Usenet Newsgroup Archive: rec.radio.amateur.equipment

1999-04 - 1999-06

These Usenet messages were preserved as a plain-text archive. This PDF was generated by Digital Library of Amateur Radio & Communications from the source text file in 2026.

Date span: 1999-04-01 through 1999-06-30

Source text: rec.radio.amateur.equipment.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 7,436

Message records with no readable body available in the source text: 2

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: DenverRadio and hro

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Tony Giroux <agiroux@cvn.net>
Message-ID: <3704228D.92B9AB4F@cvn.net>
Source record: 112076

Typical comment from a tech+ who has never spoken to anyone outside of his local area. Luckily, not all 0-landers are this bigotted.

Greg Castiglione wrote:

> happed wrote:
> >
> > call denverradio and hro they will not work on tubes radio i have
> > swan to fix they will not work on it they want radios put new one only
> >
> > that is not right if want run Amateur radio store they should work
> > all radio
>
> Perhaps you should spend all your efforts trying to convey your thoughts
> better. Learn to write the English language in print. --Greg--

2. Re: IC-756 / Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Dave <recon@vh.net>
Message-ID: <3704244C.3F9024DD@vh.net>
Source record: 112077

Kevin, I have a 746 and use the "W2IHY DIGITAL VOICE KEYER w/ Built in EQUALIZER and a "BELIEVE IT OR NOT" a Yaesu MD-1 and get excellent reports. With Julius' Voice Keyer and Equalizer you can tailor your audio any way that you want using any mike..... 73 de Dave/N2JBO

3M wrote:

> I would like to hear from owners of the IC-756, and what they are using
> for microphones. The hand mike sounds much better than my Heil HM-10.
> Thanks for the responses.
>
> Kevin W0KKN
>
> Opinions expressed herein are my own and may not represent those of my employer.

3. Re: 10 meter info needed...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <EIWM2.44$O94.2265@news12.ispnews.com>
Source record: 112078

As an old Freebander I am not a great fan of some FCC rules but in order to answer your question I will don my Rules are Rules Cap. FCC rules state that any transmitter that can transmit in the 11 meter band (26.965-27.405 mhz) must be type accepted. Ie tested and certified that it follows the rules for 11 meters. So to answer your question. When you either modify a type accepted radio in any way (to make it not factory) or modify a ham transmitter to transmit on 11 meters and transmitt you have broken the law. ******Removing Rules are Rules cap. In the real world who's really gonna give a rat's butt if you keep a clean station and don't create a problem.

N5KBP
Advanced class for now if your wondering. Waiting for new rule making to take 4D and become Class A

Shawn Upton wrote in message <370377F6.7566@eece.maine.edu>...
>JCM1168 wrote:
>>
>> That would be NON type excepted..
>
>Why is that? I mean, I can, as an amatuer, build my own station
>(hopefully, I took the time and made sure that the TX side of things
>were clean enough not to bother anyone else). I would assume that one
>could also build their own 11m rig (why, I don't know, since you can buy
>one for $20 or less). So, why would it be wrong to modify one of those
>types of rigs to cover both bands? As long as one turned down the
>power on 11m, that is--I beleive it's only 4W AM, 12W SSB down there.
>
>Thanks for the reply.
>--
>**
>Shawn Upton
>Electrical Engineering Student
>University of Maine at Orono
>webpage: http://www.eece.maine.edu/~supton/
>mail: supton@eece.maine.edu
>KB1CKT Tech Plus
>**

4. HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Randy and Cara Randall <crrandal@seidata.com>
Message-ID: <37044899.100A9C0D@seidata.com>
Source record: 112079
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Thanks for reading this post. I am looking for a procedure for
calibrating HF SWR and watt meters. I have a good idea on
how to cal. the SWR portion, but the watt meter would require
a calibrated RF voltmeter to read the voltage across the load
resistor. There are RF voltage probes you can build in the
1995 ARRL handbook, but how do you cal. those? I need
a simple standard of some sort. Ideas?

Randy KB8ASO Milan, IN.

5. HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Randy and Cara Randall <crrandal@seidata.com>
Message-ID: <370449AD.C0A566C0@seidata.com>
Source record: 112080

Thanks for reading this post. I am looking for a procedure for
calibrating HF SWR and watt meters. I have a good idea on
how to cal. the SWR portion, but the watt meter would require
a calibrated RF voltmeter to read the voltage across the load
resistor. There are RF voltage probes you can build in the
1995 ARRL handbook, but how do you cal. those? I need
a simple standard of some sort. Ideas?

Randy KB8ASO Milan, IN.

6. TM-733 problem, wont power up

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <3704536B.7D2D0E32@juno.com>
Source record: 112081

Hi, my TM-733 wont power up. Suspect the remote cable was disconnected while powered up. Any suggestions? Thanks, Art.

7. Re: Handheld HT opinions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Chris Happel <chappel@datatel-mn.com>
Message-ID: <7e0v80kqn1@news.mr.net>
Source record: 112082

I must concur, I have had my ft-50 for a year now, and used it pretty hard almost daily (including a few rare less-than-graceful runs with it on the ski patrol). I've found it to be very sturdy (except for the belt clip, which I replaced with the leather holster and belt loop, which is VERY sturdy). It does NOT do FM broadcast recieve worth a drat, and the stock antenna is easy to improve upon. It has so many features that I spent nearly a month just getting comfortable with using it, although I don't find it very hard to use now that I've had it a while. I would like to compare it to the VX-5, but haven't had the chance. I'm afraid I don't know that much about the other radios on your list, but I spent nearly a year following various opinions of different HTs, and the ft-50 seemed pretty universally popular. I believe the VX-5 has finally had the bugs worked out of the latest models, and these seem pretty popular as well. Good luck!

73,
Chris Happel, KC0CED

>It is time to join your local Amateur radio club! There you will meet folks
>who desire to do exactly what you want to do in your region. You will see
old
>and newer equipment, and get first-hand accounts of how they perform in
YOUR
>area under real-world conditions.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>P.S. - Of the dual-banders, I really enjoy my FT-50RD from Yaesu.

8. Re: 440 mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Chris Happel <chappel@datatel-mn.com>
Message-ID: <7e0uao$km4$1@news.mr.net>
Source record: 112083
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Paul, I just left an older but very nice kenwood 440 mobile on trade for a QRP rig at Radio City ((800) 426-2891). They wanted $100 for it, including a remote control head and speaker. It has the optional tone encoder, but the tone can only be changed by re-wiring it internally. The radio was a gift from a relative that was no longer using it, and there is no UHF where I live. I still have the original box and mounting brackets (somewhere... I just went looking for them without any immediate success). I'm afraid you'll have to call them to get more specifics.

Chris Happel, KC0CED
218-346-5000

Paul, KC2DLA wrote in message <01be7943$110591e0$1ca6accf@bert.poss.com>...
>Hello,
> I am looking for a used 440MHz mobile transciever. Please include
>prices with
>any replies.
>
>Thanks,
>Paul
>kpaul@usa.net
>

9. Re: Commercialism on the newsgroups - shotgun posts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Patricia Gibbons <wa6ube@ix.netcom.com>
Message-ID: <370466D6.3ECA@ix.netcom.com>
Source record: 112084
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave

Personally, I like the fact that those who
place items on ebay also drop a note here.

It gets my attention and if it something
I am interested in, I go look at it.

the convention of having the [FA} ahead
of a listing here on the newsgroup is
an easy way for those who DON'T like
such postings, to be able to ignore them..

Trish

--

Patricia E. Gibbons
Acting Chief Communications Technician
City of San Jose - ITD/communications
.....
My Public Key is available at:
<http://pgp5.ai.mit.edu/pks-commands.html>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

KF4FDJ (Mike in Ft. Myers, FL) wrote:
>
> RICHCOM,
>
> I am not generally a grump, but your method of posting to the newsgroups
> regarding items you are selling on EBAY is getting tiresome. If someone
> wnats to peruse EBAY and see what's for sale, fine, but parallel
> postings to the newsgroups is not appropriate, especially since you have
> no description in your posts, just a link to EBAY! Based on the number
> of items you've been selling and parallel posting here, you must be in
> the business of selling used equipment. In such case, you are violating
> newsgroup rules twice, once for your own gain, and the second by
> promoting EBAY.
>
> 73, Mike
>
> richcom wrote:
> >
> > Go to:
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=83432906

```
>
> --
> __\/__
> | . / ^ _ \ .
> | |\| (o)(o) |/|
> ^ --- * -----------------.OOOo--oo--oOOO.------------------- *
> ||| | | * Mike Gilchrist - KF4FDJ ..... AMSAT Area Coordinator *
> |X| | | * P.O. Box 763 ................ AMSAT member #31884 *
> [X]~~~|k| * Fort Myers, FL 33902 ....... ARRL member #1781549 *
> / \ |f| * http://www.gate.net/~seven77 telephone 941.772.7907 *
> | | |4| * kf4fdj@amsat.org ........................... EL96ap *
> | P | |f| * I.S. Professional ..... CNA .... Computer Consultant *
> | 3 |=|d| * AO10, AO27, FO20, FO29, RS13, RS15, MIR, E Layer *
> | D | |j| * Bringing Oscar demos to the Lee County Schools. *
> |_____|=| | * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *
> /*X*\ | | * Black holes were created when God divided by zero. *
> ________|_|_____________________________Oooo._________________________
> .oooO ( )
> ( ) ) /
> \ ( (_/
> \_)
```

10. opinion TS870 vs FT1000MP vs IC775DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Gregory E Young <geyoung@acsu.buffalo.edu>
Message-ID: <7e3snu$514$1@prometheus.acsu.buffalo.edu>
Source record: 112085

Hi all:
Am looking to upgrade my hf station to one of the following rigs:
FT1000MP, or IC775DSP, or TS870.
These seem to have the best receivers from each of their respective manufacturers, from what I can determine.
I am located in a very rural area, and have no close stores that will allow me a side by side comparison, unless I drive 12 plus hours to AES.
Even then I would need them side by side on the same antenna.
Any thoughts from those of you that have already researched at least 2 of the above?
If you own one of the above, how do you like it?
Thanks and 73, Greg, KE2VW

11. send me URL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Ivan.Cindric@g-box.fido.hr
Message-ID: <2f3_9904031630@g-box.fido.hr>
Source record: 112086

```
* Crossposted from: HamRadio.38 (CroatiaNet)

Hi,
If you are amaterradio and you have personal home page,
send me your URL and I will be update on my home page

http://members.tripod.com/~CindricI

73 de 9A6GPP
--
---------------------------------------------------------------------
- Fidonet: Ivan Cindric 2:381/102 -
- Standard disclaimer: The views of this user are strictly his own. -
- G-Box, Samobor, Croatia +385 1 78-38-66 -
---------------------------------------------------------------------
```

12. WTB Icom 901

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: cwalthal@eng.delcoelect.com
Message-ID: <7e05g8$kmc@koptsw8s.delcoelect.com>
Source record: 112126

I'am looking for a ICOM 901 at a resonable
price. Please e-mail me with what you have

Carl Walthall
cwalthall@cwalthall.com

13. Re: RE : Chuck Lorentson TR-9130...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <3703AE77.7B86@nucleus.com>
Source record: 112127

Chuck Lorentson wrote:
>
> On Thu, 25 Mar 1999 17:20:16 -0800, Jordan Arndt <jordana@nucleus.com>
> wrote:
>
> >In the interest of all... Mr Lorentson kc5cqa <kc5cqa@devtex.net>,
> >purchased a WORKING Kenwood TR-9130 from myself last spring on E-Bay.
> >
> >The unit had been used on a daily basis for several years, and had
> >performed quite well. Upon receiving the unit Mr. Lorentson claimed that
> >when he plugged it in, the display and memories would not hold. I then
> >explained to him that the Back-up Ni-Cad battery would need to be fully
> >charged before this stopped unless he removed it all together and reset
> >the memories etc when he powered the rig up, or that he leave the 12VDC
> >Supply on all the time.
> >
> >I did not hear from him agaim for about 5 months, when he informed me
> >that he had not done anything with the rig and was very upset about
> >having spent money on the unit. I poffered to have him return the rig
> >for inspection and that I would repair any problems that were found,
> >unless they were due to someone elses work. He refused to return it, and
> >demanded that I refund his money and then he would return the rig. This
> >I refused , as the unit was in excellent operational condition when it
> >left here. It was not in 9+ condition cosmetically, and this was clearly
> >stated in the E-Bay ad. I explained to him that even Kenwood or ICOM or
> >any other manufacturer would only offer a repair after the lentgh of
> >time that had expired. He still refused to return it. I did not hear
> >anything from him for many months again , until now. He claims that he
> >took the rig to a Dealer and was told the rig had suffered severe
> >damage, and would be between 100 and 200.00 to repair, I AGAIN asked him
> >to return it so that I could look at it. He again refused , demanding
> >that I refund his money, a year after he purchased the rig. After
> >suffering several insulting and threatening e-mails from him, I am
> >letting you ALL know the circumstances about the transaction, at least
> >from my side. He has told me that he will be e-mailing people and
> >informing them of my ripping him off, but there are always 2 sides to
> >every story. I am also posting this to other groups. I am sorry to have
> >taken up this BW, but I feel that you all have the right to now. I have
> >also retracted my offer to him of having him return the unit, as I feel
> >that making the offer 3 or 4 times and being refused , even a year later
> >is sufficient... WHAT do YOU think??? Please let me know... 73 de
> >Jordan...
>
> ("as the unit was in excellent operational condition when it

> left here.") I really like this statement! It shows a flair
> Where do I begin, first yes I was wrong to ask for my money
> back, because I knew by the time I got the radio, 'what' I was dealing
> with, it took me 6 weeks to get the radio, he email a story about it
> being lost at customs, and then how he had to have it repaired in a
> local shop, these are his statements, look at the one above on how the
> unit was in
> "excellent operational condition " he stated he"used it every day.,",
> does that fit with his statement he had have it repaired just before
> he sent it??? While the "radio" was taking 6 weeks to get here , I
> got in touch with him, and and asked for my money back, I think anyone
> would after that extended period, he told me he was retired and had
> spent the money ,(you will notice, there was NOTHING WRONG WITH THE
> MONEY, AND IT ARRIVED IN A WEEK) So from the gitgo, I knew I was not
> going to get my money back, there are three things about "all this''
> that makes me angry, (one) EBay did not keep a good record of people
> like this,only later did I get input from others about this guy,(two)
> I should have never delt with someone out of the US. (three) I see he
> is his still working his trade.
> I , didnot make this up , the radio did not work the first time I
> hooked it up , and I tried several of his suggestions, I then put it
> on the shelf, as a reminder to me that there are more dishonorable
> people "out there" than I like to believe.In the six weeks it took for
> the radio to get here, I knew just about what his word was worth. As
> a test of his word , I had the unit checked here in San Antionio,
> their words , it needs alot of work,,, from 150$ to 200$, does the
> estimate sound anything like """I
> >explained to him that the Back-up Ni-Cad battery would need to be fully
> >charged before this stopped ,"""
> You can read the above statement in the first part of his comment.
> One thing I should say , after going thru "six weeks of wondering
> when that radio would arrive," I decided I would not send it back to
> him unless I got my money first... after all he got his money first,,,
> hihihihi You know this isnt all that bad when you can still laugh.
> If any , out there , still want deal with him. Proceed. I know when
> I see ""posts"" like this , I always remember the names , and then I
> do not get involved. So use your best decernment..I will say in
> closing , I have not been at this long , but you have not heard anyone
> say I mailed out bad goods. I am not loaded , but I would not
> dishonor my name for 300$. If concerned about the facts, I will email
> paper work , I got from Ham store... Chuck Lorentson

You see Mr. Lorentson... you were offerred three times to return the unit and each time you refused... you have never even explained the problem with the rig. You hvae done nothing to resolve this situation , and it is over a year old now.You are erroneous on several of your statements , as I am not "Retired" , the radio was returned to me as "Undeliverable" it was again tested and re-sent to you via UPS at My cost. The radio had been used by myself for SEVERAL years up to and including the day it was packed for shipping.Now a year later, you are

still complaining that I "Ripped you off"... I kindly refer to my 3 offers of you returning it, which in each and every instance you FLATLY refused. Try buying something from Kenwood, Yaesu or even Sears, and demand that they refund your money before you return the item. As far as others who you claim to have received "WARNINGS" about me, please let me know who they are, as I have never refused to correct a situation that was not "Satisfactory"... Also you are in error as far as Claiming that I stated that the radio was repaired by a local radio shop, before I sent it to you. I am the Holder of an ElectoTechnology D.E.C. from Vanier College in Montreal, and I have been a technician for 24 years, and have worked with electronics from uPC controlled Fibre-optic OMR equipment for a National Lottery Corporation, and also have been Department Manager for 3 Electronic Service and Production firms. I DO NOT send equipment out to anyone for repair, I perform the repair myself. Please if you don't wish to reveal the "Others" who gave you input about me , tell them to e-mail me themselves. I will post any and all of those responses here. I have never denied the fact that it may have been damaged in shipping, but I think I would have trouble convincing UPS that it was damaged a year ago when I originally requested that it be returned. Please tell me what options you left me???
Exactly ONE, that I send you back your money for the radio before you would even consider returning it to me. Hardly a workable solution. This is a typical Internet problem, I regularly buy and sell equipment over the Internet, and I understand the risks involved, yes I have had bad experiences and some very good ones, the good ones outweigh the bad by about 100:1.... I also will make the following claim, " I HAVE NEVER WITH FULL or PARTIAL KNOWLEDGE, SOLD A DEFECTIVE PIECE OF ELECTRONICS EQUIPMENT, TO ANYONE UNLESS IT WAS SOLD AS A PARTS UNIT". This goes for your purchase as well as several hundred others. I don't expect to find a solution to this, as I will not accept responsibilty for something that was sold over a year ago, and neither would ANY of the Major Manufacturers,I also asked you what the Repair shop claimed was wrong, and you declined to respond to my request.At this point you have the rig, I feel bad that you have a problem with it, but I have tried to solve this problem with NO cooperation from you, and so I have rescinded my offer for you to return it to me. I think 1 year is plenty of time for you to have done this, and actually when you did not e-mail me for 6 months after I mentioned the Ni-cads would need to be re-charged, I assumed that the problem had been solved. That is all that I have to say about this matter, and it has nothing to do with dealing with someone from outside the U.S , and yes I am still "Working my Trade" and hundreds of satisfied people are quite pleased with the quality of their purchases... They say Buyer Beware, but I also beleive it has become "Seller Beware" also... If I were to express reservations about your intentions, I could conjure up many reasons why you would not return the rig to me, I have no idea what you may have done to it, but until last week , I was willing to trust your integrity, and have you return it. But your refusal to even attempt to resolve this has caused me to become a little concerned. Have a good day and 73 de Jordan...

14. Ham store in Bay area...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Allen Dale Hutchison <hutchiso@indiana.edu>
Message-ID: <7e07j8oqi1@flotsam.uits.indiana.edu>
Source record: 112128

Hi Folks,

I'm moving to San Jose, CA in the next month, and I'm wondering if anyone
can point me to a local HAM Shop or two.

Thanks,

Allen

--
Allen@Hutchison.org
http://www.hutchison.org/allen/

15. Re: Heil Mike Sets

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: drmarc@wwa.com
Message-ID: <7e08pn$4ks$2@hirame.wwa.com>
Source record: 112129

In article <3701822B.1F7E3C12@mindspring.com>,
Phil Wheeler <w7ox@mindspring.com> wrote:
>Any opinions on the Heil Pro Set? I'm thinking of buying one plus
>footswitch for use with my Kenwood TS-570-D(G).
>
>Pros and cons would be appreciated.
>
>Phil W7OX
****

I have a Knwd 440 and desk mic. MC80 and gotten comments on excellent audio.

I wanted the Heil Pro boom to allow less bending over the mic. I got the pro set, foot and hand switch. All work fine and the foot switch allows me to use both hands. Only a minor complain and that is the cable for the hand switch (a barrel push-button) is about 3 times as thick as the foot switch and thus less plyable. It is great when leaning back in chair and ragchewing though.

Marc Schneider, Psy.D.
e-mail to: <drmarc@wwa.com>
(call sign: W4NVY)

16. Which RCI Service Resource Should I Acquire?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7e08tp$r4$1@news2.bit-net.com>
Source record: 112130

I have learned that I have the following information options:

1. A new Service Manual from Ranger
2. A copy of the Service Manual from a Ham for $14.50
3. The RCI-Bible
4. The RCI-CD

Any recommendations as to my best option? I don't yet know the
cost of the new manual, RCI-Bible, or RCI-CD.

Thanks! & 73, DavidC K1YP

17. Re: DenverRadio and hro

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Greg Castiglione <GregCa@DIM.com>
Message-ID: <3703AA80.764C@DIM.com>
Source record: 112131

happed wrote:
>
> call denverradio and hro they will not work on tubes radio i have
> swan to fix they will not work on it they want radios put new one only
>
> that is not right if want run Amateur radio store they should work
> all radio

Perhaps you should spend all your efforts trying to convey your thoughts
better. Learn to write the English language in print. --Greg--

18. FS+++ Tram D201A $400.00 +++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <21035-37039FBE-14@newsd-144.iap.bryant.webtv.net>
Source record: 112132
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

Very nice cond.Tram D201A.It's a solid 7+(most people who see it say it's in "mint cond.") on a 1-10 scale.Has the extended freq.mod.,HI - LOW power mod.,fan kit,and new walnut ends from Maycom.Comes with stock D104 mic and reproduction manual from "Tram Tech".Works perfect and sounds great!! Just dont need three Tram's.Price is $400.00 + shipping. If you need more info,you can email me KF6IKC@webtv.net or call me at (530)241-0843.

Take care,
Stan

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

19. Re: FS+++ Tram D201A $400.00 +++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <3703AF11.6113@eece.maine.edu>
Source record: 112133
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

KF6IKC@webtv.net wrote:
>
> Very nice cond.Tram D201A.It's a solid 7+...

What is a Tram D201A? I've never heard of it before.
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

20. Yaesu FT 50 Mod for Air Band TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: dibbosky@aol.com
Message-ID: <19990401130747.19539.00001028@ng02.aol.com>
Source record: 112134

I have a Euro version of the FT 50,

I am a UK Ham and Pilot. I would like to get this box of tricks to work on the Air Bands if you can help please E-mail me at Dibbosky@aol.com

Thanks to all.

Ps Skydivers get it up all the time ''''''''''''''''''''''

21. FS ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: McFall <mcfall@srv.net>
Message-ID: <3703ABAE.D044C5B9@srv.net>
Source record: 112135

ADI AT-600 Complete with PROG-600 in un-opened box. Ham fest door prize. Complete with high power battery and cloning software and interface cable to program by computer. Nice looking dual band handheld. $275 plus $5 shipping.
Phone Doug at (208)524-2110 or mcfall@srv.net

22. Icom Ic-275A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: kknickelson@mmm.com
Message-ID: <3703C7C0.1E8C8278@mmm.com>
Source record: 112136

Hi Gang,
Just looking for opinions of the Icom IC-275A from those who own, or
have owned the rig. Thanks for the responses.

73,
Kevin W0KKN

Opinions expressed herein are my own and may not represent those of my employer.

23. Re: GP68 Gray Market & Illegal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: al <al145@hotmail.com>
Message-ID: <7e0gnr$io7$1@news-1.news.gte.net>
Source record: 112137
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hmm, my RELM MPV32 programs through the front keypad.
Seems legal to me, I do have to push a few button though. Also has FCC Type acceptance.

AL
----- Original Message -----
From: Attila <attila@hun.com>
Newsgroups:
alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.amateur
To: Steve Rich <srich@home.com>
Sent: Wednesday, March 31, 1999 9:22 AM
Subject: Re: GP68 Gray Market & Illegal

> You have an older one. The newer ones are not type accepted and no
> longer have the type acceptance label. If yours can be front panel
> programmed, it is illegal in the U.S. regardless of what the label says.
>
> Steve Rich wrote:
> >
> > Then why does the "ILLEGAL" one I bought have valid US FCC ID and Type
> > Numbers?
> > HUH?
> > Attila wrote in message <370104B6.7F95@hun.com>...
> > >Are the people who are offering you the GP68 bothering to tell you that
> > >the GP68 is a gray market radio imported from Asia? Are they also
> > >telling you that the radio is ILLEGAL for use in the U.S.?
> > >
> > >Mitchell Katz wrote:
> > >>
> > >> I am in need of 1 Moto GP68 High band VHF radio with charger and good
> > battery. I
> > >> will pay cash or will trade for new CCD/CCTV equipment
> > >>
> > >> Help me please
> > >>
> > >> mailto:mcguyver@bv.net

24. Re: WTB: PURCHASE R.S DSP40 /FOUND ONE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: wayne <kj4gy@icx.net>
Message-ID: <37038383.48C0@icx.net>
Source record: 112138

wayne wrote:
>
> I,m looking for working a Radio Shack DSP 40 in the price range of
> $20.-30. shipped to 37931 Tn.
> Thanks
> Wayne
> KJ4GY

25. Re: FS+++ Tram D201A $400.00 +++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <3703C9F7.202AA888@flash.net>
Source record: 112139
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

```
Shawn, A Tram D201 is an old tube type cb transceiver.
K5JOE

Shawn Upton wrote:
>
> KF6IKC@webtv.net wrote:
> >
> > Very nice cond.Tram D201A.It's a solid 7+...
>
> What is a Tram D201A? I've never heard of it before.
> --
> **********************************************
> Shawn Upton
> Electrical Engineering Student
> University of Maine at Orono
> webpage: http://www.eece.maine.edu/~supton/
> mail: supton@eece.maine.edu
> KB1CKT Tech Plus
> **********************************************
```

26. Re: FS+++ Tram D201A $400.00 +++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <3703CC52.7C485889@flash.net>
Source record: 112140
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

```
it is a 11mtr radio

Shawn Upton wrote:

> KF6IKC@webtv.net wrote:
> >
> > Very nice cond.Tram D201A.It's a solid 7+...
>
> What is a Tram D201A? I've never heard of it before.
> --
> **********************************************
> Shawn Upton
> Electrical Engineering Student
> University of Maine at Orono
> webpage: http://www.eece.maine.edu/~supton/
> mail: supton@eece.maine.edu
> KB1CKT Tech Plus
> **********************************************

--
Amateur Radio Station N5TKG
```

27. Re: DenverRadio and hro

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Jonesy <jonesy@rmi.nospam.net>
Message-ID: <7e0iprfsu1@news1.rmi.net>
Source record: 112141

```
happed <wizard@ihs2000.com> wrote:
: call denverradio and hro they will not work on tubes radio i have
: swan to fix they will not work on it they want radios put new one only
: that is not right if want run Amateur radio store they should work
: all radio

Let me guess: You're an RTTY op, right?

Jonesy W3DHJ

--
SK

--
Marvin L. Jones
Gunnison, Colorado
274 days to go until the Year 2000 -- So what!
640 days to go until the 3rd Millennium of the C.E.
```

28. Re: FS+++ Tram D201A $400.00 +++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Hillbilly Dave <daves@oztech.com>
Message-ID: <7e0knbqmc1@news1.alltel.net>
Source record: 112142
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

K5JOE wrote in message <3703C9F7.202AA888@flash.net>...
>Shawn, A Tram D201 is an old tube type cb transceiver.
>K5JOE
>

no, it was solid state. except for the final pwr....was top of the line in
its day....sold for around 900.00

wish i had one in my collection

dave
http://www.geocities.com/TheTropics/Island/4371/index.html

29. Re: GP68 Gray Market & Illegal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <7e0m5j$37t$1@camel21.mindspring.com>
Source record: 112143
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Does all Amateur radio equipment need to be Type Accapted by the FCC?

If so where or how do I get my home brew stuff type accepted?

William Lee N5WRX

30. Kenwood TS-850 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: tporcella@mfi.com
Message-ID: <7e0phk$u4e$1@nnrp1.dejanews.com>
Source record: 112144

I just got my hands on a Kenwood 850, and have a question about the cooling fan. Whenever I key the rig, the fan comes on, is this normal? BTW, the swr is well below 1.5.

Thanks.

Tom

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

31. Re: FS: ICOM SP-20 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: "Harry M. Billard" <tonya@island.net>
Message-ID: <3703DC63.7B6F6016@island.net>
Source record: 112145

Hi Bill

do u still have speaker for sale

Harry VE7JH

William B Clark wrote:
>
> I have one SP-20 ICOM speaker w/audio filters, as new,
> $190.00, shipped.
> de KD6UN
> Bill

32. Motorola Ht 1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: "H. Lamourt" <harryele@coqui.net>
Message-ID: <w1RM2.47$Kn3.6482@news21.ispnews.com>
Source record: 112146

Looking for info on Motorola HT 1000. How to convert radio from 2 channels to 16 channels.What do I need or how to do it

33. Re: Commercialism on the newsgroups - shotgun posts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: "Clifton T. Sharp Jr." <clifto@megsinet.net>
Message-ID: <3703DED1.24AE@megsinet.net>
Source record: 112147
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave

Shawn Upton wrote:
> I've noticed that the people selling things on ebay and then posting
> stuff in this newsgroup have either used FA in the subject line, or
> plainly said something to the effect, for auction on ebay. So, I have
> no qualms about people using this newsgroup to post stuff on ebay.

The newsgroups are for discussion, not for greedy bozos to drop a poopy
for selling their products and then go away.

This particular "richcom" chucklehead seems to think the newsgroups are
his own personal advertising ground. Considering the amount of equipment
he's been selling here and in a spamful of other newsgroups, he's either
a dealer or someone who inherited Barry Goldwater's ham shack.

--
Cliff Sharp	All relevant people are pertinent.
WA9PDM	All rude people are impertinent.
	Therefore, no rude people are relevant.
	--Solomon W. Golomb

34. Beacon keyer !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: xhduffx@ica.net
Message-ID: <3703e3da.31874125@news.ica.net>
Source record: 112148

I have a small quantity of small 3" x 2" microcontroller boards
that I have programmed as beacon keyers.
I will custom program your CW message of virtually any length.
Sends out your CW message at 8 or 12 WPM (selectable) on
a ground-to-key PTT line.
Requires 5vdc (12vdc with an optional regulator).
US $30 post paid each includes hookup documentation.

For more info remove both 'x' in my address to reply.

35. Re: Yaesu FT 50 Mod for Air Band TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: gbabin73@aol.com
Message-ID: <19990401163259.13466.00000772@ng-fw1.aol.com>
Source record: 112149

>I have a Euro version of the FT 50,
>
>I am a UK Ham and Pilot. I would like to get this box of tricks to work on
>the
>Air Bands if you can help please E-mail me at Dibbosky@aol.com
>
> Thanks to all.
>
The radio can not be modified to transmit in AM, it is an FM only transmitter.
All aviation communications take place in AM.
73!

36. FA Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <3703EBFB.4395@sympatico.ca>
Source record: 112150
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio.swap

Assorted manuals including Drake, Kenwood and Heathkits on EBay. Have a look.

<http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=ve3rf>

37. Need mod for Yaesu FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Greg Castiglione <GregCa@DIM.com>
Message-ID: <3703ECCF.264F@DIM.com>
Source record: 112151

There was a web site for the mod on the Yaesu FT-8100 but that site has
been down for a couple of weeks. The URL was:
http://iway1.iw.net/~mac24/mods.htm
but that does not appear to work any longer. Any new info for mod info
for the FT-8100?? --Greg--

38. FS: 10 meter mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: DT614 <na>
Message-ID: <3703eb79.0@news.busprod.com>
Source record: 112152
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

FS: RCI 2970 100 watt 10 meter mobile $225.00. Uniden HR 2510 10 meter mobile $180.00. Uniden HR 2600 10 meter mobile $175.00. Prices are firm, Radios include mike and power cord. e-mail if interested.

39. WTB: Icom IC-RP1220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3703F8DC.463FE1A8@postoffice.pacbell.net>
Source record: 112153
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
If you have one for sale please advise on price and condition.
Thanks AL
```

40. Yaesu Software and Virtual PC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Chris Schmelzer <cschmelz@mcw.edu>
Message-ID: <010419991714003889%cschmelz@mcw.edu>
Source record: 112154

Has anyone gotten Yaesu's Adam programming software (like for the FT-8100) to work in emulation on a Mac using Virtual PC or the like?

41. FS: Kenwood TS820S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Bobby <someone@somedomain.com>
Message-ID: <01be7c96$02627c60$dfdac2d0@p15218>
Source record: 112155
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

```
Near mint 160-10 Meter transceiver with digital display, CW filter,
operator and service manuals. Very low hours...it still has the original
final tubes. No problems, a few documented reversable mods added from
Kenwood and QST hints and kinks. Two BNC connectors added on back to allow
external reciever. Asking $350. Local pickup in the Detroit MI area
preferred. I am the second owner (non smoker) and have had it since early
eighties.
Bob
KB8TL
email to: p15218 @ flash . net
(remove the spaces to reply)

and now for some spammer bait...
root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1
```

42. Re: Kenwood TS-850 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <7e12jq$1vcq$1@newssvr04-int.news.prodigy.com>
Source record: 112156

Perfectly normal. --- Steve
tporcella@mfi.com wrote in message <7e0phk$u4e$1@nnrp1.dejanews.com>...
>I just got my hands on a Kenwood 850, and have a question about the cooling
>fan. Whenever I key the rig, the fan comes on, is this normal? BTW, the swr
>is well below 1.5.
>
>Thanks.
>
>Tom
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

43. Re: FS: ICOM SP-20 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: "Harry M. Billard" <tonya@island.net>
Message-ID: <37040E40.55ECE889@island.net>
Source record: 112157

"Harry M. Billard" wrote:
>
> Hi Bill
>
> do u still have speaker for sale
>
> Harry VE7JH
>
> William B Clark wrote:
> >
> > I have one SP-20 ICOM speaker w/audio filters, as new,
> > $190.00, shipped.
> > de KD6UN
> > Bill

Hi Bill

pse send me your email address

Harry Ve7jh email tonya@island.net

44. Re: For sale: Midland 13-513 - $150.00 Maybe $100 tops??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: "Christopher (Chris) W. Boone" <cboone@jacor.com>
Message-ID: <370412AD.8DF9FCA9@jacor.com>
Source record: 112158
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

No what you have is a 13-509 xtal rig...the 513 is a synthesized
rig....digital display and higher power out.

I own several 13-509s as well...
and a FT127RA Yaesu (and a FT127 xtal version!)
Not to mention..............(ahhh you really dont want to know :)

Chris
WB5ITT

brianburke@my-dejanews.com wrote:
>
> I had a total of three (one was black and said "Cobra" on it). All worked
> great. Brian/N0iMD
>
>

45. Re: FT-8100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: "John R." <john@harvardsystems.com>
Message-ID: <923013808.180.98@news.remarQ.com>
Source record: 112159

I have a Yaesu FT-8100 about 1.5 years old. The unit has developed a problem. The right hand volume and squelch controls have basically quit working. If you wiggle the volume control around it will sometimes seem to work. The unit seems to work, I can transmit and receive on the right side (440 Mhz) without a problem. You just can not control the volume or squelch.

I was wondering if anyone else had a similar problem?

Thanks for any information in advance.

John
KE1CQ

46. Re: Ham shops in Hong Kong ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <370412FA.E5AD4442@yahoo.com>
Source record: 112160

I think you mean Akihabara, in Tokyo. Yes...best in the world for latest and greatest gear. Often on VHF/UHF gear, the band plans are different (so be careful what you buy to ensure it will work on same freq's as your home country)
Some of the best back in the early 90's were T-Zone and X-One.

As for Hong Kong, I have found a good shop just across the street from the Holiday Inn, Golden Mile just up the street from the Star Ferry Peer in Kowloon.
Good prices. I think it's owned by a Thai man. Just remember when buying in HKG: Caveat emptor -- standard accessories sometimes become "optional" - always do your homework, as a deal too good to be true could come without a rechargeable battery and charger, without microphone etc. Also, check voltages. JA gear runs 100VAC, HK runs 220VAC.

Been there, done that....more than once.

73,
Joe K7JOE
ex 7J1AOF (Japan) BV/N0IAT (Taiwan) etc.....

DLR18SH wrote:
>
> I have done business with a dealer called:
> Wealthy #%%# . They are polite and curteous. The prices were much lower on the
> high end stuff and about he same on the low end stuff. The best prices I have
> seen is the AKIHARA in Japan.
> TIM

47. FS - 3 Communications Loggers Multi track

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: BoB Curry <nospam.bobcurry@pdq.net>
Message-ID: <370416A6.B7203716@pdq.net>
Source record: 112161

I have for sale the following Communications Loggers:

Quantity 2 (TWO): Stancil Corp - Santa Ana, Ca,
800 series Multi-trac Loggers.
Each unit contains 2 10-840 Decks
1 10-868
Controller
1
07-1747 Pwr Supply
1 Teac
Cassette Deck (stereo)
Serial Numbers: E6-87-xxxxxxx

Quanity 1 (one) Pitney Bowes Corp Dicta Phone Series 9000 Logger
Model 9407 Controllers
2 Tape Decks
This unit has a video display for programming / recording /
playback operations.

Each of these units have installed telco interfaces .
I have a large quanity of tape reels with tape. These units were turned
on and
we played some tapes to insure they are basically working. We did not
take the time to do
any recording. The units are in good condition.

If interested please email me at the above address without the (nospam.
)
you can also reach me at WB4JLD@aol.com

Thanks,
BoBc

48. Wanted: MFJ - 1026 or 1025 Ant noise canceller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Wes Sutton <toptown@sprint.ca>
Message-ID: <cRUM2.60589$Mb.26166051@newscontent-02.sprint.ca>
Source record: 112162

Looking for working Ant noise canceller.....such as MFJ-1026, MFJ-1025 or J.P.S. ANC-4

Plse reply to: toptown@sprint.ca

Wes VE7ZBM

49. Yaesu mobile radios with DCS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: famille_magnan@infoteck.qc.ca
Message-ID: <19990401201922551386@ppp1-100.infoteck.qc.ca>
Source record: 112163

I seem to remember that Yaesu made a mobile radio that has DCS (like the FT-50 and VX-1) but I can't remember which one it is. The FT-8500 comes to mind but I can't get the information anywhere.

Could someone who knows this information let me know ?

Thanks

Stay safe !

73 de VE2JPT

Jean-Pierre

Jean-Pierre Magnan
Firefighter
VE2 JPT
Notre-Dame-du-Mont-Carmel FD, Qui¿½bec, Canada G0X 3J0
email: famille_magnan@infoteck.qc.ca
URL: http://members.tripod.com/~Famille_Magnan/ (Brand new page. Go take a look)

The opinions expressed above are mine, all mine.
But I love to share them 8-)

50. Re: Frequency Coverage of Gonset Commander?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <37041c5d@news1.us.ibm.net>
Source record: 112164
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

The hard to find part(s) will be the plug-in coils which determine the frequency range. Now I remember how they could make an all-band rig so small. BTW, the G-66 Rx covers 160, but the twin G77 Tx does not. Just looked at mine on the shelf.
--
Crazy George

51. Re: Yaesu Software and Virtual PC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: famille_magnan@infoteck.qc.ca
Message-ID: <19990401203145555633@ppp1-100.infoteck.qc.ca>
Source record: 112165

Chris Schmelzer <cschmelz@mcw.edu> wrote:

> Has anyone gotten Yaesu's Adam programming software (like for the
> FT-8100) to work in emulation on a Mac using Virtual PC or the like?

Bill Swartout <swartout@remove.isi.edu> wrote a couple of weeks ago:

> I don't have a VX-5, but I've been able to program the VX-1, FT-51 and
> (with some difficulty) the FT-50 using Virtual PC on a Mac. I use the
> DIN to DB-9 adapter that comes with the Mac Pac for the Palm Pilot, and
> just plug the RT systems cable into that. I occasionally get checksum
> errors, but generally it works ok. Of the 3 radios the FT-50 is the
> most difficult to establish communication with --- often takes several
> tries. The others usually work the first time. The Mac I'm using is a
> G3 Powerbook (the old style in the 3400 case) running OS 8.5.
>
> -Bill

I hope this helps !

Stay safe !

73 de VE2JPT

Jean-Pierre

_____
Jean-Pierre Magnan
Firefighter
VE2 JPT
Notre-Dame-du-Mont-Carmel FD, Quï¿½bec, Canada G0X 3J0
email: famille_magnan@infoteck.qc.ca
URL: http://members.tripod.com/~Famille_Magnan/ (Brand new page. Go take
a look)

The opinions expressed above are mine, all mine.
But I love to share them 8-)

52. Re: Ham store in Bay area...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <37041e74@news1.us.ibm.net>
Source record: 112166

Well, you lucky stiff,
HRO is in Sunnyvale, just off the intersection of Lawrence expressway and Central expressway and there are several good! surplus parts places in the area. Fry's also has a few ham rigs. E-mail me if you're interested in the parts places and I'll try to find my list.
--
Crazy George

53. ALINCO DJS11

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Carl and Dee Wesser <wesser@hiwaay.net>
Message-ID: <vp#VqhKf#GA.167@newstoo.hiwaay.net>
Source record: 112167

WANT TO BUY ANOTHER,,,, PLUS MODS,,,,,,,,,,,,,,,CARL,DEE//////////////

54. Re: 10 meter info needed...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <37042045@news1.us.ibm.net>
Source record: 112168

You may not be aware how tenuous the permission to build your own rig is. There have been several moves to remove that liberty and require type acceptance tests of all amateur equipment, home-made or not. I believe the present rules allow you to build two of anything, but beyond that, it becomes a regulated product.
Amateurs who are not involved in the commercial aspects of electronics tend to be very naive about rules and regulations, once they have their license, and make a lot of assumptions which are patently against FCC rules.

--
Crazy George

55. Re: Yaesu FT 50 Mod for Air Band TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: davem@chong.cs.ubc.ca
Message-ID: <7e177p$1ql@chong.cs.ubc.ca>
Source record: 112169

dibbosky@aol.com (DIbbosky) writes:
>I have a Euro version of the FT 50,

>I am a UK Ham and Pilot. I would like to get this box of tricks to work on the
>Air Bands if you can help please E-mail me at Dibbosky@aol.com

It will *receive* the air band just fine. If you have it set up to
automatically select receive mode based on frequency, it should even
select AM receive for you. If you've got the auto mode selection turned
off, you'll have to set AM receive manually.

But it will not transmit AM under any circumstances - the circuitry
needed for AM transmit just isn't there.

Dave

56. KAM to Kenwood packet interface?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: tmeadows <tmeadows@netassoc.net>
Message-ID: <Bxn7LgKf#GA.162@news>
Source record: 112170

can anyone tell me what pins go to the kewnood tm-v7a and the kentronics Kam.?

57. FS: Kenwood YK-88 S filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <3704221c@news1.us.ibm.net>
Source record: 112171
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In the process of buying and swapping filters for a Kenwood R-5000, I have a standard SSB 3 kHz YK 88 S filter left over. Asking $40, or will swap for a YK 88 SN.
I think that in addition to the R-5000, it fits the TS 440 and maybe other transceivers, but check your manuals if interested, as I have no references to those.
--
Crazy George

58. Re: QST magazine Indexes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <370422f3@news1.us.ibm.net>
Source record: 112172
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have the first printed issue of " From Beverages to Oscar", and the '79-81 addendum, both by Rich Rosen. Has he continued that information in Cyberspace, and is that what the reference is to, or is it to the originals?
Thanks.
W5VPQ
--
Crazy George

59. Re: Kenwood TS-850 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: turner@rome.ics.uci.edu
Message-ID: <7e18q2$a7i@rome.ics.uci.edu>
Source record: 112173

Oh, heck, I never hear the fan in my TS 850 at all, are they quiet or should I go in there and check mine? I thought it was temp controlled and I did not hold the key down long enough to activate it. If I'm wrong I should go in there and see why the fan is not coming on all the time.

Clark
WA3JPG

60. HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Randy and Cara Randall <crrandal@seidata.com>
Message-ID: <37042736.B4D89CCC@seidata.com>
Source record: 112174
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Thanks for reading this post. I am looking for a procedure for
calibrating HF SWR and watt meters. I have a good idea on
how to cal. the SWR portion, but the watt meter would require
a calibrated RF voltmeter to read the voltage across the load
resistor. There are RF voltage probes you can build in the
1995 ARRL handbook, but how do you cal. those? I need
a simple standard of some sort. Ideas?

Randy KB8ASO Milan, IN.

61. Re: 10 meter info needed...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <37042B76.102F@eece.maine.edu>
Source record: 112175

munsch@ibm.net wrote:
>
> You may not be aware how tenuous the permission to build your own rig is.
> There have been several moves to remove that liberty and require type
> acceptance tests of all amateur equipment, home-made or not. I believe the
> present rules allow you to build two of anything, but beyond that, it
> becomes a regulated product.
> Amateurs who are not involved in the commercial aspects of electronics tend
> to be very naive about rules and regulations, once they have their license,
> and make a lot of assumptions which are patently against FCC rules.
>
> --
> Crazy George

What kind of assumptions?
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

62. WTB: FT-847 and FC-20

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: n8ppz73@aol.comNOSPAM
Message-ID: <19990331190101.05737.00000591@ng134.aol.com>
Source record: 112190

I am in dire need of a FT-847, if you have one let me know. I can trade a very good condition FT-767 GX HF thru 2 meters with CTSS PL tone board, plus some cash for the FT-847.

Please, going to Alaska and want to take along a small rig to do some operating on HF, and 6 from there.

Thanks

63. Re: Heil Mike Sets

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: ejune@intuitive-data.com
Message-ID: <09990231164806.OUI39.ejune@intuitive-data.com>
Source record: 112191

"Tom C. Brown, Jr." <mmc@netdoor.com> wrote:

> Hmmm......that might be why I like `em so much for CW! :-)

Yup! They seem to work fine for CW, although for CW I don't need the boom, so I'd likely use my other headphones. It could also be that my SSB ears are not as refined as my CW ears. I primarily operate CW, but venture into SSB for the major contests.

--
Regards,

Eric June
KU6J

64. WTB airband ht's for CAP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: gary@harborside.com
Message-ID: <3702be3d.2437947@news.harborside.com>
Source record: 112192

Hi, I'm looking for used air band ht trancievers ,working or not for
our local Cival Air Patrol unit. Base units would be of interest also
thanks.
Gary Misbach
N7VUV

65. tm733

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: robh8304@my-dejanews.com
Message-ID: <7dujc6$d5$1@nnrp1.dejanews.com>
Source record: 112193

I was wondering if anyone knows how to unlock this radio. I was cloning the radio when it locked up. Its stuck in the "on mode". I would apperacate a quick responce to this prob, Thnx in advance, Kb8whz Rob

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

66. FOR SALE:COLLINS AS NEW IN THE BOX SM-3 DESK MIC.OFFERS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: w1txjohn@aol.com
Message-ID: <19990331202517.08762.00000140@ng55.aol.com>
Source record: 112194

FS-I have a Collins as new SM-3 desk mic in the original box withthe felt protector.Make offers

67. FS Large Transmitting Tube

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <01be7be3$ff3664a0$8d01450c@default>
Source record: 112195
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a tube made my the FTR company, P/N F127A this tube is 9 inches tall, and approx. 3 inches in diameter. The tube is all glass, and has a small metal base. The tube has NG scraped into the base.

$100 or best reasonable offer. I am selling it as a collectable

Mike WB2GLW

68. FS Nye Master Morse Key

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <01be7be4$35eae8e0$8d01450c@default>
Source record: 112196
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

With 1/8" mini plug at the end of the cable.. $40 plus shipping.

Mike WB2GLW

69. FS: Linear Amp $235

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: jdinkel@mum.edu
Message-ID: <7duo7d$4g6$1@nnrp1.dejanews.com>
Source record: 112197

I have an Amp Supply model LA-1000A linear amplifier that covers 15 - 160m (can be modified to cover 10m). excellent condition, full output (600 PEP), good tubes (uses four 6LQ6/6JE6 in grounded grid configuration, simple mod to change to Svetlana EL509 tubes), tuned input. Very clean inside, excellent condition. $235 e-mail inquiries.

John KM4TI

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

70. (no subject)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: cn4459@nubbin.coastalnet.COM
Message-ID: <3702E1CE.4DC54F5D@abaco.coastalnet.com>
Source record: 112198

need help with icom 737A.how to change ant with built in switch.

71. Re: Commercialism on the newsgroups - shotgun posts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Dana <c5966@mindspring.com>
Message-ID: <01be7bf3$55773e20$79078ad1@einstein>
Source record: 112199
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave

So, let's just have *everyone* kick Usenet etiquette out the window,
right?...Wrong.

Dana

Shawn Upton <supton@eece.maine.edu> wrote in article
<37026741.500F@eece.maine.edu>...
> I find the letters in the subject line "FA" to be a nice thing for
> people advertising ebay articles. If I see FA, I just unmark the post,
> and that's that--no wasted time, as I don't care to use ebay (I've used
> it before, but the thrill of auctioning doesn't do it for me--I'd rather
> deal with the seller directly).
>
> I've noticed that the people selling things on ebay and then posting
> stuff in this newsgroup have either used FA in the subject line, or
> plainly said something to the effect, for auction on ebay. So, I have
> no qualms about people using this newsgroup to post stuff on ebay.
>
> --
> **********
> Shawn Upton
> Electrical Engineering Student
> University of Maine at Orono
> webpage: http://www.eece.maine.edu/~supton/
> mail: supton@eece.maine.edu
> KB1CKT Tech Plus
> **********
>

72. Re: Ham shops in Hong Kong ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990331231258.07564.00000796@ng100.aol.com>
Source record: 112200

I have done business with a dealer called:
Wealthy #%%# . They are polite and curteous. The prices were much lower on the high end stuff and about he same on the low end stuff. The best prices I have seen is the AKIHARA in Japan.
TIM

73. Re: Commercialism on the newsgroups - shotgun posts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <251842660388619NEWS2LX@news.scott.net>
Source record: 112201
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave

```
On Wed, 31 Mar 1999 11:34:53 -0600, "Tom C. Brown, Jr." <mmc@netdoor.com> wrote:

> I agree.

I second the motion!

73 Jeff W4JEF

*--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
|jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
| Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
|200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
*-----------------------------------------------------------------*
```

74. Re: Yaesu 51R 800meg Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: gbabin73@aol.com
Message-ID: <19990331233949.18569.00000525@ng-ca1.aol.com>
Source record: 112202

http://www.ocpapsych.com/ft51mod.htm

The mod is at the above address, however mine only displays the freq's and
nothing is heard. Let me know if you have any better luck.
73!

>N5NTX emailed me and said that he has modded his 51R Yaesu to recieve
>800 meg.. Anyone know what that mod could be... I have never heard of
>it.
>Thanks for the help.
>K5JOE
>
>

75. WTB:Svc Manuals ICOM 736/738 & ICOM706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <7duv1s$m7u$0@208.207.71.148>
Source record: 112203
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I need service manuals for the Icom 736/738 and the Icom 706
transcievers.

tnx, Dick W0EX

76. FS: Motorola HT1000 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: rfdepot@aol.com
Message-ID: <19990401002747.13111.00000867@ng-cg1.aol.com>
Source record: 112204

VHF 16 Channel Motorola HT1000 with Battery And Antenna.

9.5 out of 10. Only came out of case to change battery (case not included).

Asking $400 Prepaid. Shipped USPS Priority (I'll pay the shipping)

Thanks
Ryan

77. Re: Display Scratches

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Rick Pemble <pemble@earthlink.net>
Message-ID: <7duvpf$1jq$1@fir.prod.itd.earthlink.net>
Source record: 112205

Something I learned a million years ago, and it works great:=> TOOTHPASTE.
Toothpaste is a mild abraisive. Put a glob on the display on rub it gently
with a cloth.

Depends on the plastic -- I have gotten miracle results to pretty good.

cheers

Rick W4RP

Vic Tosca wrote in message <370210e2.358118131@news.warwick.net>...
>On Fri, 26 Mar 1999 18:34:37 GMT, wcollins@mindspring.com was
>lurking in rec.radio.amateur.equipment, and composed the
>following about "Display Scratches":
>
>> Hi everyone,
>>
>> I have several small superficial scratches on the display of my FT-51 and
>> wonder if there are any products that could remove these scratches
safely.
>> Thanks in advance.
>>
>> Bill Collins
>
>
>On the real side of life...
>
>I've tried pumice, rottenstone, polishing toothpaste, abrasive
>hand soap, jewelers's rouge, and lord knows what else-
>
>The best working stuff I've found is a two part system by NOVUS,
>the people that repair car windshields. They have a two-part
>plastic polishing system that has never failed for me, and it
>really brings the clarity and gloss back.
>
>The main problem is trying to find it; I got lucky at a second
>hand shop. The second problem it that it's kind of expensive,
>about $45-50 for the two bottles (from Novus), but it works
>without any damage, and even gets out pretty bad scratches and
>chemical burns. Not too much help on heat burns or deep gouges,
>though.
>
>The second best was the rottenstone mixed with a little water and
>a touch of dish detergent as a lubricant, using felt as the
>polishing cloth. I understand it might have worked better if I'd

>used linseed oil instead of water & detergent.
>
>=vt
>--
>&#65533;ase ELECTRONICA! &#65533;1976 TE Inc.
>mailto:tosca@warwick.net
>ICQ upon valid request

78. SPRAGUE TO-6 $125 Capacitor Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3702FD75.2065@ix.netcom.com>
Source record: 112206
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

PRICE REDUCED
I have a TO-6 in excellent condition. This is the top of the line capacitor analyzer. It also has large enough transformers built it to reform electrolytics. It has an analog meter to check leakage and it is in beautiful condition. I have jpg pictures if you need to see it. This would make an excellent addition to any shack. $125+ shipping
73 Chris VE3NGW/W4 Florida

79. Southside ARS has moved

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Warren <vk4wh@NOSPAM.tpg.com.au>
Message-ID: <37030a4a@dnews.tpgi.com.au>
Source record: 112207
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi and thanks for reading this message.

We wish to advise that the Southside Amateur Radio Society Web Page has moved.

Our new address is http://www.qsl.net/vk4wss

Our new e-mail address is vk4wss@qslNOSPAM.net (PLEASE REMOVE NOSPAM)

Why not pay us a visit and read about Chris Bourke's (VK4YE) Kilowatt Linear project, subscribe to our on line newsletter, see what Australian contest are coming up, or check out some of our links to Amateur Radio Related software sites

You can also try out our online NAOCP and AOCP theory exam and get some useful tips on CW.

Hope to see you there.

Regards
Adam Jaroszuk (VK4LAJ)
Web Master/ News Editor.
Southside Amateur Radio Society Inc.

80. Re: 10 meter info needed...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: jcm1168@aol.comNOSPAM
Message-ID: <19990401011344.13104.00000917@ng-cg1.aol.com>
Source record: 112208

That would be NON type excepted..

81. PRICE REDUCED: Cushcraft ARX-270U 2m/440mhz Ant.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990401030634.27824.00000646@ng118.aol.com>
Source record: 112209

Hello,

I have a "Cushcraft ARX-270 U" dual band (2m/440mhz) antenna for sale in excellent condtion. I have moved from a country location where I needed it to a "in town" location. This antenna is a fiberglass vertical that comes in three sections. It is 16ft total length so you don't have to get it up that far to really get some gain. I used it with a Yeasu FT-50R handheld with 5 watts and was supprised just how far this antenna reaches. It has a shiny white, thick, fiberglass exterior. It has a really heavy duty, thick aluminm base with "U" brackets to connect it to a pole. It comes comes complete with easy to connect SO-239 pigtail. There are also three ariels that protude horizonally from the aluminum base... The quality of this antenna is really something, I have mixed feeling on letting it go... =)

$175.00 - I'll pay shipping UPS COD...

73!

Jason S. Hulet/KC8FXE
314 East Bay Blvd.
Traverse City, MI 49686
Home: 616-947-5049
Work: 616-256-9829

82. SOLD -- COMET SMA-3 duckie antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990401031213.27824.00000649@ng118.aol.com>
Source record: 112210

This antenna has been sold!

73!

Jason S. Hulet
KC8FXE

83. FS: URC87 HF Military Manpack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: janadalREMOVETHIS@earthlink.net
Message-ID: <37033107.FD628031@earthlink.net>
Source record: 112211
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,misc.survivalism,alt.ham-radio.marketplace,alt.military.collecting,alt.survival

FS: Military manpack HF radio, URC87 a.k.a. Southcomm SC-130D. 2-12 MHz,
15 Watt, USB, LSB, CW. With Battery Box, User's Manual, M80 Mic. Good
used condition. $775 plus shipping from CA.

email to: janadal@earthlink.net
or remove REMOVETHIS from return email addr (spam
protection).

84. Re: FOR SALE:COLLINS AS NEW IN THE BOX SM-3 DESK MIC.OFFERS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7dvkt9$5nu$1@camel29.mindspring.com>
Source record: 112212

I will ofer to pay the shipping.

W1TXJOHN wrote in message <19990331202517.08762.00000140@ng55.aol.com>...
>FS-I have a Collins as new SM-3 desk mic in the original box withthe felt
>protector.Make offers

85. Sale or trade Pro-32 or Pro-2002

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: bvkirk@kanza.net
Message-ID: <37036ed7.814139@news.kanza.net>
Source record: 112213

I have a Pro-32 Ht and Pro-2002. Both work well. I would like to
either sale or trade for something I can run mobile.

email bvkirk@kanza.net

Bill

86. Re: 10 meter info needed...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <370377F6.7566@eece.maine.edu>
Source record: 112214

JCM1168 wrote:
>
> That would be NON type excepted..

Why is that? I mean, I can, as an amatuer, build my own station (hopefully, I took the time and made sure that the TX side of things were clean enough not to bother anyone else). I would assume that one could also build their own 11m rig (why, I don't know, since you can buy one for $20 or less). So, why would it be wrong to modify one of those types of rigs to cover both bands? As long as one turned down the power on 11m, that is--I beleive it's only 4W AM, 12W SSB down there.

Thanks for the reply.
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

87. WTB-MOBILE ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990401093124.19128.00000768@ng28.aol.com>
Source record: 112215

I NEED A 6M MOBILE ANTENNA.

ANYBODY HAVE ANYTHING THEY CAN PART WITH?

88. FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990401093443.19130.00000949@ng28.aol.com>
Source record: 112216

I HAVE THE FOLLOWING ANTENNAS FOR SALE:

4-TONNA F9FT YAGIS FOR 1.2 GHz
ASKING PRICE: $100/EA OR $300 FOR ALL + SHIPPING
1-KLM 2M-22C VHF & 1 KLM 435-40CX UHF SATELLITE YAGIS
ASKING PRICE:$300 FOR PAIR WITH BOOM + SHIPPING
1-KLM 2M-22C VHF & 1-KLM 435-40CX UHF SATELLITE YAGIS
ASKING PRICE:$300 FOR PAIR WITH BOOM + SHIPPING
1-AVANTI ASTROBEAM(SOLD)
1-EASY WAY 60' 3 SECTION TOWER IN GREAT CONDITION
ASKING PRICE: $375 PICKUP ONLY IN LONG ISLAND, N.Y.

SERIOUS INQUIRIES ONLY NEED REPLY

89. DenverRadio and hro

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: wizard@ihs2000.com
Message-ID: <370786f7.60444302@news.ihs2000.com>
Source record: 112217

call denverradio and hro they will not work on tubes radio i have
swan to fix they will not work on it they want radios put new one only

that is not right if want run Amateur radio store they should work
all radio

90. Want: HP5321A Manual or Copy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Terry Brown <browntl@concentric.net>
Message-ID: <370388C3.20D41A0A@concentric.net>
Source record: 112218

I just picked up a used HP5321A Universal Counter and, naturally, it had no manual. I looked on some of the manual seller webpages and didn't find it in their stock. Does anyone have one I might copy or does anyone know where I might look? Thanks.
Terry (KA5IHV)

91. FT8100 - PROBLEMS??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Derf Henderson <fahenderson@fedex.com>
Message-ID: <370389B3.68D6EFF7@fedex.com>
Source record: 112219

Hello all,

Does anyone have the following problem with the Yaesu FT8100, and if you do, can it be fixed?
On the LEFT VHF vfo - digits after the decimal point blink and nothing can be received between 201.980 to 205.995 Mhz.

On the RIGHT VHF vfo - digits after the decimal point blink and nothing can be received between 110.000 to 130.850 Mhz and between 169.800 to 247.845 Mhz.

Also, for either of the above, when squelch is turned down, sounds like unit is motor-boating.

thanks for all inputs

Derf
KE4ROS

92. HELP ICOM 756..do you know CW mod for early ones??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <37038A21.6C7ABEA3@iglobal.net>
Source record: 112220
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Have a friend in Spain with Early Icom 756....theres was a quality problem with the CW sound on some....Icom did a mod....Too expensive to send it in....what is it and can he do it himself...Your help appreciated..thanks Murray K5MDM

93. Re: TenTec

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Pat Finnerty <finster@nccoast.net>
Message-ID: <3703905d@news.nccoast.net>
Source record: 112221

Greetings Norm,

Never tried the tuners... but have several Ten Tec items and they are top notch. I visited the factory last fall and found them to be very helpful and knowledgable. I've used plenty of MFJ stuff and never tried any Nye Viking. Everything being equal, my money would go to Ten Tec.

Pat - KF4AXS

Norm Nadel <nsnadel@worldnet.att.net> wrote in message news:3702e6a5.7173675@netnews.att.net...
> I would appreciate any comments on the quality of TenTec tuners as
> compared to MFJ and Nye Viking.
>
> Norm Nadel
> K9NSN

94. FREE in St. Louis- 3KVA UPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <37039105.46C18FED@hnvr.com>
Source record: 112222
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

FREE in Downtown St. Louis, MO- 3KVA uninterruptible power system. Unit is not working but still supported by RTE/Deltec/Exide. Includes model 7036R rackmount inverter, rack w/ integral battery stand, power distribution panel, documents. The 72V/100Ah battery (total of six, 12 volt gelled electrolyte batteries) is not included, but negotiable. Rack size: 48"H x 28"W x 36"D. Inverter (mounts in rack) size: 14"H x 19"W x 26"D. Heavy- inverter alone is 200 lbs. Call for appointment during normal business hours

Ken Gianino
314-241-1188 x203
ken@hnvr.com

95. Re: TenTec

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <370392CE.6F59@eece.maine.edu>
Source record: 112223

Pat Finnerty wrote:
>
> Greetings Norm,
>
> Never tried the tuners... but have several Ten Tec items and they are top
> notch. I visited the factory last fall and found them to be very helpful and
> knowledgable. I've used plenty of MFJ stuff and never tried any Nye Viking.
> Everything being equal, my money would go to Ten Tec.
>
> Pat - KF4AXS
>

How did you manage to visit the factory? Were you just in the area, or
did you call ahead to visit? I've been pleased with their products so
far.

--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

96. Re: Heil Mike Sets

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <370394D5.32FA2EB9@mindspring.com>
Source record: 112224

Eric,

I chatted with a local ham who said definitely go with the full size; he had tried both.

Ended up with the Pro Set and HC-4 yesterday, mainly because none with HC-5 were in stock. I'll change it later if need be. But I am glad to hear you like the TX audio with the HC-4.

Phil

Eric June wrote:
>
> Phil,
>
> I bought a Heil Pro Micro headset with the HC-4 mic element for use in
> the WPX contest last weekend (with my FT-1000D). The transmit audio
> quality is great! However, I am less than impressed with the
> headphones. The audio quality seems bandwidth limited, and I had
> trouble copying the fluttery/weak Europeans. I ended up yanking the
> headphone jack and using my desk speaker in such situations, with the
> headphones clamped to my head but not my ears. The copy was much
> better. I also tried my Yaesu headphones and the copy was fine there as
> well. I am considering removing the boom and mic from their headset and
> epoxying onto my Yaesu headphones, which would seemingly give me the
> best of both worlds. Either that, or try the full-sized Pro Set.
>
> --
> Regards,
>
> Eric June
> KU6J

97. Re: Heil Mike Sets

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-01 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3703957E.E42A4797@mindspring.com>
Source record: 112225

Glad to hear that, Jeff. That is exactly what I bought yesterday
afternoon. Hope to have time to get it on the air today.

Phil

Jeff Kilgore wrote:
>
> I use the Pro Set with the DX mic element (HC-4, I think) with a TS-850 and
> am quite pleased with it.
>
> 73,
> Jeff, KC1MK
>

98. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <3704D506.DB0C4B79@mwci.net>
Source record: 111976
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Randy and Cara Randall wrote:

> ----------
> Thanks for reading this post. I am looking for a procedure for
> calibrating HF SWR and watt meters. I have a good idea on
> how to cal. the SWR portion, but the watt meter would require
> a calibrated RF voltmeter to read the voltage across the load
> resistor.

The best approach of all is to locate someone who has a Bird Model 43 wattmeter that you can borrow for a day or two.
Just be sure the Elements are correct for the frequency range that you are interested in.

Bill W0IYH

99. Kenwood PC Serial cable PG-4P scheme

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: gvdpREMOVE@freemail.it
Message-ID: <3705d387.18950669@news.tin.it>
Source record: 111977

Has anyone the scheme to build the PG-4P kenwood serial cable? (for TH-G71 transceiver)

100. Re: Kenwood TS-850 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <3704DAA3.5511C8AF@dev.tivoli.com>
Source record: 111978

It's very quiet. I've never noticed mine running except when I put my
ear close to the rig and listen specifically for it.

73,
Jeff, KC1MK

Clark Savage Turner wrote:
>
> Oh, heck, I never hear the fan in my TS 850 at all, are they
> quiet or should I go in there and check mine? I thought it
> was temp controlled and I did not hold the key down long enough
> to activate it. If I'm wrong I should go in there and see
> why the fan is not coming on all the time.
>
> Clark
> WA3JPG

101. Re: TM-733 problem, wont power up

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <3704E386.552E@onramp.net>
Source record: 111979

A Jury wrote:
>
> Hi, my TM-733 wont power up. Suspect the remote cable was disconnected
> while powered up. Any suggestions? Thanks, Art.

There is an internal surface mount fuse on the "440" board. It is
directly behind the TO-220 package voltage regulator. Should have 13.8v
at all times...
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://rampages.onramp.net/~avvid
or call 1-800-214-5779

102. Wanted: Pro-64 Case

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: John <kb2voj@bigfoot.com>
Message-ID: <3704e9a3.0@nntp2.borg.com>
Source record: 111980
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Would like to buy a leather case for the RS Pro-64 scanner (20-060).
E-mail if you can help!

Thanks,
John-KB2VOJ
kb2voj@bigfoot.com

103. Kenwood TM733A Detachable Front panel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Alejandro Segura Millan Blake <alexseg@data.net.mx>
Message-ID: <01be7d22$0b1f18e0$c7130dc8@alexsegdata.net>
Source record: 111981

I AM LOOKING FOR THE DETACHABLE FRONT PANEL CONTROL HEAD DISPLAY FOR THE KENWOOD TM733A DUAL BANDER. PLEASE ADVICE PRICE AND AVAILABILITY TO ALEX SEGURA XE1PJF. THANKS
alexseg@data.net.mx

104. Re: Want: Icom UX-14 for IC-751

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: no@spam.here
Message-ID: <3704e900.12496526@news.olg.com>
Source record: 111982

On Fri, 02 Apr 1999 01:15:11 GMT, ray@sirois.com (Ray Sirois) wrote:

):>I am looking for the printed circuit
):>board Icom part UX-14 for computer
):>control in an Icom 751.
):>Any leads appreciated.

I was browsing the below link for Icom filters & noticed they have a
UX-14.I know nothing about these people so please don't take this as an
endorsement but as a "lead".

http://maverickcomm.com/icom/accr71.html

GoodLuck,
Al

al at olg dot com
wash dc metro area , usa
code3g,m1200v2,m900v2 decoders
jrc535d,icomr70,yaesufrg7,ken r1000

105. FS $225 TEK Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: "j.kyong" <j.kyong@worldnet.att.net>
Message-ID: <3704ECC0.886B70FF@worldnet.att.net>
Source record: 111983

Hi all
I have for sale.
Tek 465M oscilloscope.100MHz
Good working condition.
$225.00 plus shipping
Tel:714-778-5151
Thanks

106. Re: Kenwood TM-V7A & New Car

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Rick Pemble <pemble@earthlink.net>
Message-ID: <7e2qdt$bq5$1@birch.prod.itd.earthlink.net>
Source record: 111984

I installed mine into a 1995 Grand Marquis. The remote head is up above the rear view mirror. The speaker is behind my left ear - mounted just above the door jamb between the two doors. The mic clip is on the front panel.

So,

1) it is discrete
2) speaker is close to my ear and I don't annoy anyone else with radio blasting
3) Control panel is at a place I don't have to shift my eyes very far to see.

I like it. (I never would have done it, except my wife actually installed it after I swore a few times about how impossible it was and how I was just going to throw it -- she did a damn good job deciding how to position each component.

oh. p.s. the radio itself is in the trunk -- turns out there are good power wires back there that Ford put in for those megawatt stereo boom amplifiers. Just used that -- trunk mount antenna with a 6 foot lead that fits right to it.

(If it is hard to visualize, let me know if you are interested and I'll take a few quick snapshots and send the JPEG files and you can see what I was talking about.)

cheers

Rick W4RP

ldond@my-dejanews.com wrote in message <7e1nk9ndl1@nnrp1.dejanews.com>...
>I just bought a new Taurus Wagon , and am about to get a new rig--the
>Kenwood TM-V7A. I was wondering if anyone had any mounting suggestions,
also
>are there any 1998-1999 Ford Taurus owners out there that have had trouble
>operating a mobile rig from their vehicle? (Problems with ABS, Airbags,
>ignition, burglar alarm , etc.) Any help would be appreciated.
>
>73
>L."DON" D
>N9UYX
>ldond@earthlink.net
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

107. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: John Mortlock <jmort@global.freeserve.co.uk>
Message-ID: <7e2qj4$mo6$1@news7.svr.pol.co.uk>
Source record: 111985
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Dave Potter wrote in message <3705c2db.2974810@news>...
>On Thu, 01 Apr 1999 21:11:02 -0500, Randy and Cara Randall
><crrandal@seidata.com> wrote:
>
>How to calibrate a homebrew power meter?

<snip>

>The principle source of low frequency inaccuracy in RF measurements is
>the voltage drop across the rectifier diode. You can calibrate it out
>if you know what kind of diode you have, Germanium or Silicon.
>Dave K1MBO

Re the error due to forward voltage drop and non linearity under and around the point of conduction for Germanium and Silicon diodes, anyone know if its workable to set a steady DC current through the diode so that it is well in to conduction. Would this enable one to measure very low RF voltages below the forward Voltage level of the diode and improve linearity ??

108. Wanted: GPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Eric Hoven <1@rochester.rr.com>
Message-ID: <L76N2.688$8m5.932@newsr1.twcny.rr.com>
Source record: 111986

I'm interested in a basic (maybe older) GPS that I can take to Europe with me. I'm not looking to spend a lot of money. If you have one that you would like to give up, please give me an E-mail. Thanks

James Bialek
KG2JI
jfbialek@usa.net

109. PK-12 pinout

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: William Erhardt <erhardt@mt.net>
Message-ID: <Pp6N2.10604$cD4.86099@news2.randori.com>
Source record: 111987

Can anyone please send me the 5 pin pin out for a pk-12?????

erhardt@mt.net

Thanks in advance. Bill

110. FS:Drake L-4B Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: ab4d@aol.com
Message-ID: <19990402115211.06272.00001251@ng-ft1.aol.com>
Source record: 111988

I have for sale a Drake L-4B amplifier covers 10 thru 80, uses a pair of 3-500z's, includes manual and spare set of pulls (untested), asking $800.00 or BEST OFFER, 73 Jim.

111. FS: Yaesu FT-1000mp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: ab4d@aol.com
Message-ID: <19990402115606.06272.00001254@ng-ft1.aol.com>
Source record: 111989

This rig is in excellent condition about a 9.8 out of 10, includes MD-100 desk mic,SP-8 speaker, all cables, hand mic, manuals, and boxes, manufactured in 9/85, purchased in spring of 96, asking $2300.00 or BEST OFFER. 73, Jim.

112. FS: Yaesu FT-840 +++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: ab4d@aol.com
Message-ID: <19990402115947.06272.00001257@ng-ft1.aol.com>
Source record: 111990

This rig is in excellent condition and non smoker owned, purchased new in 1994 includes MD-100 desk mic, FC-10 autotuner, FP-800 speaker/power supply, AM filter, CW filter, and FM Unit, asking $1000.00. 73 Jim.

113. IC746 - Quality Control?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Eric Warner <eric@northop.demon.co.uk>
Message-ID: <m8kuOAAPIPB3Ewab@northop.demon.co.uk>
Source record: 111991
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Hello All,
I recently bought an IC746 from a well respected main dealer
in UK and found it to be faulty. The power output into a 50 ohm power
meter/dummy load varied from about 2W on 160M to about 25W on 20M then
dropped off again towards 10M.

I contacted the dealer who immediately said - abridged - "Very sorry,
have another one."

I got my second 746 home and found it took a few seconds to burst into
life after the Power button was pressed. This got progressively worse
until, after a week, it was taking the synthesizer half an hour to lock
on from cold.

I contacted the dealer who said - abridged - "Very sorry, most unusual,
we'll test another new one out on the bench and swap it for you."

My third brand new IC746 now seems to being working perfectly after two
weeks of 'burn in'. I am still pleased I bought that model as I think
it offers a relatively good package for the money in an amateur radio
context.

Furthermore I'm delighted with the service I received from Martin Lynch
& Sons and it would give me great peace of mind to buy from them again.

BUT I now have a niggling doubt at the back of my mind - How long is
this one going to last? I appreciate we are talking about 'consumer
grade' electronics here but two brand new faulty units in a row? Is/was
there a quality control problem at the factory with this model?

But hey, maybe I'm just being paranoid - unless of course _you_ know any
different ....

73

Mr Lucky ;-)

--
Eric Warner

North Wales, UK.

114. FS: Misc Ham Items

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: ab4d@aol.com
Message-ID: <19990402120625.06272.00001260@ng-ft1.aol.com>
Source record: 111992

JPS ANC 4 Antenna Noise Canceller, Like new $100.00 obo

CDE Ham II rotator, rebuilt, the rotoator has not been used since being rebuilt by Norm's Rotor service in Maryland, CDE 44 rotor, Light duty rotator manufactured in the 70's but has only seen 6 months of service, CDE gold face control box in excellent condition, asking $225.00 obo. 73, Jim.

115. Re: FS: Yaesu FT-1000mp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: ab4d@aol.com
Message-ID: <19990402120823.06272.00001262@ng-ft1.aol.com>
Source record: 111993

Sorry about the typo the rig was manufactured in 8/95 not 85.

116. FA: Mirage A-1015-G 150w FM/SSB/CW Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3704F93D.5928549@cfu.net>
Source record: 111994
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

See ebay.com item # 84886193 till 4/4.

117. FA: Excellent Yaesu 767GX/AT/CAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3704F980.FEAEF6A9@cfu.net>
Source record: 111995
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

See ebay.com item # 84026738 till 4/4.

118. F/S KWD TS-450SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: HRE / Coin <hamradio@wizzards.net>
Message-ID: <37050109.2BD0@wizzards.net>
Source record: 111996
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

```
This is a Very Clean KENWOOD TS-450SAT General Coverage HF Xcvr.
Works Great, Looks Great, comes with New in Box Hand Mic.
DC Cable... Selling for Just $750.00 /// NONSMOKER RADIO...
Joe Reaves / N6fra
(541) 479-1212
Grants Pass, Oregon
http://www.wizzards.net/hamradio
```

119. FEDS: MAN EAVESDROPPED ON POLICE!! KINGS PARK NY LI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: gig@i-2000.com
Message-ID: <37052b24.6706730@news.i-2000.com>
Source record: 111997

NEWSDAY PAGE A31

120. GREAT DEALS !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: HRE / Coin <hamradio@wizzards.net>
Message-ID: <370502D3.6EF0@wizzards.net>
Source record: 111998
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

FOR SALE !
NEW IN SEALED BOXES !!!

BENCHER * BY-1 IAMBIC CW PADDLES / JUST $65.00 SHIPPED !!!

MFJ-948 * Deluxe 300 Watt Antenna Tuner.
With SWR & WATT Meter & Antenna Switch...
JUST $100.00 SHIPPED !!!

Joe Reaves / N6fra
(541) 479-1212
Grants Pass, Oregon
http://www.wizzards.net/hamradio

121. WTD Service Manual IC706mk11

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: JF <jfox@pathcom.com>
Message-ID: <37050416.AEE58F40@pathcom.com>
Source record: 111999

I am looking for a service manual for a IC706mk11.
If you have one for sale please send me a email with
price details etc.

Thanks Jim

122. FT-50 external DC jack question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Chris Russell <chrisr@grudlesoftware.com>
Message-ID: <7e34t8$u8@news.or.intel.com>
Source record: 112000

I just picked up a used Yaesu FT-50 and was wondering if anyone out there could tell me what the polarity of the external DC jack is on the FT-50 (is the post positive or negative)?

Thanks,

Chris

123. FORSALE - Mint Icom-735, MFJ 949E tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <7e305s$4j7@nntpa.cb.lucent.com>
Source record: 112001
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,nj.forsale

```
--------------------------------------------------------------------
FORSALE - MINT Icom 735 HF rig, MFJ 949E tuner
--------------------------------------------------------------------

I have an absolutely mint condition (still has the
protectice plastic over the slide swithces!) Icom 735 HF rig that
I'd like to sell. The rig includes the optional 500-Hz
CW filter, original hand mike with up/down controls, original
manual, and all original packing. I am a non-smoker. Also have
as-new MFJ tuner.

ICOM 735/cw filter/mic $575.
MFJ 949E tuner 100.

Entire package for $650. + shipping.

Joe Levantino
KB2FSH
(732) 949-0664

Rig is located in Monmouth County, NJ.
$550 plus shipping.

Joe Levantino
KB2FSH
(732) 949-0664.
```

124. Re: FT-50 external DC jack question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <37050E8B.1B37@eece.maine.edu>
Source record: 112002

Chris Russell wrote:
>
> I just picked up a used Yaesu FT-50 and was wondering if anyone out there
> could tell me what the polarity of the external DC jack is on the FT-50 (is
> the post positive or negative)?
>
> Thanks,
>
> Chris

The post is positive. Look in either the instruction manual, or on the recharger; they both should tell which way it goes. By the way, it does have protection on it, or at least mine did; when I wired it up backwards (for some reason, whenever it comes to hooking up power leads, I always always do them backwards) radio worked as per usual off the battery, and the voltage stayed the same. [On my FT-50, I turned on the battery voltage so as to monitor battery life easily.]
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

125. Need help identifing Icom HT battery.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <7e33mqopc1@camel15.mindspring.com>
Source record: 112003

I need help identifying an Icom HT battery. It says Icom (black with brown letters) on the front sticker located in the lower left hand corner. It does not have the pack model number on it anywhere. I need to buy a new NiCad insert for it. The pack has a port for the wall charger and a port for 13.8 VDC along with a small LED to indicate charging. The inside has 11 - 750 Mah cells inside the case along with the electronics board. Can anyone identify this battery pack?

William Lee

126. Re: Heath VF-1 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <3705142D.AD4F7467@home.com>
Source record: 112004

Yup, just give me a fax number or if you prefer I will email it.
Alan
W1HYV

Daniel Metzger wrote:
>
> Does anyone have a schematic for the Heath VF-1 VFO (circa 1958?) I'm
> recreating my station from that era, and the VFO seems to have suffered
> from 31 years in storage.
>
> Will pay postage and copy costs. Direct e-mail reply apreciated - I'm
> not a regular reader of this board.
>
> 73 de Dan, K8JWR
> dmetzger@monroe.lib.mi.us

127. if-232c

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Bill Torrance <n7qax@vcn.com>
Message-ID: <370517E3.247E@vcn.com>
Source record: 112005

does any one have the operation manual for the kenwood if-232c
interface?

128. Packet with NO TNC Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <7e397rse1@nnrp1.dejanews.com>
Source record: 112006

Hello all,

This is Mike, KQ6MU.
I know that there are a few programs out there
that do packet without the need of a TNC.
It, I guess, uses your sound card instead of
the TNC. If anyone knows what program does
that, please E-mail to let me know.
Thanks & 73,

Mike Green KQ6MU
mikrounit@hughes.net
http://kq6mu.8m.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

129. WTB: Extender Card 18 pin on a side

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: John <jdaley@c2i2.com>
Message-ID: <37052BF0.1F8EFCA1@c2i2.com>
Source record: 112007

I need to realign my old Yaesu FT-225RD and in order to do that I need an extender card that is 18 pins on a side. Can you help? Please contact John. Tnx & 73/John/WA1RVI(/W7)

130. FA: Excellent TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37052112.65295D43@cfu.net>
Source record: 112008
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

See ebay.com item # 84254489 till 4/4.

131. Re: IC746 - Quality Control?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Dave Evans <Dave@devans.demon.co.uk>
Message-ID: <DeB$OGALASB3EwN0@fred.com>
Source record: 112009
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Dear Mr Lucky,

I also bought a 746 from Martyn Lynch - around Xmas last year. No problems at all so far I'm pleased to say, although I was a little nervous at first switch-on as I know several people have had trouble with uneven lighting of the lcd display.

However, unless you're being hyper-critical, mine is ok - so hopefully Icom have sorted that one out. I chose Martyn Lynch however as I know first hand of people receiving excellent after sales support of the type you mention.

For those who drone on about importing from the US directly, how they would have got on in your case one can only wonder.

I hope your 746 continues to run ok, but I'm sure you will be in good hands if it doesn't.

Regards

Dave

GW4GTE

In article <m8kuOAAPIPB3Ewab@northop.demon.co.uk>, Eric Warner <eric@northop.demon.co.uk> writes
>Hello All,
> I recently bought an IC746 from a well respected main dealer
>in UK and found it to be faulty. The power output into a 50 ohm power
>meter/dummy load varied from about 2W on 160M to about 25W on 20M then
>dropped off again towards 10M.
>
>I contacted the dealer who immediately said - abridged - "Very sorry,
>have another one."
>
>I got my second 746 home and found it took a few seconds to burst into
>life after the Power button was pressed. This got progressively worse
>until, after a week, it was taking the synthesizer half an hour to lock
>on from cold.
>
>I contacted the dealer who said - abridged - "Very sorry, most unusual,
>we'll test another new one out on the bench and swap it for you."
>
>My third brand new IC746 now seems to being working perfectly after two
>weeks of 'burn in'. I am still pleased I bought that model as I think
>it offers a relatively good package for the money in an amateur radio

>context.
>
>Furthermore I'm delighted with the service I received from Martin Lynch
>& Sons and it would give me great peace of mind to buy from them again.
>
>BUT I now have a niggling doubt at the back of my mind - How long is
>this one going to last? I appreciate we are talking about 'consumer
>grade' electronics here but two brand new faulty units in a row? Is/was
>there a quality control problem at the factory with this model?
>
>But hey, maybe I'm just being paranoid - unless of course _you_ know any
>different ....
>
>73
>
>Mr Lucky ;-)
>
>

132. FS Motorola Dispatcher

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: johnossi@aol.com
Message-ID: <19990402150639.15102.00000948@ng-fc1.aol.com>
Source record: 112010

Works crystalled up on 01-61 with Mike and custome phone patch without power cord. $15.00 plus shipping

133. FS:AN/PRM-10 GRID DIP METER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: kb6lue@postoffice.pacbell.net
Message-ID: <3705839B.F01E3486@postoffice.pacbell.net>
Source record: 112011
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi all
I have a for sale AN/PRM-10 Military Grid Dip Meter. Very good
condition. Price is $125 plus shipping. I can E-Mail photos on request.
Thanks
Jin KB6LUE

134. FS: Kenwood TS-820S HF XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Bob <P15218@flash.net>
Message-ID: <37052A6F.3627@flash.net>
Source record: 112012
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Near mint 160-10 Meter transceiver with digital display, CW filter,
operator and service manuals. Very low hours...it still has the original
final tubes. No problems, a few documented reversable mods added from
Kenwood and HR. Two BNC connectors added on back to allow external
reciever. Asking $350. Local pickup in the Detroit MI area preferred. I
am the second owner (non smoker) and have had it since 1983.
Bob
KB8TL
e-mail: remove XYZ_ to reply

spammer bait...
root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

135. Re: FT-8100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Alan <fromjustus@mediaone.net>
Message-ID: <37052B8A.FA5A1F93@mediaone.net>
Source record: 112013

John,

I know exactly what your problem is (or should be). I have a Yaesu FT-8000 which is the predecessor to the '8100, and I had the exactly the same thing happen to me. Both radio's are built pretty much the same way, so the fix should be the same too.

What it is, is that there is a right angled connector that the combination volume/squelch control plug into. The control board that is just behind the LCD display unit in the control head has the connector on it. The connector has 6 terminals, and one or more have come loose from the printed circuit board (PCB) and have to be resoldered. On mine, 3 were loose, just touching and the other 3 were ready to detach.

It is not a super simple job to repair, but depending on your expertise on taking ownership and repairing radio's, and your knowledge of working with mighty tiny things that have to be soldered and unsoldered, will tell you whether you should attempt this. If you know how to "micro-solder" and have the right tools, you can do it. If you have little experience at this, don't try it. Send it in for repair.

What you have to do, as I best remember, is to remove all the knobs on the control panel front, remove the "spanner" nut rings holding the volume/squelch control shafts to the panel front, and any other thing that is attached with a spanner nut. When the front control panel is removed from the radio, you have to carefully, always carefully, remove the control PCB from it's attachment to the front control panel itself. Be careful that you don't lose any of the small
pushbuttons along the bottom of the LCD, or the ones on the right side. Keep track of what you take off where, so you can reassemble it later.

When the control PCB is free, you will see the volume/squelch control plugged into the right angled connector. Carefully flex the shaft of the volume/squelch control and you should see the right angled connector terminals easily come
away from the PCB. That's what's wrong with the radio. Resolder all 6 terminals, and that should fix it all up. Check the other connector on the other
end of the PCB to see if any of those terminals have come loose. If so, resolder them too.

The pushing in on the volume control and twisting both inner and outer rings is

what causes the connector to come loose. The volume/squelch control fits so tight into the connector, the connector takes the brunt of the flexing, and its

terminals are what give way first, causing an intermittent that when you push volume control "sideways" it will sometimes make contact and work.

That's what it takes to fix your radio. It took me less than an hour, not knowing
what was wrong, or how to disassemble it from scratch. It's all up to your expertise on getting into things and not letting the "smallness" of parts scare

you. If you have a jeweler's "OptiVisor" (a headband with dual magnifier lenses
in it), use it or get one. It makes a hell of a difference when you are working,
and I find it much better than trying to work under a magnifying glass. A microscope also works well when you have the PCB removed from the front panel too.

Good luck to you,

Alan, WA6AQC

"John R." wrote:

> I have a Yaesu FT-8100 about 1.5 years old. The unit has developed a
> problem. The right hand volume and squelch controls have basically quit
> working. If you wiggle the volume control around it will sometimes seem to
> work. The unit seems to work, I can transmit and receive on the right side
> (440 Mhz) without a problem. You just can not control the volume or
> squelch.
>
> I was wondering if anyone else had a similar problem?
>
> Thanks for any information in advance.
>
> John
> KE1CQ

136. Re: IC746 - Quality Control?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: paul <paul@greenrover.demon.co.uk>
Message-ID: <GtRHtAA5lSB3EwuU@greenrover.demon.co.uk>
Source record: 112014
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

>Further up the thread, Eric Warner <eric@northop.demon.co.uk> wrote:
>Hello All,
> I recently bought an IC746 from a well respected main dealer
>in UK and found it to be faulty.

<SNIP faulty radios>

>My third brand new IC746 now seems to being working perfectly after two
>weeks of 'burn in'. I am still pleased I bought that model as I think
>it offers a relatively good package for the money in an amateur radio
>context.

Eric

Just think about this..

your two "brand new" radios had core faults that were easy to detect.
Escaping defects like this would suggest that little or no testing was
carried out by the manufacturer or vendor. Possibly a simple go / no-go
ATE, maybe even batch testing. This of course is reflected in the
purchase price.

I wonder if your latest "brand new" unit has other inherent problems, a
few db here and there in the filter shape or the odd ripple in VCO
tracking here and there. These faults would be much harder to spot and
may even get worse as the days progress...

Not to worry you of course... but then you >>may<< have been third time
lucky.

:-)

Regards
--
Paul G8IZR

http://www.greenrover.demon.co.uk

137. Wanted YD-844 Mic.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19990402164103.13110.00001965@ng-cg1.aol.com>
Source record: 112015

Wanted YD-844 mic if you have one to sell, please send asking price to dakota206@aol.com

138. ICOM IC-271H 2meter all mode transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <923092764.422.68@news.remarQ.com>
Source record: 112016

ICOM IC-271H 2meter all mode transceiver.
The IC-271H operates FM, SSB and CW with 100 watts output and is considered as the standard of comparison in all mode VHF transceivers, and is great for working satalites. It includes 32 frequency/mode/offset/tone memories, built-in PL tones, scanning, adjustable tunning speeds, RIT, all-mode squelch and tone control. Output power is adjustable from 10 to 100 watts output. 12 vdc operation. Frequency coverage is 143.8-148.2 Mhz. Hand mike, power cord and manual are included. Mint condition physically and operational. Picture available on request. Asking $700...offers are always considered too. WA6NJR Marc

139. Help! SIGMA XR3000D Mods & Hints?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7e3h1c$35e$1@news2.bit-net.com>
Source record: 112017

I have a SIGMA XR3000D 160-10m dual 3-500z amp.

A friend is working on it trying to chase a couple of bugs -- he has asked for any suggested mods and warnings about likely weak spots while he is in there that he may compensate for (e.g. underrated diodes, caps, switches, faulty high-swr circuitry, etc.).

Thanks in advance for any assistance ... sure would like to get this thing on line soon!

73,
~~~
���
\ ~ / .... DavidC K1YP@qsl.net
~~~

140. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: la8ak@online.no
Message-ID: <370529f2.113891409@news.online.no>
Source record: 112018
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

On Fri, 02 Apr 1999 08:32:38 -0600, "William E. Sabin"
<sabinw@mwci.net> wrote:

>
>
>Randy and Cara Randall wrote:
>
>> --
>> Thanks for reading this post. I am looking for a procedure for
>> calibrating HF SWR and watt meters. I have a good idea on
>> how to cal. the SWR portion, but the watt meter would require
>> a calibrated RF voltmeter to read the voltage across the load
>> resistor.
>
>The best approach of all is to locate someone who has a Bird Model 43 wattmeter that you
can borrow for a day or two.
>Just be sure the Elements are correct for the frequency range that you are interested in.
>
>Bill W0IYH
>
>
and before you start, check that FSD appears with same power level
with SWR meter connected one way and the opposite
Have built some VSWR and power meters for 35 years, and have bought
some commercial power meters, OSKERBLOCK and Bird Model 43, none of
them are very accurate, including Bird model 43, but it is usually of
very little importance whether the power is 90 or 100W. Read the
instruction book for Bird Model 43 thoroghly to get a better
understanding of which levels the meter shows. Believe Marconi
Instruments 2955 is quite accurate for VHF/UHF, but it costs at least
ten times as much as Bird model 43

LA8AK

141. Get paid to surf the Net!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: K4DE <k4de@hotmail.com>
Message-ID: <7e3hr5$d7c$1@camel29.mindspring.com>
Source record: 112019

```
Click on the link below to get paid to surf the net! Not a scam!
http://alladvantage.com/go.asp?refid=APB407
```

142. Sat Packs/KLM YAGIS/AMPS, MODE B stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: mfp@real-utah.com
Message-ID: <370537b3.615179@news.inconnect.com>
Source record: 112020

I have the Circ polorized KLM VHF (16' boom- 13.5 dbi) and UHF (15' boom- 14.5 DBi) cross AO-10-13 YAGIS, with polorization switchers. Asking 125.00 Each (For UTAH SLC Pickup only)

Have a LANDWERE VHF Preamp with TX Relay 18 DB, low noise, remote tower mount New: 259.00 asking 125.00

Have a YEASU 5400 Rotor ALT/ELEV 300.00

Almost new TELETEC DXP-175 25 watt in 175 watt out VHF Amp, with Gas Fet preamp Mobile amp New 295.00 Asking 175.00

Same 6month old RF COncepts RFC 10 watt in 100 Watt out UHF Mobile amp with Gasfet preamp new 325.00 asking 175.00

All these items are located in Salt Lake City, Utah and I'd like to sell this stuff locally, or at least where you can drive and pick it all up...

Email me...
KB7YJJ @ real-utah.com

143. Re: IC746 - Quality Control?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: "Dale R. Parfitt" <parinc@bellsouth.net>
Message-ID: <37055302.F1023268@bellsouth.net>
Source record: 112021
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

paul wrote:

> >Further up the thread, Eric Warner <eric@northop.demon.co.uk> wrote:
>
> >Hello All,
> > I recently bought an IC746 from a well respected main
> dealer
> >in UK and found it to be faulty.
>
> <SNIP faulty radios>
>
> >My third brand new IC746 now seems to being working perfectly after
> two
> >weeks of 'burn in'. I am still pleased I bought that model as I
> think
> >it offers a relatively good package for the money in an amateur radio
>
> >context.
>
> Eric
>
> Just think about this..
>
> your two "brand new" radios had core faults that were easy to detect.
> Escaping defects like this would suggest that little or no testing was
>
> carried out by the manufacturer or vendor. Possibly a simple go /
> no-go
> ATE, maybe even batch testing. This of course is reflected in the
> purchase price.
>
> I wonder if your latest "brand new" unit has other inherent problems,
> a
> few db here and there in the filter shape or the odd ripple in VCO
> tracking here and there. These faults would be much harder to spot and
>
> may even get worse as the days progress...
>
> Not to worry you of course... but then you >>may<< have been third
> time
> lucky.
>
> :-)

>
> Regards
> --
> Paul G8IZR
>
> http://www.greenrover.demon.co.uk

I know of only one local ham who has bought the 746. He was quite
happy until he set up for 2M SSB and found he could not hear anyone.
Another 2M SSB rig worked FB at the station. Back to Icom.

144. Re: FS: Heathkit SA-5010 umatic keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: wx5c@aol.com
Message-ID: <19990402184157.08677.00002004@ng14.aol.com>
Source record: 112022

have you unloaded the heath keyer yet?
thanks

145. Re: Get paid to surf the Net!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Bob Headrick <bobh@proaxis.com>
Message-ID: <923097532.601.104@news.remarQ.com>
Source record: 112023

K4DE <k4de@hotmail.com> wrote in message
news:7e3hr5$d7c$1@camel29.mindspring.com...
> Click on the link below to get paid to surf the net! Not a scam!

But certainly SPAM.

146. Re: RE : Chuck Lorentson TR-9130...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <3705406d.59687458@news.devtex.net>
Source record: 112024

On Thu, 01 Apr 1999 09:35:51 -0800, Jordan Arndt <jordana@nucleus.com>
wrote:

>Chuck Lorentson wrote:
>>
>> On Thu, 25 Mar 1999 17:20:16 -0800, Jordan Arndt <jordana@nucleus.com>
>> wrote:
>>
>> >In the interest of all... Mr Lorentson kc5cqa <kc5cqa@devtex.net>,
>> >purchased a WORKING Kenwood TR-9130 from myself last spring on E-Bay.
>> >
>> >The unit had been used on a daily basis for several years, and had
>> >performed quite well. Upon receiving the unit Mr. Lorentson claimed that
>> >when he plugged it in, the display and memories would not hold. I then
>> >explained to him that the Back-up Ni-Cad battery would need to be fully
>> >charged before this stopped unless he removed it all together and reset
>> >the memories etc when he powered the rig up, or that he leave the 12VDC
>> >Supply on all the time.
>> >
>> >I did not hear from him agaim for about 5 months, when he informed me
>> >that he had not done anything with the rig and was very upset about
>> >having spent money on the unit. I poffered to have him return the rig
>> >for inspection and that I would repair any problems that were found,
>> >unless they were due to someone elses work. He refused to return it, and
>> >demanded that I refund his money and then he would return the rig. This
>> >I refused , as the unit was in excellent operational condition when it
>> >left here. It was not in 9+ condition cosmetically, and this was clearly
>> >stated in the E-Bay ad. I explained to him that even Kenwood or ICOM or
>> >any other manufacturer would only offer a repair after the lentgh of
>> >time that had expired. He still refused to return it. I did not hear
>> >anything from him for many months again , until now. He claims that he
>> >took the rig to a Dealer and was told the rig had suffered severe
>> >damage, and would be between 100 and 200.00 to repair, I AGAIN asked him
>> >to return it so that I could look at it. He again refused , demanding
>> >that I refund his money, a year after he purchased the rig. After
>> >suffering several insulting and threatening e-mails from him, I am
>> >letting you ALL know the circumstances about the transaction, at least
>> >from my side. He has told me that he will be e-mailing people and
>> >informing them of my ripping him off, but there are always 2 sides to
>> >every story. I am also posting this to other groups. I am sorry to have
>> >taken up this BW, but I feel that you all have the right to now. I have
>> >also retracted my offer to him of having him return the unit, as I feel
>> >that making the offer 3 or 4 times and being refused , even a year later
>> >is sufficient... WHAT do YOU think??? Please let me know... 73 de

>> >Jordan...
>>
>> ("as the unit was in excellent operational condition when it
>> left here.") I really like this statement! It shows a flair
>> Where do I begin, first yes I was wrong to ask for my money
>> back, because I knew by the time I got the radio, 'what' I was dealing
>> with, it took me 6 weeks to get the radio, he email a story about it
>> being lost at customs, and then how he had to have it repaired in a
>> local shop, these are his statements, look at the one above on how the
>> unit was in
>> "excellent operational condition " he stated he"used it every day.,",
>> does that fit with his statement he had have it repaired just before
>> he sent it??? While the "radio" was taking 6 weeks to get here , I
>> got in touch with him, and and asked for my money back, I think anyone
>> would after that extended period, he told me he was retired and had
>> spent the money ,(you will notice, there was NOTHING WRONG WITH THE
>> MONEY, AND IT ARRIVED IN A WEEK) So from the gitgo, I knew I was not
>> going to get my money back, there are three things about "all this''
>> that makes me angry, (one) EBay did not keep a good record of people
>> like this,only later did I get input from others about this guy,(two)
>> I should have never delt with someone out of the US. (three) I see he
>> is his still working his trade.
>> I , didnot make this up , the radio did not work the first time I
>> hooked it up , and I tried several of his suggestions, I then put it
>> on the shelf, as a reminder to me that there are more dishonorable
>> people "out there" than I like to believe.In the six weeks it took for
>> the radio to get here, I knew just about what his word was worth. As
>> a test of his word , I had the unit checked here in San Antionio,
>> their words , it needs alot of work,,, from 150$ to 200$, does the
>> estimate sound anything like """I
>> >explained to him that the Back-up Ni-Cad battery would need to be fully
>> >charged before this stopped ,"""
>> You can read the above statement in the first part of his comment.
>> One thing I should say , after going thru "six weeks of wondering
>> when that radio would arrive," I decided I would not send it back to
>> him unless I got my money first... after all he got his money first,,,
>> hihihihi You know this isnt all that bad when you can still laugh.
>> If any , out there , still want deal with him. Proceed. I know when
>> I see ""posts"" like this , I always remember the names , and then I
>> do not get involved. So use your best decernment..I will say in
>> closing , I have not been at this long , but you have not heard anyone
>> say I mailed out bad goods. I am not loaded , but I would not
>> dishonor my name for 300$. If concerned about the facts, I will email
>> paper work , I got from Ham store... Chuck Lorentson
>
>
>You see Mr. Lorentson... you were offerred three times to return the
>unit and each time you refused... you have never even explained the
>problem with the rig. You hvae done nothing to resolve this situation ,
>and it is over a year old now.You are erroneous on several of your

>statements , as I am not "Retired" , the radio was returned to me as
>"Undeliverable" it was again tested and re-sent to you via UPS at My
>cost. The radio had been used by myself for SEVERAL years up to and
>including the day it was packed for shipping.Now a year later, you are
>still complaining that I "Ripped you off"... I kindly refer to my 3
>offers of you returning it, which in each and every instance you FLATLY
>refused. Try buying something from Kenwood, Yaesu or even Sears, and
>demand that they refund your money before you return the item. As far as
>others who you claim to have received "WARNINGS" about me, please let me
>know who they are, as I have never refused to correct a situation that
>was not "Satisfactory"... Also you are in error as far as Claiming that
>I stated that the radio was repaired by a local radio shop, before I
>sent it to you. I am the Holder of an ElectoTechnology D.E.C. from
>Vanier College in Montreal, and I have been a technician for 24 years,
>and have worked with electronics from uPC controlled Fibre-optic OMR
>equipment for a National Lottery Corporation, and also have been
>Department Manager for 3 Electronic Service and Production firms. I DO
>NOT send equipment out to anyone for repair, I perform the repair
>myself. Please if you don't wish to reveal the "Others" who gave you
>input about me , tell them to e-mail me themselves. I will post any and
>all of those responses here. I have never denied the fact that it may
>have been damaged in shipping, but I think I would have trouble
>convincing UPS that it was damaged a year ago when I originally
>requested that it be returned. Please tell me what options you left
>me???
>Exactly ONE, that I send you back your money for the radio before you
>would even consider returning it to me. Hardly a workable solution. This
>is a typical Internet problem, I regularly buy and sell equipment over
>the Internet, and I understand the risks involved, yes I have had bad
>experiences and some very good ones, the good ones outweigh the bad by
>about 100:1.... I also will make the following claim, " I HAVE NEVER
>WITH FULL or PARTIAL KNOWLEDGE, SOLD A DEFECTIVE PIECE OF ELECTRONICS
>EQUIPMENT, TO ANYONE UNLESS IT WAS SOLD AS A PARTS UNIT". This goes for
>your purchase as well as several hundred others. I don't expect to find
>a solution to this, as I will not accept responsibilty for something
>that was sold over a year ago, and neither would ANY of the Major
>Manufacturers,I also asked you what the Repair shop claimed was wrong,
>and you declined to respond to my request.At this point you have the
>rig, I feel bad that you have a problem with it, but I have tried to
>solve this problem with NO cooperation from you, and so I have rescinded
>my offer for you to return it to me. I think 1 year is plenty of time
>for you to have done this, and actually when you did not e-mail me for 6
>months after I mentioned the Ni-cads would need to be re-charged, I
>assumed that the problem had been solved. That is all that I have to say
>about this matter, and it has nothing to do with dealing with someone
>from outside the U.S , and yes I am still "Working my Trade" and
>hundreds of satisfied people are quite pleased with the quality of their
>purchases... They say Buyer Beware, but I also beleive it has become
>"Seller Beware" also... If I were to express reservations about your
>intentions, I could conjure up many reasons why you would not return the

>rig to me, I have no idea what you may have done to it, but until last
>week , I was willing to trust your integrity, and have you return it.
>But your refusal to even attempt to resolve this has caused me to become
>a little concerned. Have a good day and 73 de Jordan...

Read your email to "iver@devtex.net" and you will see where I got the
story about the unit needing repair after comming back from
customs,read your email and see where I got the story about you
putting the unit in the shop, read your email and see where I got the
story about you being retired, and read your email and see where I
got the story about you already spending money I sent you,(at the
point in time of 30days and still no radio.)Read your email and see
where I got the story about you living on a pension, and could only
pay me back 10$ at a time. You had me and my money then and
now, and you don't want me to complain, ,,,,,,,,You send me the money
and I will send you back the radio, and our dealings will be over.
Send me the money, that is the solution that will solve this.
Jordan, you are not Yaesu, or Kenwood, or even Sears, you are
only as good as you name .
You say sending the money is not a workable solution, as
I recall it was the first time.
I will send you the paper work from the
Ham store, just send me an address, I have stated, if you want the
informtion, I will get it to you.
You say you don't know what my intentions are ,,,,,,I have plainly
stated from the begining,I want my money back, I stated that after
waiting 30 days and not receiving the radio, and at the end of six
weeks I felt even stronger about it when recieving a radio that
didnot work..
You return my money , and I will return the radio, solution solved.
You read your email, then talk to me about trust and integrity
.........Chuck Lorentson

147. Re: FEDS: MAN EAVESDROPPED ON POLICE!! KINGS PARK NY LI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <7e3lhodhr1@news-2.news.gte.net>
Source record: 112025

gig wrote in message <37052b24.6706730@news.i-2000.com>...
>NEWSDAY PAGE A31

Who cares...

148. Re: Get paid to surf the Net!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: J Peitsch <peitsch@concentric.net>
Message-ID: <7e3nuh$1so@chronicle.concentric.net>
Source record: 112026

Spam with a capitol 'S'!
Wonder if I could retire on the pay?
What a SCAM

K4DE wrote in message <7e3hr5$d7c$1@camel29.mindspring.com>...
>Click on the link below to get paid to surf the net! Not a scam!
>http://alladvantage.com/go.asp?refid=APB407
>
>
>

149. Re: FT-8100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: "John R." <john@harvardsystems.com>
Message-ID: <7e3ofemrd1@remarQ.com>
Source record: 112027

Hi Alan,

Thanks for the information. Your description sounds exactly like the
problem I am having.
Not sure if I will try the fix, find a friend with the right tools or just
send it back for repairs.

Thanks again for your response.

John KE1CQ

Alan wrote in message <37052B8A.FA5A1F93@mediaone.net>...
>John,
>
>I know exactly what your problem is (or should be). I have a Yaesu FT-8000
>which is the predecessor to the '8100, and I had the exactly the same thing
>happen to me. Both radio's are built pretty much the same way, so the fix
>should be the same too.
>
>What it is, is that there is a right angled connector that the combination
>volume/squelch control plug into. The control board that is just behind
the
>LCD display unit in the control head has the connector on it. The
connector
>has 6 terminals, and one or more have come loose from the printed circuit
board
>(PCB) and have to be resoldered. On mine, 3 were loose, just touching
>and the other 3 were ready to detach.
>
>It is not a super simple job to repair, but depending on your expertise on
>taking ownership and repairing radio's, and your knowledge of working with
>mighty tiny things that have to be soldered and unsoldered, will tell you
>whether you should attempt this. If you know how to "micro-solder" and
have
>the right tools, you can do it. If you have little experience at this,
don't
>try it. Send it in for repair.
>
>What you have to do, as I best remember, is to remove all the knobs on the
>control panel front, remove the "spanner" nut rings holding the
volume/squelch
>control shafts to the panel front, and any other thing that is attached
with a
>spanner nut. When the front control panel is removed from the radio, you
have

>to carefully, always carefully, remove the control PCB from it's attachment
to
>the front control panel itself. Be careful that you don't lose any of the
>small
>pushbuttons along the bottom of the LCD, or the ones on the right side.
Keep
>track of what you take off where, so you can reassemble it later.
>
>When the control PCB is free, you will see the volume/squelch control
plugged
>into the right angled connector. Carefully flex the shaft of the
>volume/squelch control and you should see the right angled connector
terminals
>easily come
>away from the PCB. That's what's wrong with the radio. Resolder all 6
>terminals, and that should fix it all up. Check the other connector on the
>other
>end of the PCB to see if any of those terminals have come loose. If so,
>resolder them too.
>
>The pushing in on the volume control and twisting both inner and outer
rings is
>
>what causes the connector to come loose. The volume/squelch control fits
so
>tight into the connector, the connector takes the brunt of the flexing, and
its
>
>terminals are what give way first, causing an intermittent that when you
push
>volume control "sideways" it will sometimes make contact and work.
>
>That's what it takes to fix your radio. It took me less than an hour, not
>knowing
>what was wrong, or how to disassemble it from scratch. It's all up to your
>expertise on getting into things and not letting the "smallness" of parts
scare
>
>you. If you have a jeweler's "OptiVisor" (a headband with dual magnifier
>lenses
>in it), use it or get one. It makes a hell of a difference when you are
>working,
>and I find it much better than trying to work under a magnifying glass. A
>microscope also works well when you have the PCB removed from the front
>panel too.
>
>Good luck to you,
>
>Alan, WA6AQC
>

>
>
>"John R." wrote:
>
>> I have a Yaesu FT-8100 about 1.5 years old. The unit has developed a
>> problem. The right hand volume and squelch controls have basically quit
>> working. If you wiggle the volume control around it will sometimes seem
to
>> work. The unit seems to work, I can transmit and receive on the right
side
>> (440 Mhz) without a problem. You just can not control the volume or
>> squelch.
>>
>> I was wondering if anyone else had a similar problem?
>>
>> Thanks for any information in advance.
>>
>> John
>> KE1CQ
>

150. Re: TM-733 problem, wont power up

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <37056AF4.8944A6C2@juno.com>
Source record: 112028

Thanks for the help.

Clif Holland wrote:
>
> A Jury wrote:
> >
> > Hi, my TM-733 wont power up. Suspect the remote cable was disconnected
> > while powered up. Any suggestions? Thanks, Art.
>
> There is an internal surface mount fuse on the "440" board. It is
> directly behind the TO-220 package voltage regulator. Should have 13.8v
> at all times...
> --
> Clif Holland, KA5IPF
> Owner of AVVid, an Authorized Kenwood and Icom Service Center
> For more info click on the following
> http://rampages.onramp.net/~avvid
> or call 1-800-214-5779

151. Re: IC746 - Quality Control?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Rebecca Rich <kg0us@swbell.net>
Message-ID: <37057A73.B934B984@swbell.net>
Source record: 112029
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Hello Everyone,

I also know of one person bought a new IC-746 and used it for field day last year. I seemed like a wonderful rig until another local station asked why we were not answering some of the stations calling us on 2 meter FM simplex. We could not hear them but the other station could. We quickly switched back and forth between the 746 and a Kenwood mobile using the same antenna setup. To our surprise the Kenwood FM mobile could hear the station quite nicely while the 746 could not. Using the manual we tried all sorts of adjustments on the 746 without any luck. The owner then sent the unit back to ICOM indicating the problem. They sent it back saying nothing was wrong with it. He sent it back to ICOM again and they returned it once again saying nothing was wrong. Finally, our local amateur radio dealer had one of the local ICOM representatives come to his shop where he showed them that the radio's sensitivity was no where near as good as another brand in the shop. At that point the owner was able to get his money back and bought a Yaesu 847.

The owner is just lucky we have a good dealer in Overland Park, Kansas. By the way, the dealership is www.associatedradio.com and has an 800 number and sells for about as low as AES and Texastowers. I am not associated with them other than I am a customer.

73s
Dave KG0US

"Dale R. Parfitt" wrote:

> paul wrote:
>
> > >Further up the thread, Eric Warner <eric@northop.demon.co.uk> wrote:
> > >
> > >Hello All,
> > > I recently bought an IC746 from a well respected main
> > dealer
> > >in UK and found it to be faulty.
> > >
> > <SNIP faulty radios>
> > >
> > >My third brand new IC746 now seems to being working perfectly after
> > two
> > >weeks of 'burn in'. I am still pleased I bought that model as I
> > think
> > >it offers a relatively good package for the money in an amateur radio
> > >

> > >context.
> >
> > Eric
> >
> > Just think about this..
> >
> > your two "brand new" radios had core faults that were easy to detect.
> > Escaping defects like this would suggest that little or no testing was
> >
> > carried out by the manufacturer or vendor. Possibly a simple go /
> > no-go
> > ATE, maybe even batch testing. This of course is reflected in the
> > purchase price.
> >
> > I wonder if your latest "brand new" unit has other inherent problems,
> > a
> > few db here and there in the filter shape or the odd ripple in VCO
> > tracking here and there. These faults would be much harder to spot and
> >
> > may even get worse as the days progress...
> >
> > Not to worry you of course... but then you >>may<< have been third
> > time
> > lucky.
> >
> > :-)
> >
> > Regards
> > --
> > Paul G8IZR
> >
> > http://www.greenrover.demon.co.uk
>
> I know of only one local ham who has bought the 746. He was quite
> happy until he set up for 2M SSB and found he could not hear anyone.
> Another 2M SSB rig worked FB at the station. Back to Icom.

152. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <37056CB7.792B1F03@mwci.net>
Source record: 112030
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

J M Noeding wrote:

> On Fri, 02 Apr 1999 08:32:38 -0600, "William E. Sabin"
> <sabinw@mwci.net> wrote:
>
> >
> >
> >Randy and Cara Randall wrote:
> >
> >> ----------
> >> Thanks for reading this post. I am looking for a procedure for
> >> calibrating HF SWR and watt meters. I have a good idea on
> >> how to cal. the SWR portion, but the watt meter would require
> >> a calibrated RF voltmeter to read the voltage across the load
> >> resistor.
> >
> >The best approach of all is to locate someone who has a Bird Model 43 wattmeter that you can borrow for a day or two.
> >Just be sure the Elements are correct for the frequency range that you are interested in.
> >
> >Bill W0IYH
> >
> >
> and before you start, check that FSD appears with same power level
> with SWR meter connected one way and the opposite

I have a *new* Bird 43 that I bought about a month ago. It has the 250 W and 1000 W elements for 2 to 30 MHz. I have
compared it with recently calibrated reference equipment and it has been found to be accurate as closely as I could read
the meter. The guaranteed accuracy is 2.0 percent of full scale, which is about 0.1 dB. At below full scale the scale
spreads out (easier to read), and my measurements were accurate as closely as I could read the meter over a wide range of
meter readings. The accuracy was the same in both directions.

Bill W0IYH

153. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: William Janssen <billj@calweb.com>
Message-ID: <37057D28.29977FEC@calweb.com>
Source record: 112031
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

> >Randy and Cara Randall wrote:
> >
> >> --
> >> Thanks for reading this post. I am looking for a procedure for
> >> calibrating HF SWR and watt meters. I have a good idea on
> >> how to cal. the SWR portion, but the watt meter would require
> >> a calibrated RF voltmeter to read the voltage across the load
> >> resistor.
> >

As others have said, borrow a meter and check yours against it.

However there was an article in one of the magazines some years ago
on using a dummy load in water and measuring the temperature rise.

I would suggest that you take a dummy load and wrap insulation around
it. Then put DC into the load and measure the temperature rise and the
time it takes. Compare that to the temperature rise and the time with
RF into the load.

I leave it as a learning exercise for you to do the math.
(when you figure it out let me know too)

Bill K7NOM

154. WTD: Female milex pins/high current

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Nick Marsh <nickwb4sqi@wwd.net>
Message-ID: <37058342.28D7@wwd.net>
Source record: 112032
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I need Molex type high current female pins to build a Power supply
connector for a Heath SS9000. Should handle 12 to 14 guage wire.

tnx,
--
73

Nick Marsh
WB4SQI

155. Re: Icom 761 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <TTfN2.18$FR6.1237@news3.ispnews.com>
Source record: 112033

There is no 761A that I know of. There was a 751 and a 751A though.

Ed, KA9EES

Donald R. Lloyd <yaesu1@csrlink.net> wrote in message
news:7e3vke$3nm$1@pigpen.csrlink.net...
> Hi - Does anyone know what the difference between an Icom 761 and
> Icom 761A is ??? - Thanks for any info - 73 - Don.

156. Re: IC746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <37058D84.63CB271@NOSPAMworldnet.att.net>
Source record: 112034
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

FWIW, my 746 has an FM sensitivity of .18 uV for 12 dB SINAD as measured
on an HP service monitor. This is certainly as good (in many cases
better) than anything else on the market at this time.

- Seth

Rebecca Rich wrote:
>
> Hello Everyone,
>
> I also know of one person bought a new IC-746 and used it for field day last
> year. I seemed like a wonderful rig until another local station asked why
> we were not answering some of the stations calling us on 2 meter FM
> simplex. We could not hear them but the other station could. We quickly
> switched back and forth between the 746 and a Kenwood mobile using the same
> antenna setup. To our surprise the Kenwood FM mobile could hear the station
> quite nicely while the 746 could not. Using the manual we tried all sorts
> of adjustments on the 746 without any luck. The owner then sent the unit
> back to ICOM indicating the problem. They sent it back saying nothing was
> wrong with it. He sent it back to ICOM again and they returned it once
> again saying nothing was wrong. Finally, our local amateur radio dealer
> had one of the local ICOM representatives come to his shop where he showed
> them that the radio's sensitivity was no where near as good as another brand
> in the shop. At that point the owner was able to get his money back and
> bought a Yaesu 847.
>
> The owner is just lucky we have a good dealer in Overland Park, Kansas. By
> the way, the dealership is www.associatedradio.com and has an 800 number and
> sells for about as low as AES and Texastowers. I am not associated with
> them other than I am a customer.
>
> 73s
> Dave KG0US
>

157. Re: IC746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: David Rich <kg0us@swbell.net>
Message-ID: <370593C4.4F4B33E1@swbell.net>
Source record: 112035
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Hello Seth,

First, I would like to say that I have nothing against the 746 or ICOM. It also should be noted that the one radio I described does not make a sample as far as how good all the 746s perform. I myself compared the 847 and 746 on several occasions at associated radio. I felt that, at least on HF, that the 746 was a much better receiver. I liked the bigger controls and display also.

I do not know what was wrong with Kurt's 746 on two meters and six meters. When he sent it back to ICOM they checked it out on their service monitor and said everything was ok. However, under real world conditions this was not the case. I do not know what the problem was but we could not hear several station using the 746 during field day and on other occasions. We made sure we had the pre-amp engaged. Perhaps some other frequencies were getting into the receiver and de-sensitizing the front-end.

This could be an isolated case and your 746 may be fine. Perhaps you can get together with some of your friends on two meter FM simplex and check yours out against another non-746 FM radio you have handy in your shack. Talk with some stations far from your station. The idea is not to compare S meter readings but to see if all stations can be heard with the 746 in comparison with the other FM non-746 rig you have handy.

Anyway 73 and Happy Holidays,

Dave KG0US

Seth Miller wrote:

> FWIW, my 746 has an FM sensitivity of .18 uV for 12 dB SINAD as measured
> on an HP service monitor. This is certainly as good (in many cases
> better) than anything else on the market at this time.
>
> - Seth
>
> Rebecca Rich wrote:
> >
> > Hello Everyone,
> >
> > I also know of one person bought a new IC-746 and used it for field day last
> > year. I seemed like a wonderful rig until another local station asked why
> > we were not answering some of the stations calling us on 2 meter FM
> > simplex. We could not hear them but the other station could. We quickly
> > switched back and forth between the 746 and a Kenwood mobile using the same
> > antenna setup. To our surprise the Kenwood FM mobile could hear the station

> > quite nicely while the 746 could not. Using the manual we tried all sorts
> > of adjustments on the 746 without any luck. The owner then sent the unit
> > back to ICOM indicating the problem. They sent it back saying nothing was
> > wrong with it. He sent it back to ICOM again and they returned it once
> > again saying nothing was wrong. Finally, our local amateur radio dealer
> > had one of the local ICOM representatives come to his shop where he showed
> > them that the radio's sensitivity was no where near as good as another brand
> > in the shop. At that point the owner was able to get his money back and
> > bought a Yaesu 847.
> >
> > The owner is just lucky we have a good dealer in Overland Park, Kansas. By
> > the way, the dealership is www.associatedradio.com and has an 800 number and
> > sells for about as low as AES and Texastowers. I am not associated with
> > them other than I am a customer.
> >
> > 73s
> > Dave KG0US
> >

158. Re: Need help identifing Icom HT battery.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <uY8qQxWf#GA.252@upnetnews05>
Source record: 112036

It would be a heck of lot easier if we knew what HT it goes on.

William Lee wrote in message <7e33mqopc1@camel15.mindspring.com>...
>I need help identifying an Icom HT battery. It says Icom (black with brown
>letters) on the front sticker located in the lower left hand corner. It
does
>not have the pack model number on it anywhere. I need to buy a new NiCad
>insert for it. The pack has a port for the wall charger and a port for 13.8
>VDC along with a small LED to indicate charging. The inside has 11 - 750
Mah
>cells inside the case along with the electronics board. Can anyone identify
>this battery pack?
>
>William Lee
>
>

159. PicoPacket

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Eduardo Acosta <eacosta@ciudad.com.ar>
Message-ID: <370558E5.606539A@ciudad.com.ar>
Source record: 112037

Anyone has a working PacComm PicoPacket with JNOS ?

I have one and I am not able to make these pair work together.

I would truly appreciate any help like sharing the
autoexec.nos or any
other configuration file that could help me isolate the cause
of
malfunction.

Thanks in advance.

160. Re: FT-100 IS HERE !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Mark Johnson <silversq@ix.netcom.com>
Message-ID: <37059AB6.E58828B1@ix.netcom.com>
Source record: 112038

DLR18SH wrote:

> you whould be lucky you didn't get one of the first ones that died out of the
> box. There is a FORUM that I read daily and I hear one sad story after another.

I don't know what Tim smokes before he reads the "FORUM" but there have been a total of two bad radios and both units were sent in for repair. Most of any problems reported have been from operator error in getting to know a new radio. The majority of reports on the list is very positive.

The list is the FT100 list on onelist.

73
Mark
AB0HJ

>

161. Re: Commercialism on the newsgroups - shotgun posts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Michael <MKlevickis@worldnet.att.net>
Message-ID: <37059A9B.55B1@worldnet.att.net>
Source record: 112039
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave

Dick Carroll wrote:
>
> Patricia Gibbons wrote:
> >
> > Personally, I like the fact that those who
> > place items on ebay also drop a note here.
> >
> > It gets my attention and if it something
> > I am interested in, I go look at it.
> >
> > the convention of having the [FA} ahead
> > of a listing here on the newsgroup is
> > an easy way for those who DON'T like
> > such postings, to be able to ignore them..
> >
> > Trish
> > >
>
> My feelings exactly. I think it's a service.
>
> Dick

Yes, but one can always go to their web site if one wants to buy or peddle something. E-Bay is so tacky, commercial, and so often disreputable (sufficiently so that the commercial banks refused to back the original IPO), that I hate to do anything to support it.

Michael K.

162. Re: Heil Mike Sets

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Mark Johnson <silversq@ix.netcom.com>
Message-ID: <37059CEE.E2FFEF8F@ix.netcom.com>
Source record: 112040

Hi Phil,
I use the Hiel Pro Set with my TS-570 and love it. The headset is very comfortable and good a blocking out room noise and are great for both phone and CW. I get great audio reports. I have used it both VOX and PTT with foot switch and push button.

Good Luck

73
Mark
AB0HJ

Phil Wheeler wrote:

> Any opinions on the Heil Pro Set? I'm thinking of buying one plus
> footswitch for use with my Kenwood TS-570-D(G).
>
> Pros and cons would be appreciated.
>
> Phil W7OX

163. Re: IC746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <3705AAD3.65CDB00E@NOSPAMworldnet.att.net>
Source record: 112041
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Curious... I would have to guess that the unit you used was somehow defective. I have checked the 746 against two other radios on 2 meters, and its sensitivity is equivalent or better. I live in a relatively dense area, RF wise, to the point that handhelds don't work very well on an rooftop VHF/UHF antenna. On the same antenna, the 746 hears no intermod at all, and seems to maintain full sensitivity when compared with other radios when receiving weak packet signals.

My guess would be that your unit may have some kind of defect in the front end that made it sensitive to out-of-band RF, perhaps some defective filtering. This might not show up on the service bench unless you were specifically looking for it, which Icom probably was not. I do believe that yours is an isolated case.

David Rich wrote:
>
> Hello Seth,
>
> First, I would like to say that I have nothing against the 746 or ICOM. It also
> should be noted that the one radio I described does not make a sample as far as
> how good all the 746s perform. I myself compared the 847 and 746 on several
> occasions at associated radio. I felt that, at least on HF, that the 746 was a
> much better receiver. I liked the bigger controls and display also.
>
> I do not know what was wrong with Kurt's 746 on two meters and six meters. When
> he sent it back to ICOM they checked it out on their service monitor and said
> everything was ok. However, under real world conditions this was not the case. I
> do not know what the problem was but we could not hear several station using the
> 746 during field day and on other occasions. We made sure we had the pre-amp
> engaged. Perhaps some other frequencies were getting into the receiver and
> de-sensitizing the front-end.
>
> This could be an isolated case and your 746 may be fine. Perhaps you can get
> together with some of your friends on two meter FM simplex and check yours out
> against another non-746 FM radio you have handy in your shack. Talk with some
> stations far from your station. The idea is not to compare S meter readings but
> to see if all stations can be heard with the 746 in comparison with the other FM
> non-746 rig you have handy.
>
> Anyway 73 and Happy Holidays,
>
> Dave KG0US

164. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <3705ACA0.645C0DC@NOSPAMworldnet.att.net>
Source record: 112042

I spent a good deal of time comparing the two units before I made my purchase decision, and I couldn't resolve any significant difference in HF receive performance off-the-air (except that the 756 was noticeably less sensitive at 144 MHz). The 756 does have a much better spectrum scope implementation though, no comparison there. If that is important to you, choose the 756. If you would rather have 2 meter all-mode in the radio, choose the 746. Otherwise I dare say they are very close.

- Seth N6BMB

Neal wrote:
>
> I've been through all the dejanews articles and read the QST reviews; now
> I'd like to hear the views of those "unfettered by the thought process" -
>
> Why buy an IC-756 at this point? Isn't the IC-746 as good. I'm obviously
> trying to convince myself to spring for a 746 and shell out $400 more for
> the older 756.
>
> Also, does anybody know of any production refinements that should compel me
> to look at serial ##s at the time of purchase.
>
> 73
> Neal KK7PA

165. Re: Heil Mike Sets

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3705B460.B4A867AC@mindspring.com>
Source record: 112043

Mark,

Thanks for the input. I got one two days ago, and I'm very pleased with
it.

Phil

Mark Johnson wrote:
>
> Hi Phil,
> I use the Hiel Pro Set with my TS-570 and love it. The headset is very
> comfortable and good a blocking out room noise and are great for both
> phone and CW. I get great audio reports. I have used it both VOX and
> PTT with foot switch and push button.
>
> Good Luck
>
> 73
> Mark
> AB0HJ
>
> Phil Wheeler wrote:
>
> > Any opinions on the Heil Pro Set? I'm thinking of buying one plus
> > footswitch for use with my Kenwood TS-570-D(G).
> >
> > Pros and cons would be appreciated.
> >
> > Phil W7OX

166. Re: Display Scratches

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: KK6PDnospm@IX.NETCOM.COM
Message-ID: <MPG.116f5ab2e256fc798968d@NNTP.IX.NETCOM.COM>
Source record: 112044

In article <7e3qepfml1@nnrp1.dejanews.com>, alexstjo@my-dejanews.com says...
> In article <T9VK2.10$GR4.2205@axe.netdoor.com>,
> Tom
> What kind of test equipment did you use Flitz on?
>
> --------------------
> info@flitz.com
> www.flitz.co
> --------------------
>
>
>
> "Tom C. Brown, Jr." <tcb@netdoor.com> wrote:
> > There's a polish called Flitz that I've bought in hardware stores that has
> > worked well for me on test equipment that has been scratched. I have also
> > used it on my Palm Pilot with excellent results.
>
> > <wcollins@mindspring.com> wrote in message

> > > Hi everyone,
> > >
> > > I have several small superficial scratches on the display of my FT-51
> > > Bill Collins
> > > wcollins@mindspring.com

I have a FT-50 ... It had lots of scratches on the display bezel. I was
real easy to fix.

All I did was to spend less than 5 dollars and buy a new display bezel
and the double stick to attach it. The fix took less than 5 minutes to
do !!!

Just call Yaesu parts and order the correct bezel and adhesive strip for
your Yaesu radio. Kenwood and Icom have spare bezels to sell also.

Good Luck all de Pat KK6PD
--
Thanks for reading this and to reply be sure to REMOVE nospm
from the return address, May ALL Spammers ROT IN HELL

167. Re: Display Scratches

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: KK6PDnospm@IX.NETCOM.COM
Message-ID: <MPG.116f5f02a316ad0c98968e@NNTP.IX.NETCOM.COM>
Source record: 112045

Boy I offer an apology for the extra crap at the head of my post ......
Sorry....

--
Thanks for reading this and to reply be sure to REMOVE nospm
from the return address, May ALL Spammers ROT IN HELL

168. FT-100 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: John in Roseville CA 95678 <nospam@nospam.net>
Message-ID: <d%TM2.14$N12.107952@nnrp2.ni.net>
Source record: 112087

http://www.ns.net/~rtwod2/ft100.htm

To avoid SPAM I changed the first letter of my
e-mail address, It should be r not j.

73 John
jtwod2@ns.net

169. LOOKING FOR 220 MHZ MOBILE IIN GOOD CONDITION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: jamesbondrock@my-dejanews.com
Message-ID: <7e16hk$9jj$1@nnrp1.dejanews.com>
Source record: 112088

Hi all, I'm looking for a 220 Mhz mobile in good condition
cosmetically and electronically.

73

E-Mail: sk1409@sk.sympatico.ca
-Dave

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

170. Re: FT8100 - PROBLEMS??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: "Adam Maurer, VK3ALM/4" <vk3alm@ozemail.com.au>
Message-ID: <7e14id$pc6$1@reader1.reader.news.ozemail.net>
Source record: 112089

Sounds like the VCOs are out of lock range.

>On the LEFT VHF vfo - digits after the decimal point blink and nothing
>can be received between 201.980 to 205.995 Mhz.
>
>On the RIGHT VHF vfo - digits after the decimal point blink and nothing
>can be received between 110.000 to 130.850 Mhz and between 169.800 to
>247.845 Mhz.

171. Want: Icom UX-14 for IC-751

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: ray@sirois.com
Message-ID: <zSUM2.821$9x3.4854@newsfeed.slurp.net>
Source record: 112090

I am looking for the printed circuit
board Icom part UX-14 for computer
control in an Icom 751.
Any leads appreciated.
73
ray@sirois.com
N1RLI

172. Re: GP68 Gray Market & Illegal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Ben <bman@webmart.net>
Message-ID: <01be7ca7$fbde8700$bc2aebd0@valuedcu>
Source record: 112091
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

You have an older one. The newer ones are not type accepted and no longer have the type acceptance label. If yours can be front panel programmed, it is illegal in the U.S. regardless of what the label says.

Motorola JT 1000's are keypad programmable does that make them illegal? Also Kenwood TK 350 are programmable off the keypad. Neither of these are illegal.

173. FS: Kenwood TM251 2m Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: adam@aronson.net
Message-ID: <7e1d01etm1@nnrp1.dejanews.com>
Source record: 112092

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=84739079

Yeah, I know... it's eBay but I thought it would be the best way to sell it.

Let me know if you have any questions.

Adam Aronson
KC2AMC

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

174. Re: FS: ICOM SP-20 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <37042b58.2452462@news.gate.net>
Source record: 112093

On Thu, 01 Apr 1999 12:51:47 -0800, "Harry M. Billard"
<tonya@island.net> wrote:

>Hi Bill
>
>do u still have speaker for sale
>
>Harry VE7JH
>
>William B Clark wrote:
>>
>> I have one SP-20 ICOM speaker w/audio filters, as new,
>> $190.00, shipped.
>> de KD6UN
>> Bill

Harry,
The speaker is still available, if interested please email, my
address.

Bill KD6UN

175. Re: FS: Kenwood YK-88 S filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: ROBERT DI <myradio@home.com>
Message-ID: <3706E020.41C20EB8@home.com>
Source record: 112094
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

How does it get connected is it soldered in or does it connect by
pluging in!!

munsch@ibm.net wrote:
>
> In the process of buying and swapping filters for a Kenwood R-5000, I have a
> standard SSB 3 kHz YK 88 S filter left over. Asking $40, or will swap for a
> YK 88 SN.
> I think that in addition to the R-5000, it fits the TS 440 and maybe other
> transceivers, but check your manuals if interested, as I have no references
> to those.
> --
> Crazy George

176. Kenwood TM-V7A & New Car

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: ldond@my-dejanews.com
Message-ID: <7e1nk9ndl1@nnrp1.dejanews.com>
Source record: 112095

I just bought a new Taurus Wagon , and am about to get a new rig--the Kenwood TM-V7A. I was wondering if anyone had any mounting suggestions, also are there any 1998-1999 Ford Taurus owners out there that have had trouble operating a mobile rig from their vehicle? (Problems with ABS, Airbags, ignition, burglar alarm , etc.) Any help would be appreciated.

73
L."DON" D
N9UYX
ldond@earthlink.net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

177. Re: TM-733 problem, wont power up

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: hrbcrb@aol.com
Message-ID: <19990402010518.10950.00001168@ng65.aol.com>
Source record: 112096

If it anything like the TM-742 you blew out some fuses when you unplugged the display with power on. Contact Cliff Holland at AWID - http://rampages.onramp.net/~avvid. Good guy, authorized kenwood and icom service, reasonable and fast service.

KF6HHS

178. Re: Motorola Ht 1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: rfdepot@aol.com
Message-ID: <19990402014619.10291.00001630@ng-ch1.aol.com>
Source record: 112097

Go to www.batlabs.com
RFDepot
RFDepot@aol.com

179. FS:VIBROPLEX DELUXE IAMBIC PADDLES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <7e1q3d$1du$1@mtinsc02.worldnet.att.net>
Source record: 112098

NEWNEW,NEVER USED!! TOP of the LINE!! Still in factory box. Only opened to verify contents.Chrome base with red paddles. Save a bunch...Texas Towers price,$159,plus shipping. My price,$135,plus $3.20 for Priority Mail. Leon

180. Re: TenTec

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <3704697e.26208631@news.pipeline.com>
Source record: 112099

nsnadel@worldnet.att.net (Norm Nadel) wrote:

>I would appreciate any comments on the quality of TenTec tuners as
>compared to MFJ and Nye Viking.
>
>Norm Nadel
>K9NSN

I've got an older Ten-Tec rig, power supplies, etc and they all have been excellent/reliable units. Suspect that their tuners would be the same. I have an MFJ tuner (the 941). It's an OK unit but doesn't handle it's rated power. I've burned out the inductance rotary switch twice. My opinion is that if you buy a MFJ tuner, you should derate the power handling ability.

Doug

"Use it up, wear it out. Make it do, or do without."

Remove the "_" in my return address to reply.

181. Re: Commercialism on the newsgroups - shotgun posts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: "Clifton T. Sharp Jr." <clifto@megsinet.net>
Message-ID: <37046E03.7409@megsinet.net>
Source record: 112100
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave

Patricia Gibbons wrote:
> Personally, I like the fact that those who
> place items on ebay also drop a note here.

Love that spam, do you?

> It gets my attention and if it something
> I am interested in, I go look at it.

Apparently.

> the convention of having the [FA} ahead
> of a listing here on the newsgroup is
> an easy way for those who DON'T like
> such postings, to be able to ignore them..

The convention of playing nicely with others and obeying rules that were created to make the newsgroups possible and to keep them usable is much more important to most of us than setting up special conventions for the rulebreakers to break the rules with impunity.

ebay's continued insistence that its users drop these poopies in the newsgroups has generated literally BILLIONS of copies of advertisements, carried around the world to displace topical messages that truly belong in these newsgroups and to cut down on the discussion the Usenet groups were created for and are maintained for. If you want to see what's on ebay, GO TO EBAY.

--
Cliff Sharp	All relevant people are pertinent.
WA9PDM	All rude people are impertinent.
	Therefore, no rude people are relevant.
	--Solomon W. Golomb

182. Re: Commercialism on the newsgroups - shotgun posts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Rick Callebs <callebs@bright.net>
Message-ID: <7e1t9u$65k$1@cletus.bright.net>
Source record: 112101
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave

> Patricia Gibbons wrote:
> > Personally, I like the fact that those who
> > place items on ebay also drop a note here.

Personally, I don't think 95% of the FA or EBAY postings on the NG cause any problem at all, if they mention equipment that would normally be sold/traded/bartered on the newsgroup anyway.
I do agree that the "updates" of ... three hours left on this one ... get a little ridiculuous, but we're only talking about one or two people who do that. As many people have mentioned, you can filter out the AUCTION or FA subject lines if it bothers you that much.

The little "typewriter pictures" and cutesy quotes and phrases at the end of dozens of NG posts consume much more space and are far more irritating than any one paragraph auction notice. Just my $0.02.

Rick Callebs

183. Re: 572B Driving Impedance?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01be7d2b$ffcf6440$643763c3@default>
Source record: 112102
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
As a rough, perhaps good enough estimate, driving impedance
is (Peak RF volts) / (Peak current) ohms.
--
Reg
```

184. Like New Icom W-32 Ht sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: bvkirk@kanza.net
Message-ID: <37049fb3.408690104@news.kanza.net>
Source record: 112103

I have an Icom W-32 Ht in like new condition, with box, manual
and warranty card. $200.00 + shipping. Pics available

email bvkirk@kanza.net

185. Re: Commercialism on the newsgroups - shotgun posts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19990402055934.29255.00001164@ng-fz1.aol.com>
Source record: 112104

>From: Patricia Gibbons <wa6ube@ix.netcom.com>

>Personally, I like the fact that those who
>place items on ebay also drop a note here.

>KF4FDJ (Mike in Ft. Myers, FL) wrote:

>but parallel
>> postings to the newsgroups is not appropriate,

I have to side with Mike. Not all of the e-bay uses understand to use that name in the subject line. I resent someone wasting my time after opening an interesting subject THEN see e-bay in the message. It is inappropriate crossposting.
FWIW.
Jim, K4SQR

186. Kenwood TH-G71E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: gvdpREMOVE@freemail.it
Message-ID: <37069873.3827713@news.tin.it>
Source record: 112105
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

I bought a Kenwood TH-G71E transceiver....
My reseller "opened" the receiving band between 800 and 950 MHz....
Is there other modifications possible with this transceiver?
Is it possible ti listen something under 118 MHz or other freqs?

187. Re: FS: Kenwood YK-88 S filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7e29ga$8oa$1@camel0.mindspring.com>
Source record: 112106
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

You gotta take the radio apart and solder it in.
It will fit the Kenwood TS-430, TS-440, and R-5000 radios.

ROBERT DI wrote in message <3706E020.41C20EB8@home.com>...
>How does it get connected is it soldered in or does it connect by
>pluging in!!
>
>munsch@ibm.net wrote:
>>
>> In the process of buying and swapping filters for a Kenwood R-5000, I
have a
>> standard SSB 3 kHz YK 88 S filter left over. Asking $40, or will swap
for a
>> YK 88 SN.
>> I think that in addition to the R-5000, it fits the TS 440 and maybe
other
>> transceivers, but check your manuals if interested, as I have no
references
>> to those.
>> --
>> Crazy George

188. Re: Commercialism on the newsgroups - shotgun posts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: aronson@my-dejanews.com
Message-ID: <7e2cqc$850$1@nnrp1.dejanews.com>
Source record: 112107
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

I think a bigger crime is Irv's quoting of two long messages worth of text
(not to mention QUOTED HTML) for two lines consisting of 4 or 5 words...

Puh-lease...

Adam

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

189. Re: Commercialism on the newsgroups - shotgun posts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: aronson@my-dejanews.com
Message-ID: <7e2cqt$853$1@nnrp1.dejanews.com>
Source record: 112108

I think a bigger crime is Irv's quoting of two long messages worth of text
(not to mention QUOTED HTML) for two lines consisting of 4 or 5 words...

Puh-lease...

Adam

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

190. FS: Spring Cleaning ,part 2 Tubes.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <199904021235.HAA06028@gdi4.gdi.net>
Source record: 112109

Hello All:

Here is part 2 of Spring cleaning:

Have the following NOS tubes. Still in orginal boxes, in very good
condition:
Tube # Catalog my price
prices
5751 5 9.50 4.75
5651 1 2.60 1.30
5636 4 6.00 3.00 (has wire leads)
6197 6 3.00 1.50
5726 2 1.75 .75
5814 7 3.00 1.50
6BQ5 2 9.25 4.50
12AT7 4 6.00 3.00
6AQ5 1 3.75 2.25
5840 1 9.00 4.50
5727 1 2.40 1.20
5687 1 3.15 1.50
5670 1 5.00 2.50
5654 1 2.25 1.15
6X4W 1 3.50 1.75
5725 1 2.50 1.25
6C25 1 2.00 1.00
Total for all tubes: $95.00

Catalog price is the average of 3 different companies.
Would preferr to sell in large groups if possible. Maybe able to work
a deal for a large group sale.

Have the following items:

Sonar Model FR-102 Monitor Reciever 150 to 175Mhz
This pre-dated scanners like the bearcat III. Works. In excellent
condition.
Needs some alignment/tuning.....$25.00 obo

23 assorted tube Sockets. 5 are white ceramic. very good condition
$15.00

One Shot Z-8318 5963 by Engineered Electronics $5.00

2 Vacum Gauge Tubes DV-3M $5.00 each. obo

KDK 2meter Transciever Model 2016A
144.000 to 148.995 steps @5KHz,

output 15 watts. Has tone. Is programable. Can store over 100 frequencies.
Has manual and mic. In very good condition.
It one quirk... receives on all frequencies, and transmitts on all except
146.000. For some reason.
Have not taken the time to fix it. Was given another radio. But a very good
and solid radio.
$25.00

Thanks for reading and the bandwidth.
Bill KF4PGU
canfield@scci.net

191. Re: Ham shops in Hong Kong ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990402080459.02084.00001213@ng148.aol.com>
Source record: 112110

sometimes you make out great. I purshased a Yaesu FT-890 when they came out at the Akihabara in Japan (mail order). The radio CAME with the 500 HZ CW filter standard as in the international version but the microphone was missing (mic came with the USA version). Still I was far better off as the Crystal filter cost $160 and the mic was $40.
Also the price of the radio was $300 cheaper than HRO was. I figure I paid $400 less since the filter was there already and I would have purchased it with the radio .
73's TIM

192. Re: 572B Driving Impedance?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: "KF4FDJ (Mike in Ft. Myers, FL)" <seven77@gate.net>
Message-ID: <3704B272.9C6157D1@gate.net>
Source record: 112111
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Reg,

As a rule of thumb, here in Southwest Florida, the "driving impedance" depends largely on the time of year, and which road you attempt to negotiate. From December to April (peak current), "peak rubbernecking folks" (Peak RF Volks) exceed capacitor dielectric limits, and cause severe arcing of the drivers. Once the excess RF are shunted to ground (Home to OH, PA, NY, ON on I75), and the capacitors restored (new bridges built, roads resurfaced), the driving impedance returns to specs, until the entire circuit overheats in July, causing local oscillations, and forcing the addition of cooling fans. As the sunspot cycle wanes, and operators use more power to compensate, the cycle begins anew, only this time, larger capacitors are wired into the circuit, to handle the increased load. ...

73, Mike

Reg Edwards wrote:
>
> As a rough, perhaps good enough estimate, driving impedance
> is (Peak RF volts) / (Peak current) ohms.

--
__\/__
| . / ^ _ \ .
| |\| (o)(o) |/|
^ --- * -----------------.OOOo--oo--oOOO.------------------- *
||| | | * Mike Gilchrist - KF4FDJ ..... AMSAT Area Coordinator *
|X| | | * P.O. Box 763 .... AMSAT member #31884 *
[X]~~~|k| * Fort Myers, FL 33902 .... ARRL member #1781549 *
/ \ |f| * http://www.gate.net/~seven77 telephone 941.772.7907 *
| | |4| * kf4fdj@amsat.org .... EL96ap *
| P | |f| * I.S. Professional ..... CNA .... Computer Consultant *
| 3 |=|d| * AO10, AO27, FO20, FO29, RS13, RS15, MIR, E Layer *
| D | |j| * Bringing Oscar demos to the Lee County Schools. *
|_____|=| | *
/*X*\ | | * Black holes were created when God divided by zero. *
________|_|_____________________________Oooo._________________________
.oooO ( )
( )) /
\ ((_/
_)

193. Re: Icom Ic-275A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: dpotter@bbn.com
Message-ID: <3704c1c2.2692996@news>
Source record: 112112

On Thu, 01 Apr 1999 13:23:44 -0600, kknickelson@mmm.com (W0KKN) wrote:

>Hi Gang,
>Just looking for opinions of the Icom IC-275A from those who own, or
>have owned the rig. Thanks for the responses.
>
>73,
>Kevin W0KKN
>
>
>
>Opinions expressed herein are my own and may not represent those of my employer.

I've used one since they came out for packet and for weak-signal work
driving a Mirage amp. The only thing I wish it had was VOX, and an
outboard unit takes care of that. Without doing any quantitative
measurements, I am very pleased with the sensitivity, being able to
hear people I can't work with 150Watts and 11 elements. Selectivity
and overload characteristics seem to be adequate, and I get lots of
opportunity to evaluate them in the Northeast!

All in all, I have been extremely pleased with my IC-275.

73

Dave
K1MBO

194. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: dpotter@bbn.com
Message-ID: <3705c2db.2974810@news>
Source record: 112113
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

On Thu, 01 Apr 1999 21:11:02 -0500, Randy and Cara Randall
<crrandal@seidata.com> wrote:

How to calibrate a homebrew power meter?

How accurate do you want to be? For starters, bypass any coupling capacitors at the input to your power meter and apply a DC voltage. Measure the DC voltage with as good a voltmeter as you have and that should be pretty close for relatively low frequencies, relatively meaning compared to frequencies where the parasitic reactances in your power meter begin to be important. Or, borrow a Bird wattmeter and compare readings to it. I did that with a couple of SWR meters I had and was pleasantly suprised to discover that they were pretty close. The principle source of low frequency inaccuracy in RF measurements is the voltage drop across the rectifier diode. You can calibrate it out if you know what kind of diode you have, Germanium or Silicon. The ARRL Handbook has some information on building RF measurement gear.

Good luck, have fun!

73

Dave
K1MBO

195. KENWOOD TK-705 PROGRAMMING INFO NEEDED .!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: fox/mulder@usa.net
Message-ID: <7e2jpodmu1@nnrp1.dejanews.com>
Source record: 112114
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Please if anyone knows how to programm this radio without connecting it to Computer and using Programming software kpg06d LET ME KNOW .!!!

I know that this radio can be programmed from Keys on Frontplate but i don't know HOW ???

FOX

Trustno1, do you ??

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

196. Re: GP68 Gray Market & Illegal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: cowgoose@aol.com
Message-ID: <19990402084127.20196.00001493@ng121.aol.com>
Source record: 112115

Motorola JT-1000's are not kepad programmable unless the "dealer key" is plugged into the side. The kenwood TK & Icom U-16 needed dealer modification (many were sold like this) to be keypad programmable. When these radios were type accepted it was in the original form. GP-68 & AP-50's were accepted for amateur use only & would originally only xmit on ham bands "out of the box" w/out a dealer mod.

197. Heath VF-1 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Daniel Metzger <dmetzger@monroe.lib.mi.us>
Message-ID: <370483F4.40AA@monroe.lib.mi.us>
Source record: 112116

Does anyone have a schematic for the Heath VF-1 VFO (circa 1958?) I'm recreating my station from that era, and the VFO seems to have suffered from 31 years in storage.

Will pay postage and copy costs. Direct e-mail reply apreciated - I'm not a regular reader of this board.

73 de Dan, K8JWR
dmetzger@monroe.lib.mi.us

198. WTB: FT-101ZD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: KG0FT <kg0ft@qsl.net>
Message-ID: <3704cfab@news1.us.ibm.net>
Source record: 112117
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Looking transverters, filters, etc.

Thanks

199. Need TM-701A parts and pieces

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: KG0FT <kg0ft@qsl.net>
Message-ID: <3704cf42@news1.us.ibm.net>
Source record: 112118
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I picked up a damaged one. Looking for another and/or manuals or schematics.

Thanks

200. FS Amperex 4CX250B (2) $ 150.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: chief305@webtv.net
Message-ID: <13732-3704C86E-5@newsd-101.iap.bryant.webtv.net>
Source record: 112119

```
FS Pair of Amperex 4CX250B tubes NIB.
$ 150.00
```

201. Re: FS: Kenwood YK-88 S filter (sold)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <3704d3e4@news1.us.ibm.net>
Source record: 112120
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Six solder joints. It is 2.4 kHz, by the way. Sorry for the incorrect bandwidth quoted. It is sold.

--
Crazy George

202. Re: Opinions Wanted: FT990 v. TS850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19990402095038.05334.00001122@ng-fy1.aol.com>
Source record: 112121

>>Opinions wanted: Yaesu FT990 versus Kenwood TS-850. Pro and con. Good and
>>bad. What do ya say? Please respond here or to my e-mail:
>>STEVE.W3SY@EROLS.COM
>

One feature that Yaesu forgot to put into the 990 is a way to monitor your
transmitted audio.
The 990 has features to let you shape your audio, but no way to listen to it,
unless you listen in another receiver.
Other than that, it is a fine radio. Choosing between the 990 and the 850 is
not easy.
KB6LUC

203. Re: GP68 Gray Market & Illegal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <3704D063.BF18B8A6@flash.net>
Source record: 112122
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Amateur radio means just that; NO radios have to be type accepted and
you can use anything as long as it doesn't interfer with others

William Lee wrote:

> Does all Amateur radio equipment need to be Type Accapted by the FCC?
>
> If so where or how do I get my home brew stuff type accepted?
>
> William Lee N5WRX

204. Re: 10 meter info needed...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: treynolds@my-dejanews.com
Message-ID: <7e2pj3$iv6$1@nnrp1.dejanews.com>
Source record: 112123

In article <ElWM2.44$O94.2265@news12.ispnews.com>,
"Marty Duplissey" <mduplissey@lsbs.com> wrote:
> As an old Freebander I am not a great fan of some FCC rules but in order to
> answer your question I will don my Rules are Rules Cap. FCC rules state that
> any transmitter that can transmit in the 11 meter band (26.965-27.405 mhz)
> must be type accepted. Ie tested and certified that it follows the rules for
> 11 meters. So to answer your question. When you either modify a type
> accepted radio in any way (to make it not factory) or modify a ham
> transmitter to transmit on 11 meters and transmitt you have broken the law.
> ******Removing Rules are Rules cap. In the real world who's really gonna
> give a rat's butt if you keep a clean station and don't create a problem.
>
> N5KBP
>
> Shawn Upton wrote in message <370377F6.7566@eece.maine.edu>...
> >JCM1168 wrote:
> >>
> >> That would be NON type excepted..
> >>
> >Why is that? I mean, I can, as an amatuer, build my own station
> >(hopefully, I took the time and made sure that the TX side of things
> >were clean enough not to bother anyone else). I would assume that one
> >could also build their own 11m rig (why, I don't know, since you can buy
> >one for $20 or less). So, why would it be wrong to modify one of those
> >types of rigs to cover both bands? As long as one turned down the
> >power on 11m, that is--I beleive it's only 4W AM, 12W SSB down there.
> >
> >Thanks for the reply.
> >--
> >**
> >Shawn Upton
>

Martys statement is true. To elaborate a little, amateurs are one of the few groups (in the US) who are allowed to build and operate their own station. After all the stated purpose of amateur radio, per FCC, is to foster technical expertise. Hams are allowed to build / modify two per year of most devices without gaining FCC type acceptance.

In general, equipment for other services (11m CB, aircraft radios, marine radios, etc) require FCC type acceptance regardless of who made or modified them. So it is perfectly legal for you to take a device built for some other service and modify it for use on the ham bands. But to do the opposite is not.

I agree with Marty that no one would likely notice if you modified a radio to operate on 11m CB.

Unlike Marty, however, I don't have any problem with the FCC.

73s
Tom

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

205. KT34A for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: kw7y@gte.net
Message-ID: <7e2lvm$q6t$1@news-1.news.gte.net>
Source record: 112124
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.antenna,rec.ham-radio.marketplace,rec.radio.amateur.equipment

KT34A for sale. Rebuilt 2 years ago with all new plastic parts.

The best tribander in the world

$150.00 Pickup only, Marysville WA. 360-659-5902

206. Pro-2006 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-02 00:00:00 UTC
From: valeriyp@yahoo.COM
Message-ID: <19990402151813.26804.rocketmail@web604.mail.yahoo.com>
Source record: 112125

Radio Shack's pro-2006 scanner wanted for reasonable
price! Does not have to be "like new" as long as it is
fully functional and comes with manual. E-mail me at:
valeriyp@yahoo.com and tell me what you have and what
you want for it.

_____
Do You Yahoo!?
Get your free @yahoo.com address at http://mail.yahoo.com

207. Lots Of Stuff For Sale **Revised**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <19990403164032.06482.00001978@ng152.aol.com>
Source record: 111876

Mike K.
(805) 526-5487
(805) 376-4457 Voice Pager

Kenwood TS530s HF Transceiver, kenwood MC50 Mic and Manual $400.00 SOLD

Kenwood TS 430S, AM filter, general coverage TX/RX, stock mic, Manual,
Some scrathes on cover, face excellent, No FM board. $425.00

Cubic/Swan 102 BX solid state HF transceiver, Dual PTO tuning Dials, Passband indicator,
speech processor etc..Matching Power supply /Speaker. Manuals. $380.00

Qty 2 Tram D201s each in need of minor repairs, with Sams $150.00 each

Tram D201, good condition, Great AM tx and rx, SSB receive a bit weak,
probable needs a tube, have not had time to work on it, with manual and SAMs
$250.00

Redco Digi Scan -5, RDS-02, I think it's for use with a O2A PLL $60.00

Eico 720 HF CW transmitter, Cabinet need painted, Inside is super clean,
Untested $75.00

Homebrew 10 Meter amplifier, uses three 24 volt versions of the 6146 tube, Made from a military transceiver PA section. Separate power supply made from Mil parts. Fairly compact modules, Peak readings of 200 watts. $150.00

Bearcat 210 scanner $30.00 SOLD

D&A Mfg. T-600 , 10 tube amplifier Later version of the Phantom 500, Black,
in excellent condition
10-20-40-80 meters, all tubes in great shape, Keys 500 watts swings 1000 Pep, a super clean unit
$400.00

D&A Mfg. Maverick 250 , 8 tube 10 meter amplifier, tubes all in good shape,
6LQ6's recently replaced with NOS stock $300

Phantom 500 10 meter amplifier, Needs 10 6LQ6s (Ouch!) $150.00 Sold

Texas Star Killer Bee HD250V, 10 meter amplifier, Class C, Direct keyed only
$85.00

Varmint XL350, 3 tube, 10 meter amplifier, With the famous "Super Mod" switch,
Clean,
Tubes 80% or better Swings 500 pep on YS-60 peak meter. $250.00

Heathkit SB201 10-20-40-80 Linear amplifier, Fresh 572B Tubes, Manual, Works great $375.00

Crate Stealth 60 Tube Guitar amp, In great condition. Manual $200.00

Yamaha 12 string acoustic, beautiful guitar with case!! $500.00

Yamaha RX11 Drum Machine $100.00

Rack mount Lab power supply, Power Ten Inc. Model 3300D-10010, 0-100 VDC, 0-10 Amps,
Voltage and current LCD read outs, Clean $200.00

Bird 4391 Analyst, Microprocessor controlled CW power / Pep Power / Modulation /
and more, uses bird 43 slugs. Carrying case, manual, $400.00

Bird slug 50-125 Mhz, 5,000 W Peak mode / 1000W Max average Power $60.00
Like new, low use

Bird slug 50-125 Mhz, 10,000 W Peak mode / 1000W Max average Power $60.00
Like new, low use

Siltronics model 90 VFO -6 $85.00 Clean

Alan CTE HQ135 25-29 Mhz Wattmeter 10/100/1000 watt scales, illuminated, Low use like new in box $40.00

Alan CTE 36" apartment dwellers antenna, adjustable swr, Low use Like New $25.00

Alinco DJ-S11 Mini 2 meter hand held, in box, low use, slight scratch on front $65.00

Cushcraft R5 five band Vertical, uses short counterpoise radials $150.00

Radio Shack Digital SWR/Power meter RMS and PEP 0-30 Mhz $30.00

Watts 0-160 PSI precision Regulator & Sub-regulator filter block assemblies NEW $100.00 Ea.

Recoton CBM430 Amplified Desk Mic $20.00

Mirage B3016 2 meter FM/SSB amplifier, with preamp, 30 in 160 Watts out. $200.00 Sold

SBE Trinidad AM Base, Excellent condition with Manual and D104 Mic $120.00

Realistic TRC459, AM/SSB 40Channel CB ,unique flat console design, dial a watt, Stock Mic. $130.00

Sears Road talker 40 AM/SSB 40 channel Mobile, In box, Low usage, No Manual, Clean No Mods $100 POSSIBLY SOLD

Sears Road talker Base/Mobile 40 channel AM/SSB, In box, Low usage, No Manual , clean, No Mods $100 SOLD

Uniden HR2600 with chipswitch modification, 575-M6 mic, Manual and chipswitch manual $260.00

Yaesu FRG 7 SW receiver, good condition $160.00

Ameritron AL 811 HF Amplifier uses 3 811 tubes, minor flaw on face plate, 7.5 to 8 on condition, works perfect, full output with manual $400

Complete ammunition reloading set up, 2 Presses, scale, several dies, tumbler, Case trimmer, books, Brass, 2 powder drops, trickler, A whole lot of stuff ...dies for 223, 45 long colt, 7mm Rem mag, 30-30, 308, 22 hornet, 30 carbine and others $320.00

Craftsman compressor 4 HP 30 Gal, In good condition, with hose and regulator/seperator setup $200 Local pick up only in the Simi Valley Ca. area

Roland 4 track multi-tracker recording system, Higher end model, Nice mixer/EQ section. Not sure of the model #, must check in storage. $300.00 Clean condition, with manual

* I buy, sell and trade vacuum tubes

Soon to be repaired and for sale:
Phantom 500 HF 10 meter amplifier, good tubes, good condition $380.00

All items open to trade
I'm looking for:
Drake equipment and accessories
Bird 43
Bird HF slugs
Digital camera
Yaesu Y0 100 scope
Yaesu FV101 VFO
Electro Voice Mics
Johnson Viking II with Johnson VFO
Collins 30L1 in good condition
Collins R390A
MFJ antenna analyzer. The one with resistance read out
Drake RV-7 VFO
Power supply for the Drake TR 7
Yaesu FT-7 in very good condition
or ??? what do you have?
Astatic 10DA SSB mic head
Astatic Night Eagle
Yaesu FL2100B

JPG Pictures available on some items *

--The stuff that will never make it to the bench for repair--
Below sold as is:

Siltronics Albatrose 23 channel AM/SSB mobile with big ol venier slider knob $25.00 Works, Occasional Intermittent TX

Pierce Simpson Bengal AM/SSB 23 channel base SSB works AM doesn't $30.00

Zachery T AM Base No TX week RX $30.00

President Washington w/ freqs and slider (Worked perfect before UPS got ahold of it) Came back from
Hawaii , No TX or RX, Possible damaged loop mixer crystal $60.00

Robyn tiger 23C Needs Audio transistor $10.00

Messenger 250 23 channel base CB, beautiful gold and brown, good cosmetic condition, Possible power supply problem $40.00

Icom IC230 2 meter parts radio, No Knobs $20.00 TX works.

*All items do not include shipping.
*Shipping Via UPS ground unless otherwise stated
*All items guaranteed to work unless otherwise stated.
* Most larger items are professionally packaged and double boxed.
* Buyer splits packing charges.
* Most prices negotiable.
* Use of 10 meter amps on 11 meters is illegal.
* References available upon request.

208. FS: Modular Systems (MSC) superscaf "Smart Filter"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37068CB2.50F18255@cfu.net>
Source record: 111877
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Virtually new condition, works perfectly--best audio filter for SSB AND CW I've ever owned. Includes power supply and manual. One owner. $50 + shipping. Jan N0JR

209. ssb/scanner info please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Millennium <tct@clara.net>
Message-ID: <6wwN2.50798$Eb.8876@nnrp2.clara.net>
Source record: 111878

Im interested in a scanner/radio that will allow me to listen to anything.
a)whats the best make?
b)what type antenna?
c)cost new or 2nd hand?
Thanks
ps also interested in ssb radios
tct@clara.net

210. Re: To Jordan Arndt:Lies are harder to remember than the truth.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19990403173750.05344.00001643@ng-fy1.aol.com>
Source record: 111879

>Take this crap somewhere else!

No, I think this is a great place to exert some pressure, and to clue in the other users.

I wonder, though, if this was a sale thru e-Bay, since I know Jordan was cross-posting alot of his fabulous e-Bay deals over here on the newsgroups.

K�MB
Sic 'em!

211. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <01be7e22$c1458860$078fded1@default>
Source record: 111880

The pre-amp off blocking dynamic range dB rating for the radios is:

756 746
3.5 mHz 137 dB 123 dB
14 mHz 132 dB 122 dB

What's the significance of this difference (IOW, what is the test telling me)? Does a 10% diff. really mean anything?
It appears to be about the only quantitative difference between the radios.

What I'm after is the "best" contesting rig I can get for under $2,000. I'm mostly interested in SSB performance. (CW is just a hobby).

212. Re: Wish I Could Broadcast This

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Ed Price <edprice@pacbell.net>
Message-ID: <370698A0.3188@pacbell.net>
Source record: 111881
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.audio.tubes

W.B. wrote:
>
> Ok,
> let's lay this one to rest here. The issue at hand is not weather or
> not we should be able to have guns, but weather or not we are going to
> keep giving up our Constitutional rights.

> > >I believe it was Jefferson who said "Our freedoms are protected by three
> > >boxes: the soap-box, the ballot-box and
> > >the cartridge box"

> Bill B.

Minor point, but the quote sounds fake. I believe that muskets were the
cutting edge of military technology in Jefferson's time. I think paper
cartridges didn't come until about 1850.

Ed

213. Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: kd7ctr@aol.com
Message-ID: <19990403175355.15320.00002353@ng-cc1.aol.com>
Source record: 111882

I bought a mobile rig a week ago from RLS Electronics in Arkansas. It did not suit my needs so I took it back yesterday. The rig had not even been taken out of the packaging. The person at the store told me that I would have to pay a 15% return fee. He also told me that he had not received a return before. I am sorry, that is redicilous!!! I had not even taken the rig out of the packaging and I get charged? I had been a loyal customer in the past and spent a few dollars in the store. Come to talking to several HAMS in the club here, he has been a pathalogical lier and dishonest in the past. The sad part is He is a HAM. I wanted to spread the message so noone else has to take a loss as I did. 73s KD7CTR

214. FT2400 Lithium Battery Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: crs1026@inforamp.net
Message-ID: <37069c9e.34487229@news.istar.ca>
Source record: 111883

My FT2400 loses its memory every time I leave it turned off for a couple of hours....which I'm guessing means I need to replace the lithium battery.

Before I run off to the local radio shop and pay big bucks....can anyone tell me what kind of battery it is - ie is it a specialty Yaesu item or just something I can get at a good battery store? It is easy to change out or am I smarter to let the tech do it?

Many thanks
Paul

Paul Cordingley VA3MLW
Toronto Canada
Rails in Toronto

215. WTB: New-in-Box Kenwood TM-731A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37069B43.4381EDEC@cfu.net>
Source record: 111884
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Once again I am looking for a NEW Kenwood TM-731A. Jan N0JR

216. Re: Need Cpy of Knwd TH225 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: "Michael I. Andrews, Sr." <mandrews@richmond.infi.net>
Message-ID: <3706A07F.DEA75CDE@richmond.infi.net>
Source record: 111885

Ivan Ivanovich wrote:

> Bought out of data manual for my TS-430S from Howard Sams Co. 800-428-7267.
> Kenwood refered me to this source as they authorized reprint outlet back in
> January.
>
> Ivan Ivanovich
>
> Tom Sokol wrote in message <36F943CA.C3ACD579@injersey.com>...
> >I need a copy of the manual for the Kenwood TH225(a) 2 Meter HT Manual.
> >
> >Willing to pay reasonable copy, postage and nuisance fees.
> >
> >Respond by e-mail,
> >
> >Tom, N2LDE
> >

Tom,

Is your 2m HT possibly the Kenwood TH-25AT? If so I have a manual I'll copy for you. I would have emailed you directly but I wasn't clear on your address. I even looked you up in QRD but to no avail. Email me directly.

Mike
N4TPR

217. Re: No Spam!!! 3799

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Bill <bc@avlist.com>
Message-ID: <7e68ad$9fo$1@oak.prod.itd.earthlink.net>
Source record: 111886
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.antenna

Of course the link is no good!

wjrmyk@GetResponse.com wrote in message <7e17l0$n130@www1.siast.sk.ca>...
>At Last! A Truly Moderated Safe Email list!
>Get your message out to thousands without spamming! Lucrative two tier
reseller option.
>http://dalesafe.com/index.cgi/AK1433
>
>loyjqwsjzsiiffehecmufiutxzpzngfunhdzljkqzgldj
>

218. Re: FS: Kenwood TS-690S (160-6Mtr)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Steve R <wswr@erols.com>
Message-ID: <3706A8A5.CCF4B155@erols.com>
Source record: 111887

No Auto tuner?

Steve

Glen Jenkins wrote:

> Kenwood TS-690S HF/VHF (6 meters) Transceiver for sale. The
> transceiver is in perfect working condition, exceptionally clean,
> never left my shelf, and has never had any faults or repairs. It can
> be seen on www.qrz.com (search for WB4KTF) on the desktop above our
> pooch. Includes the Kenwood hand microphone, all original manuals in
> the original shipping box. I'm the original owner. For sale for
> $870.00 including shipping to your home.
> Contact me at wb4ktf@pipeline.com or at 713-772-0774 in Houston, Texas
> Posted April 3, 1999
> Glen Jenkins, P.E.

219. STUFF FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990403185518.29257.00001874@ng-fz1.aol.com>
Source record: 111888

I HAVE THE FOLLOWING ANTENNAS FOR SALE:

4-TONNA F9FT YAGIS FOR 1.2 GHz
ASKING PRICE: $100/EA OR $300 FOR ALL + SHIPPING
1-KLM 2M-22C VHF & 1 KLM 435-40CX UHF SATELLITE YAGIS
ASKING PRICE:$300 FOR PAIR WITH BOOM + SHIPPING
1-KLM 2M-22C VHF & 1-KLM 435-40CX UHF SATELLITE YAGIS
ASKING PRICE:$300 FOR PAIR WITH BOOM + SHIPPING
1-AVANTI ASTROBEAM(SOLD??????)
1-EASY WAY 60' 3 SECTION TOWER IN GREAT CONDITION
ASKING PRICE: $375 PICKUP ONLY IN LONG ISLAND, N.Y.

SERIOUS INQUIRIES ONLY NEED REPLY

220. FS.ASTRO COM RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: kb6lue@postoffice.pacbell.net
Message-ID: <37070D01.357408DC@postoffice.pacbell.net>
Source record: 111889
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi all.
I have a for sale Astro Communication Laboratory telemetry receiver
type TR-104A. It has type TH-107P plug in. Covers 2200-2300Mhz. Price is
$175 plus shpping. I can E-Mail photos on request.
Thanks Jin KB6LUE

221. FS:WATKINS-JOHNSON

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: kb6lue@postoffice.pacbell.net
Message-ID: <37070F3C.4783C7F5@postoffice.pacbell.net>
Source record: 111890
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi all.
I have a for sale Watkins-Johnson type DMS-107 demodulator. Price is
$150 plus shipping. I can E-Mail photos on request.
Thanks
Jin KB6LUE

222. W.T.B. Seperation cable for FT-8500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Gary Baker <gbaker@pacifier.com>
Message-ID: <3706b4f5.0@news.pacifier.com>
Source record: 111891

Reply to:
gbaker@pacifier.com

Thanks
Gary

223. Re: To Jordan Arndt:Lies are harder to remember than the truth.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <3706D0D2.5C74@nucleus.com>
Source record: 111892

MailfrmPA wrote:
>
> >Take this crap somewhere else!
>
> No, I think this is a great place to exert some pressure, and to clue in the
> other users.
>
> I wonder, though, if this was a sale thru e-Bay, since I know Jordan was
> cross-posting alot of his fabulous e-Bay deals over here on the newsgroups.
>
> Kï¿½MB
> Sic 'em!

Clue in the other users as to what??? I had offered 4 times for him to return the unit and he has refused for over a year... I've had MANY supportive e-mails regarding this matter , and NONE that were sent to exert pressure.... What pressure would YOU like to exert... this matter is over a year old and my offers were all disregarded... I have nothing more to say in this matter. 73 de Jordan...

224. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: W6PXM@postoffice.pacbell.net
Message-ID: <3706C614.5B51D909@postoffice.pacbell.net>
Source record: 111893

I believe if you do some checking, you will find that most radio stores have the same policy. If you want to return a piece of gear, it will cost you a restocking charge, which in my opinion is very gracious on behalf of the dealer.

In the automotive parts business, most stores will not accept a return on electrical items period, due to the damage that could be hidden inside the component......a piece of ham gear could have the same damage, for the next guy to buy.

Jim
W6PXM

KD7CTR wrote:

> I bought a mobile rig a week ago from RLS Electronics in Arkansas. It did not
> suit my needs so I took it back yesterday. The rig had not even been taken out
> of the packaging. The person at the store told me that I would have to pay a
> 15% return fee. He also told me that he had not received a return before. I am
> sorry, that is redicilous!!! I had not even taken the rig out of the packaging
> and I get charged? I had been a loyal customer in the past and spent a few
> dollars in the store. Come to talking to several HAMS in the club here, he has
> been a pathalogical lier and dishonest in the past. The sad part is He is a
> HAM. I wanted to spread the message so noone else has to take a loss as I did.
> 73s KD7CTR

225. Re: To Jordan Arndt:Lies are harder to remember than the truth.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: J Peitsch <peitsch@concentric.net>
Message-ID: <7e6h9g$c5r@journal.concentric.net>
Source record: 111894

These pissin contests are never going to be settled in any forum.
If it was an Ebay deal, let Ebay settle it. If it was here how are we going
to fix the problem, and where is the opposing view?

MailfrmPA wrote in message <19990403173750.05344.00001643@ng-fy1.aol.com>...
>>Take this crap somewhere else!
>
>No, I think this is a great place to exert some pressure, and to clue in
the
>other users.
>
>I wonder, though, if this was a sale thru e-Bay, since I know Jordan was
>cross-posting alot of his fabulous e-Bay deals over here on the newsgroups.
>
>K�MB
>Sic 'em!

226. Wtd Service Manual IC706mk11

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: JF <jfox@pathcom.com>
Message-ID: <3706C8FE.347C69D1@pathcom.com>
Source record: 111895

I am looking for a service manual for a IC706mk11.
If you have one for sale please send me a email with
price details etc.

Thanks Jim

227. Ft-8100R MOD PAGE !!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <7e6ih0eug1@news1.fast.net>
Source record: 111896

http://home1.inet.tele.dk/ehh/mods/mod/yaesu/ft-8100.htm

228. Alinco DJ-580 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: n2vtw@delphi.com
Message-ID: <RhV5Yc8.n2vtw@delphi.com>
Source record: 111897

Does anyone have any advice or knowledge on how to replace the DJ-580's DTMF keypad and/or the plastic window over the display? Is the plastic window held in place with screws, or is it fastened some other way? Thanks.

Ben S. Bertz

229. Ft-8100R MOD PAGE ....I promise it won't disappear!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <7e6ked$o40$1@news1.fast.net>
Source record: 111898

http://users.snip.net/~hamman/ft-8100.htm
This page is a COPY from the original location of
http://home1.inet.tele.dk/ehh/mods/mod/yaesu/ft-8100.htm

Michael
KB2UMJ

230. Icom 2GXAT - MOD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Eduardo Marcal <erabbs@dglnet.com.br>
Message-ID: <923194428.444891@citroen>
Source record: 111899

Does anyone have any information?

Thanks

Eduardo - PU2LUW
Sorocaba,SP - Brasil
pu2luw@qsl.net
ICQ:7835525

Visite:
www.qsl.net/pu2luw

231. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: David Rich <kg0us@swbell.net>
Message-ID: <3706DC88.C4778E55@swbell.net>
Source record: 111900

Neal,

The numbers you posted are in decibels which are logarithmic so doing a straight percent difference does not do them justice.
Let me give you an example:

Let say you have a 5 Watt handi-talkie and I have a 50 Watt mobile. The 5 Watt output is roughly 37 dBm while the 50 watt output is roughly 47 dBm.
Now, would you say I am putting out 27% (47 dBm/ 37 dBm) more power than you or would you say I am putting out 1000% more power?

Anyway, I think the 746 and 756 are both good rigs but some question why the 756 costs more. I suggest that the PIN diodes and other circuitry that makes for higher blocking dynamic range costs more money.

Enjoy your new 746, it is a good rig.

Dave KG0US

Neal wrote:

> The pre-amp off blocking dynamic range dB rating for the radios is:
>
> 756 746
> 3.5 mHz 137 dB 123 dB
> 14 mHz 132 dB 122 dB
>
> What's the significance of this difference (IOW, what is the test telling
> me)? Does a 10% diff. really mean anything?
> It appears to be about the only quantitative difference between the radios.
>
> What I'm after is the "best" contesting rig I can get for under $2,000. I'm
> mostly interested in SSB performance. (CW is just a hobby).

232. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: David Rich <kg0us@swbell.net>
Message-ID: <3706E04D.70AB4674@swbell.net>
Source record: 111901

Marv Luse wrote:

> David Rich wrote:
>
> > You will see that the 756 is a better HF receiver than the 746 if you compare the
> > ARRL tests results. For casual listening you will probably not be able to tell the
> > difference. It is like comparing a Ford Escort to a Corvette when all it is being
> > used for is to go get a gallon of milk at the local grocery store. They both get the
> > job done somewhat equally. However, the performance is quite different when driving
> > on the slalom track. The place where the 756 has the potential to shine is in
> > contesting where the higher blocking dynamic range and other parameters would out
> > perform the 746. Unfortunately, ICOM screwed up in my opinion by not allowing
> > enough slots available for crystal filters in the 756. This radio would have
> > probably been a great contest radio, a poor mans 775 if you will, if their was
> > available filter slots to take advantage of the receiver's performance. I do not
> > understand why the manufacturers repeatedly make these fundamental error. The
> > Kenwood 870 is another example. Give us the crystal slots and let us decide if we
> > want to fill them.
> >
> > 73
> > Dave KG0US
> >
>
> Dave,
>
> You should probably find 2 car models closer in price. I don't know what they go for,
> but you can probably buy 4 or 5 Escorts for the price of a Corvette. If the 756 is a
> Corvette, the 746 is definitely *not* an Escort. And while the test numbers may favor
> the 756, I wonder what that truly translates to in the real world. Maybe a test is in
> order to determine Contest QSOs per dB of Blocking Dynamic Range. :-)
>
> 73
>
> Karv
> KC0EGB

I am sorry everyone for I did not put emphasis on the fact that the automobile example was not to be taken literally. And for those of you that did not know, Corvettes are quite a bit more expensive than Escorts but both can be used to get the babies milk at the grocery store.

I also did not mean to imply that the 746 was an Escort even though the 746 may cost more than some of the used Escorts available today.

As for a test to determine QSOs per dB of Blocking Dynamic Range, look no further than www.contesting.com. There is a database on that page describing what most of the serious contesters use. You will find that almost all use the higher end rigs with the higher Blocking Dynamic Range numbers.

The 746 and 756 are both good rigs,
pick your poison,

73
Dave KG0US

233. FA: Excellent Yaesu 767GX/AT/CAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3706E647.E1DD48A7@cfu.net>
Source record: 111902
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

See ebay.com item # 84026738 till 5:10 pm Sunday, 4/4.

234. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <3706F0B0.EDB4CEC1@NOSPAMworldnet.att.net>
Source record: 111903

>Anyway, I think the 746 and 756 are both good rigs but some question
>why the 756 costs more. I suggest that the PIN diodes and other
>circuitry that makes for higher blocking dynamic range costs more money.

PIN diodes to do necessarily increase performance, in fact often the
inverse is true. That is why both radios employ several relays.

- Seth

235. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <3706F14C.D53A4A8C@NOSPAMworldnet.att.net>
Source record: 111904

I meant: PIN diodes do not necessarily increase performance, ... etc.

hooray for spell checkers

Seth Miller wrote:
>
> >Anyway, I think the 746 and 756 are both good rigs but some question
> >why the 756 costs more. I suggest that the PIN diodes and other
> >circuitry that makes for higher blocking dynamic range costs more money.
>
> PIN diodes to do necessarily increase performance, in fact often the
> inverse is true. That is why both radios employ several relays.
>
> - Seth

236. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: David Rich <kg0us@swbell.net>
Message-ID: <3706F4FF.BE814776@swbell.net>
Source record: 111905

Seth,

I am not 100% sure why the 756 cost $200 more than the 746 with one band less. Perhaps Gary Fiber can enlighten us. He answered one of the other posts on this list. I am assuming that he is the same Gary Fiber that works for ICOMs Tech support.

Dave KG0US

Seth Miller wrote:

> I meant: PIN diodes do not necessarily increase performance, ... etc.
>
> hooray for spell checkers
>
> Seth Miller wrote:
> >
> > >Anyway, I think the 746 and 756 are both good rigs but some question
> > >why the 756 costs more. I suggest that the PIN diodes and other
> > >circuitry that makes for higher blocking dynamic range costs more money.
> >
> > PIN diodes to do necessarily increase performance, in fact often the
> > inverse is true. That is why both radios employ several relays.
> >
> > - Seth

237. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: David Rich <kg0us@swbell.net>
Message-ID: <3706F5DA.7F353B2B@swbell.net>
Source record: 111906

Actually the 756 costs $400 more than the 746 with the $200 off coupon on the 746.

Dave KG0US

David Rich wrote:

> Seth,
>
> I am not 100% sure why the 756 cost $200 more than the 746 with one band less.
> Perhaps Gary Fiber can enlighten us. He answered one of the other posts on
> this list. I am assuming that he is the same Gary Fiber that works for ICOMs
> Tech support.
>
> Dave KG0US
>
> Seth Miller wrote:
>
> > I meant: PIN diodes do not necessarily increase performance, ... etc.
> >
> > hooray for spell checkers
> >
> > Seth Miller wrote:
> > >
> > > >Anyway, I think the 746 and 756 are both good rigs but some question
> > > >why the 756 costs more. I suggest that the PIN diodes and other
> > > >circuitry that makes for higher blocking dynamic range costs more money.
> > >
> > > PIN diodes to do necessarily increase performance, in fact often the
> > > inverse is true. That is why both radios employ several relays.
> > >
> > > - Seth

238. WTB yaesu ftr-5410s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@earthlink.net>
Message-ID: <37070AD2.33B28582@earthlink.net>
Source record: 111907
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for a spare ftr-5410 Yaesu repeater I have one now that is working great but would like to have something that can be put in operation as a spare. also looking for the matching amplifier FL-5410 10 watss in gives you 50 watts out.
Also looking to see of anyone has moded one of the ftr-5410s for flat audio and how it worked?
e-mail directly.

--
Richard Paul Merrell
k6jxy@earthlink.net
rpaulmerrell@netzero.net
http://home.earthlink.net/~k6jxy
ICQ: 32544231

239. Regulated power supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Leonardo Pagano <zz2lol@olimpianet.com.br>
Message-ID: <37062706.EB901BBF@olimpianet.com.br>
Source record: 111908

I need of a regulate circuit to my power supply (13.8 volts, 5 Ampï¿½res).

Leonardo Pagano

240. Need scanner subj

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: ������ ������ <alfamed@sabbo.net>
Message-ID: <370602F2.A29606B3@sabbo.net>
Source record: 111909

```
Buy in Kiev scanner 110-170 Mhz subj
alfamed@sabbo.net
```

241. Re: Need Cpy of Knwd TH225 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@usf.com>
Message-ID: <eJGMw9bf#GA.69@upnetnews05>
Source record: 111926

Bought out of data manual for my TS-430S from Howard Sams Co. 800-428-7267.
Kenwood refered me to this source as they authorized reprint outlet back in
January.

Ivan Ivanovich

Tom Sokol wrote in message <36F943CA.C3ACD579@injersey.com>...
>I need a copy of the manual for the Kenwood TH225(a) 2 Meter HT Manual.
>
>Willing to pay reasonable copy, postage and nuisance fees.
>
>Respond by e-mail,
>
>Tom, N2LDE
>

242. Re: IC746 - Quality Control?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: tallguy@whitecliffsdx.freeserve.co.uk
Message-ID: <371ffc4b.14611534@news.freeserve.net>
Source record: 111927
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

On Fri, 2 Apr 1999 17:36:31 +0100, Eric Warner
<eric@northop.demon.co.uk> wrote:

>Hello All,
> I recently bought an IC746 from a well respected main dealer
>in UK and found it to be faulty. The power output into a 50 ohm power
>meter/dummy load varied from about 2W on 160M to about 25W on 20M then
>dropped off again towards 10M.

<snip new radio aggro>

>Furthermore I'm delighted with the service I received from Martin Lynch
>& Sons and it would give me great peace of mind to buy from them again.

Of course a cynic might suggest that a decent dealer would test every
unit before shipping it...

Cheers,

Jon.

Jon Harris
Radio: 26WC001/G7JPH
Motorcycle: TRX850, GPz550
CB FAQ: http://www.whitecliffsdx.freeserve.co.uk
Email: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk
(Remove the DEADWOOD to reply)
---

243. FS: Mirage MP2 Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: BM Fleet <fleet@mbl.edu>
Message-ID: <3706262D.48286462@mbl.edu>
Source record: 111928
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
This meter covers 50-200MHZ in 3 power ranges up tp 1500Watts, it is
also PEP reading @ 5% accuracy. In mint shape, $100.00 shipped
```

244. FS: Mirage MP2 Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: BM Fleet <fleet@mbl.edu>
Message-ID: <37062640.82EBFBC@mbl.edu>
Source record: 111929
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
This meter covers 50-200MHZ in 3 power ranges up tp 1500Watts, it is
also PEP reading @ 5% accuracy. In mint shape, $100.00 shipped
```

245. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <37061283.19A7A039@erols.com>
Source record: 111930

LOve my 756,
Gary AA3NP

Neal wrote:

> I've been through all the dejanews articles and read the QST reviews; now
> I'd like to hear the views of those "unfettered by the thought process" -
>
> Why buy an IC-756 at this point? Isn't the IC-746 as good. I'm obviously
> trying to convince myself to spring for a 746 and shell out $400 more for
> the older 756.
>
> Also, does anybody know of any production refinements that should compel me
> to look at serial ##s at the time of purchase.
>
> 73
> Neal KK7PA

246. wanted:info atlas 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <sEoN2.252$E4.1272@news1.iquest.net>
Source record: 111931

```
im looking for someone thats using the atlas 100 antenna by yaesu
how does the antenna mount
how is it controled
thanks
monte k9dzd@iquest.net
```

247. WTB: Ten Tec Tuner Omni D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Hal <wd4mda@gte.net>
Message-ID: <7e5439$si8$2@news-2.news.gte.net>
Source record: 111932
Cross-posted to: alt.ham-radio.marketplace,fido.ham-sale,fido7.hamradio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Looking for Ten Tec tuner that matches Omni D series "B".
State condition & price , and please e mail me. This tuner should have
an aluminum ring around the face, just like the rest of the matching
equipment. Know one is sure of the model number?

--
73 Hal
wd4mda@gte.net

248. Re: Heil Mike Sets

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990403083926.06074.00001497@ng-da1.aol.com>
Source record: 111933

I too have a Heil Pro set and like it very much. It replaces the Micro I had initially. The Micro is so light and the "springiness" so slight that it was constantly moving on my head. All I had to do was rotate my head, and band, I had to readjust it. It was just too light and would not stay in position. Even the slightest pull on the cord disturbed it's position. The Pro is just excellent!

73

Evan

249. Can Anyone Outside AMPR Access VE1SMU?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7e55o1kjp1@news2.bit-net.com>
Source record: 111934
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.equipment

I have been trying for 3 days to access:
http://gw.ve1smu.ampr.org/

My ISP says this url cannot be accessed from the multiple sites
in the US that they tried.

I would be interested to learn if anyone not directly connected
to the AMPR system can access this url.

I would also be interested to know if anyone knows what the
problem may be? And perhaps communicate the solution to
VE1SMU. I miss having access to his site and the wonderful
resources there.

Thanks! & 73,
~~~
���
\ ~ / .... DavidC K1YP@qsl.net
~~~

250. FS Optoelectronics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: honda <honda@netconx.net>
Message-ID: <37061B0E.42B4@netconx.net>
Source record: 111935

This item is for sale an Optoelectronics Interceptor R-10 Communications Interceptor 30 MHz - 2GHz. Excellent condition.

Want $75.00 + $3.00 S&H All shipments are thru UPS and insured

Comes with different types of antennas. Pics are sent upon request.

New price is over $200.00

If interested e-mail me at

honda@netconx.net

Thanks

251. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <370620A3.4CA91F82@dimensional.com>
Source record: 111936

I think ICOM screwed up and made the 746 too good. For more money for the 756 you get less bands, a better band scope, morse announcement of freq/mode/etc for the visually impaired, and an analog meter. For me this was a net "who cares" so I bought the 746.

73,

Marv
KC0EGB

Neal wrote:

> I've been through all the dejanews articles and read the QST reviews; now
> I'd like to hear the views of those "unfettered by the thought process" -
>
> Why buy an IC-756 at this point? Isn't the IC-746 as good. I'm obviously
> trying to convince myself to spring for a 746 and shell out $400 more for
> the older 756.
>
> Also, does anybody know of any production refinements that should compel me
> to look at serial ##s at the time of purchase.
>
> 73
> Neal KK7PA

252. Re: VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: cowgoose@aol.com
Message-ID: <19990403091312.17652.00001462@ng-fq1.aol.com>
Source record: 111937

The aren't "locked" so you can't unlock them. (if there's no door a key won't help!)

253. For Trade: iMac computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7e57g1$g8p$1@camel25.mindspring.com>
Source record: 111938

I have a mint condition iMac computer with optional 128meg memory installed.
In original cartons with all manuals.
Comes loaded with lots of Adobe Graphics software also Extendus, Eye Candy,
and other plugins. Includes an external Imation Super disk drive and a 4
port USB hub.

Willing to trade the iMac and some cash for:

Yeasu FT-920 / 1000MP
Icom 746 / 756
Ten-Tec Omni VI

Would trade even for a mint Icom 706 MKII

William Lee N5WRX

254. Modification in DSP-2232

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: chondeville@hotmail.com
Message-ID: <3706BBFB.C78C36E4@hotmail.com>
Source record: 111939
Cross-posted to: rec.radio.amateur.space,rec.radio.amateur.homebrew,rec.radio.amateur.packet,rec.radio.amateur.equipment

Does anyone know how to modify the AEA DSP-2232 in order to get the best
of it when you operate the birds at 9600??. I've heard there is
something I can do to enhance it.
Please, make your comments to chondeville@hotmail.com

73,
Christian

255. WTB COLLINS 312B4 STATION CONSOLE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: dhallr@aol.com
Message-ID: <19990403094052.18579.00001797@ng-ca1.aol.com>
Source record: 111940

Looking for a clean winged emblem 312B4. Please email KA1W@QSL.NET thanks & 73

256. FS: Kenwood TS-820S HF XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Bob <XYZ_P15218@flash.net>
Message-ID: <370629A7.7879@flash.net>
Source record: 111941

Near mint 160-10 Meter transceiver with digital display, CW filter,
operator and service manuals. Very low hours...it still has the original
final tubes. No problems, a few documented reversable mods added from
Kenwood and QST hints and kinks. Two BNC connectors added on back to
allow
external reciever. Asking $350. Local pickup in the Detroit MI area
preferred. I am the second owner (non smoker) and have had it since
early
eighties.
Bob
KB8TL
email to: p15218 @ flash . net
(remove the spaces or XYZ_ to reply)

for the spammers...
root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

257. FA: Excellent Yaesu 767GX/AT/CAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37062CF8.20816473@cfu.net>
Source record: 111942
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

See ebay.com item # 84026738 till 4/4.

258. FA: Excellent TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37062D1D.AECB57B8@cfu.net>
Source record: 111943

See ebay.com item # 84254989 till 4/4.

259. Re: IC746 - Quality Control?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: g4kfk@aol.com
Message-ID: <19990403100517.05307.00001094@ngol02.aol.com>
Source record: 111944

In article <371ffc4b.14611534@news.freeserve.net>,
tallguy@whitecliffsdx.freeserve.co.uk (Jon Harris) writes:

>Of course a cynic might suggest that a decent dealer would test every
>unit before shipping it...

My experience of that particular dealer is that he doesn't have the technical capability (let alone the commercial integrity) to test anything so complex. He mis-diagnosed an FT-5200 which was drifting 3.5 kHz to 10kHz low on 70cm transmit as requiring nothing more than the deviation tweaked up. Up to +/-8 kHz to be precise.

It is, however, a pleasant surprise to see that he does now take positive steps to replace faulty equipment. He did absolutely nothing to remedy various problems with my FT-5200 (including the one described above) which developed within 3 months of purchase from new. I ended up fixing the "fixable" ones myself.

73
Mike
G4KFK

260. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <37065954.2E5F@roanoke.infi.net>
Source record: 111945

Seth Miller wrote:
>
> I spent a good deal of time comparing the two units before I made my
> purchase decision, and I couldn't resolve any significant difference in
> HF receive performance off-the-air (except that the 756 was noticeably
> less sensitive at 144 MHz). The 756 does have a much better spectrum
>
I have a 756 and it does not have 144 Mhz. Is this something they put
on the newer models???

Since I already have one, I havn't been keeping up with the ads on the
newer model 756.

BTW, I am very pleased with my unit.

Andy
WD4KDN

261. Re: PK-12 pinout

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: w8irq@aol.com
Message-ID: <19990403103349.16580.00001803@ng27.aol.com>
Source record: 111946

Look at the bottom of the case, the pinout is there. Nick , W8IRQ

262. Re: WTT:RME 6900 and 6901 SPKR for TL-922A(working)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <19990403111532.15603.00001833@ng-ba1.aol.com>
Source record: 111947

Dave,

Tony N4JAF has a mint TL-922A for sale. He lives in Miami and can be reached at :
N4JAF@BELLSOUTH.NET. He is not an AOL member but is a friend of mine. Drop him a e-mail if interested

73

mike

263. Info. needed: Fair/Good price for Kenwood R-9000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <199904031646.LAA26024@gdi4.gdi.net>
Source record: 111948

What is a good fair price for a Kenwood R-9000 2 meter All-mode?
Its in fair condition.

Thanks
Bill

264. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <37064653.1135259@news.cmc.net>
Source record: 111949

On Sat, 03 Apr 1999 07:07:31 -0700, Marv Luse <mwluse@dimensional.com>
wrotf:

>I think ICOM screwed up and made the 746 too good. For more money for the 756
>you get less bands, a better band scope, morse announcement of freq/mode/etc
>for the visually impaired, and an analog meter. For me this was a net "who
>cares" so I bought the 746.
>
>73,
>
>Marv
>KC0EGB

The 756 does not have morse announcement of Freq/mode/etc.

Gary Fiber
Copyright 1999
Washington State Resident

265. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <37064472.2C0B@ix.netcom.com>
Source record: 111950
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Randy and Cara Randall wrote:
>
> ----------
> Thanks for reading this post. I am looking for a procedure for
> calibrating HF SWR and watt meters. I have a good idea on
> how to cal. the SWR portion, but the watt meter would require
> a calibrated RF voltmeter to read the voltage across the load
> resistor. There are RF voltage probes you can build in the
> 1995 ARRL handbook, but how do you cal. those? I need
> a simple standard of some sort. Ideas?
>
> Randy KB8ASO Milan, IN.

Hi Randy -- I just calibrated my Swan WM-2000 -- using a Bird Watt Meter
as the Standard.
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 330,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

266. FS: Drake MN-4C ant tuner w/ watt meter $125 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37062B7D.FDE9882A@yahoo.com>
Source record: 111951
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi,
I have a very good condition Drake MN-4C antenna tuner with built in watt meter. This is designed to match the 4-line gear including the TR4C, the R4C/T4XC twins, etc. It looks much like the MN-7 tuner but is in the 4-line color scheme. Rare item. Does not include the balun option.

Tunes random wires and coax wires. 160-10M, 300W capability. This is a nice tuner!

267. Re: FA: Mirage A-1015-G 150w FM/SSB/CW Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Mike Dickman <mdickman@alaska.net>
Message-ID: <37064780.1D11@alaska.net>
Source record: 111952
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Jan N0JR wrote:
>
> See ebay.com item # 84886193 till 4/4.

What is the price you are asking for the Amp?
--
---
13 hours 8 minutes of possible sunshine
*** gain of 7 minutes per day! ***
+++ average temperature 18 +++

Mike (KD4LLA)
Fairbanks, AK

US ARMY Rangers, 18 hours to "wheels-up", when it positively, absolutely
needs to be destroyed overnite.

268. FS: Ten Tec Century 21 "digital" $199 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37062C5F.5AA2DC66@yahoo.com>
Source record: 111953
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have an excellent condition Ten Tec Century 21 "digital" transceiver.
Covers 80/40/20/15/10 meters....CW ONLY rig! Digital Freq readout.
40W+ output on all bands. Silky smooth QSK. Built in PS or run it from
13.8VDC. Y2K compliant! A great little radio. Receives SSB too. With 0.5K /
1.0K/ 2.5K bandwidth selectivity. A nice piece for a collector or to use on
the air every day.

Joe K7JOE
Portland OREGON

269. Re: Can Anyone Outside AMPR Access VE1SMU?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Charles Brabham <n5pvl@texoma.net>
Message-ID: <7e5fer$2o28@enews4.newsguy.com>
Source record: 111954
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.equipment

DavidC wrote in message <7e55o1kjp1@news2.bit-net.com>...
>I have been trying for 3 days to access:
>http://gw.ve1smu.ampr.org/
>
>My ISP says this url cannot be accessed from the multiple sites
>in the US that they tried.

AMPR.ORG addresses are, in general, unreliable. I administer a number of Internet lists, and zapping dead or useless AMPR.ORG addresses is a daily chore. If the lists I run weren't Ham-related in the first place, I would not bother allowing them access. Maybe it's just pure stubborn-ness, but I let them in, only to end up having to zap them, normally within the first week or so.

On the other hand, I've had some of them stay valid for several months. My theory is that practice makes perfect. If I keep letting them in, sooner or later things will improve.

Try to be patient.

73 DE Charles Brabham,
N5PVL @ N5PVL.#NTX.TX.USA.NOAM
http://www.texoma.net/~n5pvl

270. Re: RE : Chuck Lorentson TR-9130...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <37065D7B.7218@nucleus.com>
Source record: 111955

Chuck Lorentson wrote:
>
> On Thu, 01 Apr 1999 09:35:51 -0800, Jordan Arndt <jordana@nucleus.com>
> wrote:
>
> >Chuck Lorentson wrote:
> >>
> >> On Thu, 25 Mar 1999 17:20:16 -0800, Jordan Arndt <jordana@nucleus.com>
> >> wrote:
> >>
> >> >In the interest of all... Mr Lorentson kc5cqa <kc5cqa@devtex.net>,
> >> >purchased a WORKING Kenwood TR-9130 from myself last spring on E-Bay.
> >> >
> >> >The unit had been used on a daily basis for several years, and had
> >> >performed quite well. Upon receiving the unit Mr. Lorentson claimed that
> >> >when he plugged it in, the display and memories would not hold. I then
> >> >explained to him that the Back-up Ni-Cad battery would need to be fully
> >> >charged before this stopped unless he removed it all together and reset
> >> >the memories etc when he powered the rig up, or that he leave the 12VDC
> >> >Supply on all the time.
> >> >
> >> >I did not hear from him agaim for about 5 months, when he informed me
> >> >that he had not done anything with the rig and was very upset about
> >> >having spent money on the unit. I poffered to have him return the rig
> >> >for inspection and that I would repair any problems that were found,
> >> >unless they were due to someone elses work. He refused to return it, and
> >> >demanded that I refund his money and then he would return the rig. This
> >> >I refused , as the unit was in excellent operational condition when it
> >> >left here. It was not in 9+ condition cosmetically, and this was clearly
> >> >stated in the E-Bay ad. I explained to him that even Kenwood or ICOM or
> >> >any other manufacturer would only offer a repair after the lentgh of
> >> >time that had expired. He still refused to return it. I did not hear
> >> >anything from him for many months again , until now. He claims that he
> >> >took the rig to a Dealer and was told the rig had suffered severe
> >> >damage, and would be between 100 and 200.00 to repair, I AGAIN asked him
> >> >to return it so that I could look at it. He again refused , demanding
> >> >that I refund his money, a year after he purchased the rig. After
> >> >suffering several insulting and threatening e-mails from him, I am
> >> >letting you ALL know the circumstances about the transaction, at least
> >> >from my side. He has told me that he will be e-mailing people and
> >> >informing them of my ripping him off, but there are always 2 sides to
> >> >every story. I am also posting this to other groups. I am sorry to have
> >> >taken up this BW, but I feel that you all have the right to now. I have
> >> >also retracted my offer to him of having him return the unit, as I feel

> >> >that making the offer 3 or 4 times and being refused , even a year later
> >> >is sufficient... WHAT do YOU think??? Please let me know... 73 de
> >> >Jordan...
> >>
> >> ("as the unit was in excellent operational condition when it
> >> left here.") I really like this statement! It shows a flair
> >> Where do I begin, first yes I was wrong to ask for my money
> >> back, because I knew by the time I got the radio, 'what' I was dealing
> >> with, it took me 6 weeks to get the radio, he email a story about it
> >> being lost at customs, and then how he had to have it repaired in a
> >> local shop, these are his statements, look at the one above on how the
> >> unit was in
> >> "excellent operational condition " he stated he"used it every day.,",
> >> does that fit with his statement he had have it repaired just before
> >> he sent it??? While the "radio" was taking 6 weeks to get here , I
> >> got in touch with him, and and asked for my money back, I think anyone
> >> would after that extended period, he told me he was retired and had
> >> spent the money ,(you will notice, there was NOTHING WRONG WITH THE
> >> MONEY, AND IT ARRIVED IN A WEEK) So from the gitgo, I knew I was not
> >> going to get my money back, there are three things about "all this''
> >> that makes me angry, (one) EBay did not keep a good record of people
> >> like this,only later did I get input from others about this guy,(two)
> >> I should have never delt with someone out of the US. (three) I see he
> >> is his still working his trade.
> >> I , didnot make this up , the radio did not work the first time I
> >> hooked it up , and I tried several of his suggestions, I then put it
> >> on the shelf, as a reminder to me that there are more dishonorable
> >> people "out there" than I like to believe.In the six weeks it took for
> >> the radio to get here, I knew just about what his word was worth. As
> >> a test of his word , I had the unit checked here in San Antionio,
> >> their words , it needs alot of work,,, from 150$ to 200$, does the
> >> estimate sound anything like """I
> >> >explained to him that the Back-up Ni-Cad battery would need to be fully
> >> >charged before this stopped ,"""
> >> You can read the above statement in the first part of his comment.
> >> One thing I should say , after going thru "six weeks of wondering
> >> when that radio would arrive," I decided I would not send it back to
> >> him unless I got my money first... after all he got his money first,,,
> >> hihihihi You know this isnt all that bad when you can still laugh.
> >> If any , out there , still want deal with him. Proceed. I know when
> >> I see ""posts"" like this , I always remember the names , and then I
> >> do not get involved. So use your best decernment..I will say in
> >> closing , I have not been at this long , but you have not heard anyone
> >> say I mailed out bad goods. I am not loaded , but I would not
> >> dishonor my name for 300$. If concerned about the facts, I will email
> >> paper work , I got from Ham store... Chuck Lorentson
> > >
> > >
> > >You see Mr. Lorentson... you were offerred three times to return the
> > >unit and each time you refused... you have never even explained the

> >problem with the rig. You hvae done nothing to resolve this situation ,
> >and it is over a year old now.You are erroneous on several of your
> >statements , as I am not "Retired" , the radio was returned to me as
> >"Undeliverable" it was again tested and re-sent to you via UPS at My
> >cost. The radio had been used by myself for SEVERAL years up to and
> >including the day it was packed for shipping.Now a year later, you are
> >still complaining that I "Ripped you off"... I kindly refer to my 3
> >offers of you returning it, which in each and every instance you FLATLY
> >refused. Try buying something from Kenwood, Yaesu or even Sears, and
> >demand that they refund your money before you return the item. As far as
> >others who you claim to have received "WARNINGS" about me, please let me
> >know who they are, as I have never refused to correct a situation that
> >was not "Satisfactory"... Also you are in error as far as Claiming that
> >I stated that the radio was repaired by a local radio shop, before I
> >sent it to you. I am the Holder of an ElectoTechnology D.E.C. from
> >Vanier College in Montreal, and I have been a technician for 24 years,
> >and have worked with electronics from uPC controlled Fibre-optic OMR
> >equipment for a National Lottery Corporation, and also have been
> >Department Manager for 3 Electronic Service and Production firms. I DO
> >NOT send equipment out to anyone for repair, I perform the repair
> >myself. Please if you don't wish to reveal the "Others" who gave you
> >input about me , tell them to e-mail me themselves. I will post any and
> >all of those responses here. I have never denied the fact that it may
> >have been damaged in shipping, but I think I would have trouble
> >convincing UPS that it was damaged a year ago when I originally
> >requested that it be returned. Please tell me what options you left
> >me???
> >Exactly ONE, that I send you back your money for the radio before you
> >would even consider returning it to me. Hardly a workable solution. This
> >is a typical Internet problem, I regularly buy and sell equipment over
> >the Internet, and I understand the risks involved, yes I have had bad
> >experiences and some very good ones, the good ones outweigh the bad by
> >about 100:1.... I also will make the following claim, " I HAVE NEVER
> >WITH FULL or PARTIAL KNOWLEDGE, SOLD A DEFECTIVE PIECE OF ELECTRONICS
> >EQUIPMENT, TO ANYONE UNLESS IT WAS SOLD AS A PARTS UNIT". This goes for
> >your purchase as well as several hundred others. I don't expect to find
> >a solution to this, as I will not accept responsibilty for something
> >that was sold over a year ago, and neither would ANY of the Major
> >Manufacturers,I also asked you what the Repair shop claimed was wrong,
> >and you declined to respond to my request.At this point you have the
> >rig, I feel bad that you have a problem with it, but I have tried to
> >solve this problem with NO cooperation from you, and so I have rescinded
> >my offer for you to return it to me. I think 1 year is plenty of time
> >for you to have done this, and actually when you did not e-mail me for 6
> >months after I mentioned the Ni-cads would need to be re-charged, I
> >assumed that the problem had been solved. That is all that I have to say
> >about this matter, and it has nothing to do with dealing with someone
> >from outside the U.S , and yes I am still "Working my Trade" and
> >hundreds of satisfied people are quite pleased with the quality of their
> >purchases... They say Buyer Beware, but I also beleive it has become

> >"Seller Beware" also... If I were to express reservations about your
> >intentions, I could conjure up many reasons why you would not return the
> >rig to me, I have no idea what you may have done to it, but until last
> >week , I was willing to trust your integrity, and have you return it.
> >But your refusal to even attempt to resolve this has caused me to become
> >a little concerned. Have a good day and 73 de Jordan...
>
> Read your email to "iver@devtex.net" and you will see where I got the
> story about the unit needing repair after comming back from
> customs,read your email and see where I got the story about you
> putting the unit in the shop, read your email and see where I got the
> story about you being retired, and read your email and see where I
> got the story about you already spending money I sent you,(at the
> point in time of 30days and still no radio.)Read your email and see
> where I got the story about you living on a pension, and could only
> pay me back 10$ at a time. You had me and my money then and
> now, and you don't want me to complain, ,,,,,,,,You send me the money
> and I will send you back the radio, and our dealings will be over.
> Send me the money, that is the solution that will solve this.
> Jordan, you are not Yaesu, or Kenwood, or even Sears, you are
> only as good as you name .
> You say sending the money is not a workable solution, as
> I recall it was the first time.
> I will send you the paper work from the
> Ham store, just send me an address, I have stated, if you want the
> informtion, I will get it to you.
> You say you don't know what my intentions are ,,,,,,I have plainly
> stated from the begining,I want my money back, I stated that after
> waiting 30 days and not receiving the radio, and at the end of six
> weeks I felt even stronger about it when recieving a radio that
> didnot work..
> You return my money , and I will return the radio, solution solved.
> You read your email, then talk to me about trust and integrity
> ....Chuck Lorentson

Mr. Lorentson, obviously you have me confused with someone else, I have never stated that I could pay you back $10.00 at a time.Nor have I told you that I was retired. I have long sice deleted any e-mail from you , as I had not heard anything from you for over 5 months on 2 separate occasions. I have NOT heard from anyone else , nor have you forwarded the names or e-mail addresses of those who YOU claim had warned you about myself. I don't expect to either. As I stated earlier, you may do as you see fit with the rig, as my offer to have you return it has obviously fallen on deaf ears. I have never denied the possibility that the rig may have been damaged in shipping, and you have not even accepted this as a POSSIBLE cause of any problems. You are of the impression that I knowingly sold something to you that was not in good working order. THIS I RESENT VERY STRONGLY. You may wish to continue to air this matter publicly if you wish, but I will no longer respond to this. You were offered to return it and you have refused EACH AND EVERY

TIME, and you have also not even clearly stated what the problem is or was. As per my previous post my offer of having you return the rig for inspection has been rescinded.

I am truly sorry to have wasted the BW on this matter and apologize to those who administer this NG. 73 and Have a Nice Easter Weekend... de Jordan...

271. To Jordan Arndt:Lies are harder to remember than the truth.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <3712411c.14203699@news.devtex.net>
Source record: 111956

Read your email to "iver@devtex.net" and you will see where I got the
story about the unit needing repair after comming back from
customs,read your email and see where I got the story about you
putting the unit in the shop, read your email and see where I got the
story about you being retired, and read your email and see where I
got the story about you already spending money I sent you,(at the
point in time of 30days and still no radio.)Read your email and see
where I got the story about you living on a pension, and could only
pay me back 10$ at a time. You had me and my money then and
now, and you don't want me to complain, ,,,,,,,,You send me the money
and I will send you back the radio, and our dealings will be over.
Send me the money, that is the solution that will solve this.
Jordan, you are not Yaesu, or Kenwood, or even Sears, you are
only as good as you name .
You say sending the money is not a workable solution, as
I recall it was the first time.
I will send you the paper work from the
Ham store, just send me an address, I have stated, if you want the
informtion, I will get it to you.
You say you don't know what my intentions are ,,,,,,I have plainly
stated from the begining,I want my money back, I stated that after
waiting 30 days and not receiving the radio, and at the end of six
weeks I felt even stronger about it when recieving a radio that
didnot work..
You return my money , and I will return the radio, solution solved.
You read your email, then talk to me about trust and integrity
.........Chuck Lorentson

272. Jordan Arndt:Lies are harder to remember than the truth....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <371441d0.14383195@news.devtex.net>
Source record: 111957

Read your email to "iver@devtex.net" and you will see where I got the story about the unit needing repair after comming back from customs,read your email and see where I got the story about you putting the unit in the shop, read your email and see where I got the story about you being retired, and read your email and see where I got the story about you already spending money I sent you,(at the point in time of 30days and still no radio.)Read your email and see where I got the story about you living on a pension, and could only pay me back 10$ at a time. You had me and my money then and now, and you don't want me to complain, ,,,,,,,,You send me the money and I will send you back the radio, and our dealings will be over.
Send me the money, that is the solution that will solve this.
Jordan, you are not Yaesu, or Kenwood, or even Sears, you are only as good as you name .
You say sending the money is not a workable solution, as I recall it was the first time.
I will send you the paper work from the Ham store, just send me an address, I have stated, if you want the informtion, I will get it to you.
You say you don't know what my intentions are ,,,,,,I have plainly stated from the begining,I want my money back, I stated that after waiting 30 days and not receiving the radio, and at the end of six weeks I felt even stronger about it when recieving a radio that didnot work..
You return my money , and I will return the radio, solution solved.
You read your email, then talk to me about trust and integrity
.....Chuck Lorentson

273. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <37065360.897A18AF@dimensional.com>
Source record: 111958

Gary P. Fiber wrote:

> On Sat, 03 Apr 1999 07:07:31 -0700, Marv Luse <mwluse@dimensional.com>
> wrotf:
>
> >I think ICOM screwed up and made the 746 too good. For more money for the 756
> >you get less bands, a better band scope, morse announcement of freq/mode/etc
> >for the visually impaired, and an analog meter. For me this was a net "who
> >cares" so I bought the 746.
> >
> >73,
> >
> >Marv
> >KC0EGB
>
> The 756 does not have morse announcement of Freq/mode/etc.
>
> Gary Fiber
> Copyright 1999
> Washington State Resident

Whups, you're right, been looking at too many rigs lately. That's a rather odd signature, care to explain it?

Marv
KC0EGB

274. Yaesu Receiver for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: mlw51@my-dejanews.com
Message-ID: <7e5nevvlv1@nnrp1.dejanews.com>
Source record: 111959

Excellent condition Yaesu FRG-100 receiver. With original manual and box. $375.00. Price includes shipping in the 48 states. Drop me a note if you are interested. Thanks for reading my post.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

275. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: David Rich <kg0us@swbell.net>
Message-ID: <37065777.740FA3BC@swbell.net>
Source record: 111960

You will see that the 756 is a better HF receiver than the 746 if you compare the ARRL tests results. For casual listening you will probably not be able to tell the difference. It is like comparing a Ford Escort to a Corvette when all it is being used for is to go get a gallon of milk at the local grocery store. They both get the job done somewhat equally. However, the performance is quite different when driving on the slalom track. The place where the 756 has the potential to shine is in contesting where the higher blocking dynamic range and other parameters would out perform the 746. Unfortunately, ICOM screwed up in my opinion by not allowing enough slots available for crystal filters in the 756. This radio would have probably been a great contest radio, a poor mans 775 if you will, if their was available filter slots to take advantage of the receiver's performance. I do not understand why the manufacturers repeatedly make these fundamental error. The Kenwood 870 is another example. Give us the crystal slots and let us decide if we want to fill them.

73
Dave KG0US

Marv Luse wrote:

> Gary P. Fiber wrote:
>
> > On Sat, 03 Apr 1999 07:07:31 -0700, Marv Luse <mwluse@dimensional.com>
> > wrotf:
> >
> > >I think ICOM screwed up and made the 746 too good. For more money for the 756
> > >you get less bands, a better band scope, morse announcement of freq/mode/etc
> > >for the visually impaired, and an analog meter. For me this was a net "who
> > >cares" so I bought the 746.
> > >
> > >73,
> > >
> > >Marv
> > >KC0EGB
> >
> > The 756 does not have morse announcement of Freq/mode/etc.
> >
> > Gary Fiber
> > Copyright 1999
> > Washington State Resident
>
> Whups, you're right, been looking at too many rigs lately. That's a rather odd
> signature, care to explain it?
>
> Marv

> KC0EGB

276. Uniden help??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Ray P <raymare@bellatlantic.net>
Message-ID: <7e5l69$a4c@world6.bellatlantic.net>
Source record: 111961

I was hoping to find out if the Uniden Lincold radio is still sold.
If not, what is another good radio that can cover the 10 & 11 meter bands??
Perhaps an 11 meter radio that can be modified to cover 10 meters?
Ray

277. Re: To Jordan Arndt:Lies are harder to remember than the truth.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: J Peitsch <peitsch@concentric.net>
Message-ID: <7e5lf7$l3t@chronicle.concentric.net>
Source record: 111962

Take this crap somewhere else!

Chuck Lorentson wrote in message <3712411c.14203699@news.devtex.net>...
>Read your email to "iver@devtex.net" and you will see where I got the
>story about the unit needing repair after comming back from
>customs,read your email and see where I got the story about you
>putting the unit in the shop, read your email and see where I got the

278. Re: Display Scratches

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <7e5kj1hmm1@news-1.news.gte.net>
Source record: 111963

Patrick Sullivan wrote in message ...

>I have a FT-50 ... It had lots of scratches on the display bezel. I
was
>real easy to fix.
>
>All I did was to spend less than 5 dollars and buy a new display
bezel
>and the double stick to attach it. The fix took less than 5 minutes
to
>do !!!
>
>Just call Yaesu parts and order the correct bezel and adhesive strip
for
>your Yaesu radio. Kenwood and Icom have spare bezels to sell also.
>
>Good Luck all de Pat KK6PD

Ain't it amazin' that often the BEST solutions to a "problem" are the
SIMPLEST!

Gary - KJ6Q

279. FS: Spectrum Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: meskehan@aol.com
Message-ID: <19990403134654.13114.00002610@ng-cg1.aol.com>
Source record: 111964

I have a GTI Electronics Spectra Display for sale. This unit uses your oscilloscope to display a 10 mhz window. It will work with any rcvr that has a 10.7 mhz output.
Unit comes with cables and a manual. Please email if interested. $250.00 w/shipping (CONUS).

280. Re: Get paid to surf the Net!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: msb <msbSPAMMAPS@newpony.com>
Message-ID: <7e5nr3$cjm@dfw-ixnews11.ix.netcom.com>
Source record: 111965

Yea, and during your breaks you can

Loose weight while eating chocolate cake and
watching TV.

5BuckFreeLunch@myBackYard.BS

K4DE wrote in message <7e3hr5
// snip //
>Click on the link below to get paid to surf the net! Not a scam!
>

281. WTB:Motorola MTX9000 A7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3705CE91.64DA4D37@postoffice.pacbell.net>
Source record: 111966
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

If you have one for sale let me know on price and condition.
AL

282. FS Complete Ten-Tec Omni D station $550 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <SCtN2.108$%K3.1010@news.megsinet.net>
Source record: 111967

I have a complete Omni D, series B station that also includes
both the 12 and 30 meter warc kits(uninstalled) and the instructions
for the kits. I bought the pieces to put this full station
together but have found that I prefer a modern rig so will sell
the Omni station. I think the only piece I don't have is the
tuner and it also does not have the noise blanker. (I hear this
was a rather ineffective noise blanker anyway!)

Omni-D series-B factory upgrade serial # 106
SSB and CW filters were installed with the factory B upgrade.
I have both (30m & 12m) warc kits with instructions (uninstalled)
I got the kits with the rig and a ham on this reflector was kind enough
to supply me with the instructions that came with the kits originally.
I don't have the nerve to attack the installation myself. I'm sure
Ten-Tec would do the installation.

Model 232m matching power supply with the over current
protection kit. (also uninstalled)

Model 243 matching external VFO for working split

Model 645 matching keyer/paddle

Model 705 desk microphone

All manuals are included.
This is a complete station and I won't break it up, so
please don't ask me to.
All equipment is in top-notch shape and works perfectly.
My price is $550 shipped.
It can be seen on my web page.
Just click on the link below and then go to the ham radio
page. I'll also e-mail larger pics on request or if you're from
the Chicago area, you can come check out and operate it
if you like.
Thanks... Mike, N9IVO
_/_/_/

283. FS: Kenwood TS-690S (160-6Mtr)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: wb4ktf@pipeline.com
Message-ID: <7e5p9t$io1$1@camel15.mindspring.com>
Source record: 111968

Kenwood TS-690S HF/VHF (6 meters) Transceiver for sale. The
transceiver is in perfect working condition, exceptionally clean,
never left my shelf, and has never had any faults or repairs. It can
be seen on www.qrz.com (search for WB4KTF) on the desktop above our
pooch. Includes the Kenwood hand microphone, all original manuals in
the original shipping box. I'm the original owner. For sale for
$870.00 including shipping to your home.
Contact me at wb4ktf@pipeline.com or at 713-772-0774 in Houston, Texas
Posted April 3, 1999
Glen Jenkins, P.E.

284. CF300 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Hartmut Jessen <HartmutJessen@csi.com>
Message-ID: <#bEoyWgf#GA.227@nih2naaa.prod2.compuserve.com>
Source record: 111969

Hi,

ii¿½m looking for any information (datasheet / manufacturer....)
concerning the Ga-As Fet CF300.

Can anyone help ?

Tks in advance........ Hartmut -DC3XQ-

HartmutJessen@csi.com

285. FS: Kenwood TS-690SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Robert Stuedemann <kf8ru@traverse.net>
Message-ID: <37066C45.3863E90@traverse.net>
Source record: 111970

For Sale Kenwood TS-690SAT HF + 6 meters. Radio has built in antenna tuner and is in MINT condition. Comes complete with mic, power cord, manual and factory shipping box. $875 shipped

286. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <37067500.21456609@dimensional.com>
Source record: 111971

David Rich wrote:

> You will see that the 756 is a better HF receiver than the 746 if you compare the
> ARRL tests results. For casual listening you will probably not be able to tell the
> difference. It is like comparing a Ford Escort to a Corvette when all it is being
> used for is to go get a gallon of milk at the local grocery store. They both get the
> job done somewhat equally. However, the performance is quite different when driving
> on the slalom track. The place where the 756 has the potential to shine is in
> contesting where the higher blocking dynamic range and other parameters would out
> perform the 746. Unfortunately, ICOM screwed up in my opinion by not allowing
> enough slots available for crystal filters in the 756. This radio would have
> probably been a great contest radio, a poor mans 775 if you will, if their was
> available filter slots to take advantage of the receiver's performance. I do not
> understand why the manufacturers repeatedly make these fundamental error. The
> Kenwood 870 is another example. Give us the crystal slots and let us decide if we
> want to fill them.
>
> 73
> Dave KG0US
>

Dave,

You should probably find 2 car models closer in price. I don't know what they go for, but you can probably buy 4 or 5 Escorts for the price of a Corvette. If the 756 is a Corvette, the 746 is definitely *not* an Escort. And while the test numbers may favor the 756, I wonder what that truly translates to in the real world. Maybe a test is in order to determine Contest QSOs per dB of Blocking Dynamic Range. :-)

73

Karv
KC0EGB

287. FA::: Collins KWM-2A / 312B-5 & 516f-2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: "Randy B." <rbkb8iii@erinet.com>
Message-ID: <7e5su1$2t1$1@news.erinet.com>
Source record: 111972
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

LAST DAY DON'T MISS OUT ======>>>>>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=84897588

288. FS: Motorola STX 800 Trunk/Conv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: "ST1A55@msn.com" <ST1A55@email.msn.com>
Message-ID: <uC8CnUhf#GA.265@upnetnews03>
Source record: 111973
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

STX With Full Keypad/Display $200.00 Or Best Offer
For More Info And Picture Visit: http://www.channel21.com/radio/tech55/

Or contact me at: ST1A55@msn.com

289. FS: Motorola HT-600 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: "ST1A55@msn.com" <ST1A55@email.msn.com>
Message-ID: <OHWXxThf#GA.281@upnetnews03>
Source record: 111974
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600 With Keypad $250.00 Or Best Offer
For More Info And Picture Visit: http://www.channel21.com/radio/tech55/

Or contact me at: ST1A55@msn.com

290. FS or Swap for ham equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: "Craig A. Spada" <craigs24@worldnet.att.net>
Message-ID: <7e60l1$8g5$1@mtinsc01.worldnet.att.net>
Source record: 111975

Hi guys,
I have the following computer equipment for sale or will swap for ham equipment.
I am looking for either vhf or uhf ht's or mobile units or low band gear.

IBM ThinkPad 360/cs 486 75 MHz laptop it has a active screen 1.2gig hard drive, (2) pcmcia slots, 24 meg of memory, 3.5 inch floppy it has windows95 loaded, $275.00

Epson action note 650C 486DX2/50, 540meg hard disk, 20 meg memory, dual scan screen, (2) pcmcia slot, 3.5 inch floppy, has windows95 loaded.
$200.00

I also have a clone 486DX2/66 with 16 meg of ram 340meg of hard drive sound blaster, and mouse and keyboard in a mid tower case, 14" Magnavox svga monitor, This monitor is less than 6 months old $250.00

Also I have a number of hard disks from 120 meg to 1.gig if interested email me for pricing, I have many
I also have a few 2.5 inch laptop hard drives from 240 meg to 1.4 gig same as above email me.
I have a number of SCSI drive 470 megs to 800 megs,

I have a Adaptec scsi controller the 16 bit ISA version model 1540 with cdrom containing win95 and dos drivers. ($65.00)
I also have a number of 4meg 30 pin simms asking 5 dollars a stick.
For you Linux guys I have a Sun Sparc station 2 with 96 meg of memory 1gig of hard disk, and a 17 inch Hi res monitor, mouse, keyboard $350.00, I also have a Sun Sparc IPX with 64 meg, 1.2 gig of drive, 15 inch monitor, keyboard mouse. ($250.00)

NOTE: all of the above equipment works and has been check out, on the Sun equipment all the monitors are Sun (Sony), everything is from sun and works great, I can load Linux 5.2 on them or Solaris 7.0 both new versions.

Please reply to craigs24@worldnet.att.net

I am a ham my call is WA2TWF I am house cleaning, so email me your offers.
Craig WA2TWF

291. Help! Need Kenwood TS-520V parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Kim Woo-yong <hl1hg@shinbiro.com>
Message-ID: <7e1pq4$oa5$1@hiline.shinbiro.com>
Source record: 112046

Hi,

I have an old TS520V that I've accidentally caused damage to its internal parts months ago.
The damaged parts of the Japanes-made transceiver are two sheets of band selector switch, connecting S5-1 through S5-5 on the circuit diagram of TS520 user manual.

Does any one know where I can purchase the parts or replacements for the damaged selector switch, or maybe used ones/replacements that will work?

Please E-Mail me at hl1hg@shinbiro.com if you can help.
Thanks.

Woo-young Kim - HL1HG

292. Request info on radio frequency scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: eLeCtrOeIF <eLfiE@pHrEAkeR.nEt>
Message-ID: <7e3ii9$1t3$1@lnews.actcom.co.il>
Source record: 112047
Cross-posted to: alt.radio.scanner,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner

Just a few basic question, i didn't feel like reading tons of info in FAQ's or stuff like that.. i just hope that some of you can quickly answer the following questions.

Can a radio frequency scanner intercept digital data transmissions? If yes, what kind of data it is likely to intercept, i mean who interchanges data by radio, apart from cellphones, pagers etc? If there are some sorts of digital data transmissions on what frequencies i'm most likely to pick something?

I know that rfs is not a transmitter, but still, can it be sorta triangulated or located in any way?

That's it, just a few straight to the point questions. Feel free to reply in newsgroup or by email.

Cheers.

293. Re: FT-50 external DC jack question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7e3ms1cpk1@nnrp1.dejanews.com>
Source record: 112048

In article <7e34t8$u8@news.or.intel.com>,
"Chris Russell" <chrisr@grudlesoftware.com> wrote:
> I just picked up a used Yaesu FT-50 and was wondering if anyone out there
> could tell me what the polarity of the external DC jack is on the FT-50 (is
> the post positive or negative)?

Center is POSITIVE.

Just FYI...my cigarette lighter adapter (the type that slides on like a
battery) puts out 8.1 VDC...NOT 9.6. I believe the FT-50 operates at very
near the maximum power out at the 8.1VDC level.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

294. Re: GP68 Gray Market & Illegal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7e3n18cqv1@nnrp1.dejanews.com>
Source record: 112049
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

>> If yours can be front panel programmed, it is illegal in the U.S. regardless
>>of what the label...

Please watch your use of absolutes. And cite for us the FCC rule that you're
referring to.

Your blanket statements just made my Icom U-16 illegal to use in the
U.S., for example.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

295. Re: GP68 Gray Market & Illegal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7e3nbh$d61$1@nnrp1.dejanews.com>
Source record: 112050

In article <19990402084127.20196.00001493@ng121.aol.com>,
cowgoose@aol.com (Cow goose) wrote:
> Motorola JT-1000's are not kepad programmable unless the "dealer key" is
> plugged into the side. The kenwood TK & Icom U-16 needed dealer modification
> (many were sold like this) to be keypad programmable. When these radios were
> type accepted it was in the original form. GP-68 & AP-50's were accepted for
> amateur use only & would originally only xmit on ham bands "out of the box"
> w/out a dealer mod.

The TRUTH of the mater is that the applicable FCC rule is vague and
ambiguous.

In a reply to, "Is the Icom U-16 'legal' to use on GMRS?" - we need
to look at FCC Rule 95.655...which is not as specific as (I think)
it should be:

95.655 Frequency capability.

(a) No transmitter will be type accepted for use in the
CB service if it is equipped with a frequency capability
not listed in 95.625, and no transmitter will be type
accepted for use in the GMRS if it is equipped with a
frequency capability not listed in 95.621, unless such
transmitter is also type accepted for use in another
radio service for which the frequency is authorized and
for which type acceptance is also required. (Transmitters
with frequency capability for the Amateur Radio Services,
Military Affiliate Radio System and Civil Air Patrol will
not be type accepted.)

(b) All frequency determining circuitry (including
crystals) and programming controls in each CB transmitter
and in each GMRS transmitter must be internal to the
transmitter and must not be accessible from the exterior
of the transmitter operating panel or from the exterior
of the transmitter enclosure.

Let's break apart that (b) paragraph as it relates to
the U-16:

"(b) All frequency determining circuitry (including crystals)
and programming controls in each CB transmitter and in
each GMRS transmitter must be internal to the transmitter..."

Which it is in the U-16.

"...AND must not be accessible from the exterior of the
transmitter operating panel or from the exterior of the
transmitter enclosure."

First, the conjunction, "and" is used...non-type-acceptable
units must meet BOTH - not just one or the other condition.

"Not be accessible from the exterior of the operating
panel"??? What does that mean? Is the "operating panel"
the DTMF pad? If so, the this part of the sentence states, "must not
be accessible OUTSIDE the keyboard..." - which makes the
U-16 acceptable...SO FAR.

Because the U-16 is programmable by using the keypad.

The second part of that sentence: "[nor] from the
exterior of the transmitter enclosure." I guess that
relates to "computer programmability." What DOES it
refer to?

If I take that rule literally, the U-16 is OK. But
NO Motorola commercial HT that is computer-programmable
could EVER be accepted/used/sold for, say, GMRS use.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

296. Re: Get paid to surf the Net!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Randy Nowell <rjnowell@my-dejanews.com>
Message-ID: <7e3nstdla1@nnrp1.dejanews.com>
Source record: 112051

I'm surfing. Pay me.

In article <7e3hr5$d7c$1@camel29.mindspring.com>,
"K4DE" <k4de@hotmail.com> wrote:
> Click on the link below to get paid to surf the net! Not a scam!
> http://alladvantage.com/go.asp?refid=APB407
>
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

297. Re: Display Scratches

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: alexstjo@my-dejanews.com
Message-ID: <7e3qepfml1@nnrp1.dejanews.com>
Source record: 112052

In article <T9VK2.10$GR4.2205@axe.netdoor.com>,
Tom
What kind of test equipment did you use Flitz on?

---
info@flitz.com
www.flitz.co

"Tom C. Brown, Jr." <tcb@netdoor.com> wrote:
> There's a polish called Flitz that I've bought in hardware stores that has
> worked well for me on test equipment that has been scratched. I have also
> used it on my Palm Pilot with excellent results.
>
> 73, Tom AE5I
>
> <wcollins@mindspring.com> wrote in message
> news:7dgjvt$6e7$1@nnrp1.dejanews.com...
> > Hi everyone,
> >
> > I have several small superficial scratches on the display of my FT-51 and
> > wonder if there are any products that could remove these scratches safely.
> > Thanks in advance.
> >
> > Bill Collins
> > wcollins@mindspring.com
> >
> > ----------== Posted via Deja News, The Discussion Network ==----------
> > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

298. Re: PK-12 pinout

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: rgawtry@timewave.com
Message-ID: <7e3p4o$uo8$1@news.minn.net>
Source record: 112053

In article <Pp6N2.10604$cD4.86099@news2.randori.com>, "William Erhardt" <erhardt@mt.net> wrote:
>Can anyone please send me the 5 pin pin out for a pk-12?????
>
>erhardt@mt.net
>
>Thanks in advance. Bill
>
>
Pin 1 - TX Audio
PIn 2 - Ground
Pin 3 - PTT
Pin 4 - RX Audio
Pin 5 - Squelch

73,
Randy Gawtry, K0CBH
Timewave Technology Inc.

299. MFJ 624D phone patch instructions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: esh@csi.com
Message-ID: <37056c73.3959889@news.compuserve.com>
Source record: 112054

I bought an MFJ 624D phone patch at auction for use with my ICOM 706-II. Unfortunately, it came without a manual, and I haven't yet been successful in getting MFJ to acknowledge my request for one. Does anyone have a manual they could copy and send or e-mail me? It seems to be functional, but I don't know how to set it up for ICOM radios.
Thanks, Ed.
esh@csi.com
J40 Sailor-site http://ourworld.compuserve.com/homepages/esh
KO6CK

300. FT-100 Yaesu Mods - Help me!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: John in Roseville CA 95678 <nospam@nospam.net>
Message-ID: <FqeN2.86$N12.793373@nnrp2.ni.net>
Source record: 112055

http://www.ns.net/~rtwod2/ft100.htm

To avoid SPAM I changed the first letter of my
e-mail address, It should be r not j.

73 John
jtwod2@ns.net

301. FA Nice National NC105

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37057EEE.E30@sympatico.ca>
Source record: 112056
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Nice clean little NC105 on Ebay - have a look! Check out the nice SX110
thats there too.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=86157163>

302. FA Nice Hallicrafters SX110

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37057F79.84A@sympatico.ca>
Source record: 112057
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Very nice SX110, all original and working. Have a look!

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=86175317>

303. Icom 761 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: "Donald R. Lloyd" <yaesu1@csrlink.net>
Message-ID: <7e3vke$3nm$1@pigpen.csrlink.net>
Source record: 112058

Hi - Does anyone know what the difference between an Icom 761 and
Icom 761A is ??? - Thanks for any info - 73 - Don.

304. The Daily DX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Bernie McClenny <bernie@dailydx.com>
Message-ID: <3705F7FB.AF768A3D@dailydx.com>
Source record: 112059

http://www.dailydx.com

--
Bernie McClenny, W3UR (ex WR3E, WB3JRU)
Editor of The Daily DX
Editor of How's DX?
3025 Hobbs Road
Glenwood, MD 21738
Fax 301-854-5105
http://www.dailydx.com
bernie@dailydx.com

305. FS: Drake WH-7 Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990402222640.17652.00001324@ng-fq1.aol.com>
Source record: 112060

Excellent condition, no manual. $90 shipped conus only.

73

Evan

306. RARE -- Brown Brothers Paddle/Key, Model CTL-B at eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: jeff@detray.com
Message-ID: <7e41ik$c7p$5@fir.prod.itd.earthlink.net>
Source record: 112061

Brown Brothers Paddle/Key, Model CTL-B

See eBay Auction:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=84048700

Manufactured by the Brown Brothers Machinery Company, St. Louis, Mo.

In recent years, the Brown Brothers paddles and keys have become collector's items; they are increasingly rare. These beautifully-made, precision keys are still great for everyday use as well.

The Model CTL-B consists of a twin-lever paddle and a heavy-duty straight key on a single 3ï¿½" ï¿½ 4ï¿½" metal base. Both keys are fully adjustable. The frame and base are finished in baked black wrinkle enamel. The mechanisms are chrome, and the straight key features ï¿½" silver contacts.

The mechanisms are in mint condition. There is some chipping of the enamel finish on the base, mainly along the edges. This is visible in the photographs. This fine example of a Brown Brothers paddle/key will make a great addition to your key collection.

Auction ends Sunday afternoon. Visit the auction to see photos and to bid.

73,
Jeff DeTray NK1F
jeff@detray.com

307. Heathkit Test Gear -- eBay Auctions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: jeff@detray.com
Message-ID: <7e41f0$c7p$4@fir.prod.itd.earthlink.net>
Source record: 112062

Heathkit Test Equipment at eBay

Heathkit Model IM-18 VTVM

See eBay Auction:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=84151573

Model IM-18 Vacuum Tube Voltmeter with both regular and RF probes. This meter is in good working order. There is some paint flaking on the sides and bottom, but the meter is completely functional. The front panel is near perfect.

Heathkit Model IG-5280 RF Oscillator

See eBay Auction:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=84028973

Model IG-5280 RF Oscillator complete with original test leads and instruction manual. Superb condition and in good working order. Auction by original owner/builder.

Whether you need an RF oscillator or are looking for a nice piece for your Heathkit collection, this item is for you. Provides AM modulated or unmodulated RF signals in five overlapping bands from 310 kHz to 110 MHz. Includes a continuously variable attenuator and 1000 Hz oscillator for modulation.

Heathkit Model HD-1250 Solid-State Dip Meter

See eBay Auction:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=83999564

Model HD-1250 Dip Meter complete with all coils and instruction manual in original case. Superb condition and in good working order. Auction by original owner/builder.

Meter can be used to determine the approximate resonant or operating frequency of either energized of de-energized circuits in the frequency range between 1.6 and 250 MHz. Whether you need a dip meter or are looking for a nice piece for your Heathkit collection, this item is for you.

All three auctions end Sunday afternoon. Visit eBay to see photos of each item and to bid.

73,
Jeff DeTray NK1F
jeff@detray.com

308. Astatic D104 Microphone -- eBay Auction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: jeff@detray.com
Message-ID: <7e41p4$c7p$6@fir.prod.itd.earthlink.net>
Source record: 112063

Astatic D104 Microphone on T-UG8 Stand

See eBay Auction:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=84882349

Classic D104 microphone in great condition. Chrome is excellent. The T-UG8 stand has built-in amp powered by a 9-volt battery in the base. The base is clean but has a few small scratches and wear marks. There is a complete wiring schematic inside the bottom cover plate.

The cable contains one shielded conductor for audio and two unshielded conductors for push-to-talk (PTT) control. A toggle switch on the base determines whether PTT operates by grounding the red conductor or shorting together the red and black conductors, depending on the requirements of your radio.

Auction ends Sunday afternoon. Visit eBay now to see photos and to bid.

73,
Jeff DeTray NK1F
jeff@detray.com

309. Re: Commercialism on the newsgroups - shotgun posts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <7e44fqgav1@208.207.71.161>
Source record: 112064
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave

Patricia Gibbons wrote:
>
> Personally, I like the fact that those who
> place items on ebay also drop a note here.
>
> It gets my attention and if it something
> I am interested in, I go look at it.
>
> the convention of having the [FA} ahead
> of a listing here on the newsgroup is
> an easy way for those who DON'T like
> such postings, to be able to ignore them..
>
> Trish
> >

My feelings exactly. I think it's a service.

Dick

310. VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: propage1@aol.com
Message-ID: <19990402233147.07688.00001789@ng146.aol.com>
Source record: 112065

Anyone know if you can or how to unblock the cellular freq.'s in the new Yaesu VX-5R? Please E-Mail with any info...Thanks

311. FT-8100 - No audio or TX O/P ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: "Adam Maurer, VK3ALM/4" <vk3alm@ozemail.com.au>
Message-ID: <7e45qc$sl2$1@reader1.reader.news.ozemail.net>
Source record: 112066

Hi
My FT-8100R has partially died (?)

The unit operates except for;
No audio on RX
Transmit power O/P is squilli watts.

It seems like one of the supply rails is down.
Can anyone help?

My schematic is in storage in another city.

Adam VK3ALM/4

312. Need manual for Swan Cygnet 270B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: joet@bellsouth.net
Message-ID: <yJhN2.5664$Mk.2883776@news2.mia>
Source record: 112067

Just inherited this SSB Transceiver, but no manual.
Can anybody help?

Thanks & 73's
Joe

313. Re: Icom 761 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <01be7d93$9a8c40e0$4e9fded1@default>
Source record: 112068

According to a December 1990 QST review, the IC-761 was modified into the IC-765 and no IC-761A was ever produced. The best way to compare is probably to read the reviews of both radios. You can download the articles from the www.arrl.org if you're an ARRL member.

73
Neal KK7PA

314. IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <01be7d94$96ab67c0$4e9fded1@default>
Source record: 112069

I've been through all the dejanews articles and read the QST reviews; now I'd like to hear the views of those "unfettered by the thought process" -

Why buy an IC-756 at this point? Isn't the IC-746 as good. I'm obviously trying to convince myself to spring for a 746 and shell out $400 more for the older 756.

Also, does anybody know of any production refinements that should compel me to look at serial ##s at the time of purchase.

73
Neal KK7PA

315. FS MFJ259 $130

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: The one and only! <mitch96@pobox.com>
Message-ID: <3705AF79.AFBA49A0@pobox.com>
Source record: 112070

```
--
mitch Ww4mL
Hollywood, Fla.
```

316. HT-1000 programming software...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: "Marc B. Schauber" <waffull@skibuff.com>
Message-ID: <3705B2B6.D07BBC3C@skibuff.com>
Source record: 112071

I have the programming software for the HT/JT1000/Visar version
R03.01.00

I am trying to program a HT-1000 but after the software reads the
codeplug it gives me an error message that says wrong serial/model
number. Anyone have any idea why or where I can get newer software that
will work?

Thank you
Marc

317. FS: Astron RS35M Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: k9kz@indy.net
Message-ID: <7e4i58$2cd$1@nnrp1.dejanews.com>
Source record: 112072
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS: Astron RS35M Power Supply, very good cond. $95 plus shipping.

Bill K9KZ
k9kz@indy.net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

318. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <01be7da2$22b7d700$4e9fded1@default>
Source record: 112073

Yes, well, the 756 VHF receiver section is practically non-existent. Do you know of the 746 power output is continuously variable from 5-100 W or is it HI or LOW?

319. HELP: Alinco ELH230g 2m Linear blown final

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: "Adam (VK4LAJ)" <vk4wssNOSPAM@qsl.net>
Message-ID: <3705c98e@grissom.powerup.com.au>
Source record: 112074
Cross-posted to:
aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi all and thanks for reading this,

I have an Alinco ELH230g 2m SSB/ FM Linear that I picked up locally at a ham fest with the view of sticking it on the back of my FT290R Yaesu.

I was told that the final was blown when I bought it, simple I thought just replace the final. Problem is I cant tell what the final is, as the letters and numbers have been worn off and I have not got a schematic.

Can anyone help with identifying the offending part?

Please e-mail me direct as I don't visit the news groups often.

Thanks in advance
73
Adam (VK4LAJ)
NOSPAMjabba@w3.to PLEASE REMOVE NOSPAM
http://members.xoom.com/ajaros

320. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-03 00:00:00 UTC
From: Steve <sbynum@earthlink.net>
Message-ID: <7e4isvdft1@holly.prod.itd.earthlink.net>
Source record: 112075

Its variable.

--

Steve N6SMR

Neal wrote in message <01be7da2$22b7d700$4e9fded1@default>...
>Yes, well, the 756 VHF receiver section is practically non-existent. Do you
>know of the 746 power output is continuously variable from 5-100 W or is it
>HI or LOW?
>

321. fa: Mint Mirage A-1015-G 150w SSB/CW/FM 6-Meter Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3707D6A1.6110EDBD@cfu.net>
Source record: 111776
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Auction ends 6:30 p.m. Sunday, 4/4. See ebay.com item # 84886193.

322. FA: Excellent Kenwood TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3707DC3C.83F23AEF@cfu.net>
Source record: 111777
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Auction ends 11:00 p.m. Sunday, 4/4. See ebay.com item # 84254989.
```

323. Bird 5D element wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <3707CDFB.728F@northwest.com>
Source record: 111778
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

Will pay $40 + shipping to Portland, OR.

Pls respond to larryc@northwest.com

324. FS..a coil winder and some old HP test eqp at my techie rummage

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Jim <jimbaran@execpc.com>
Message-ID: <7e8mcj$mjv@newsops.execpc.com>
Source record: 111779

Hi,
I have dual VTVM and Audio signal generator, pluss
coil winder..and the usual other stuff..

I have added a bunch of stuff to my techie/whatall rummage/surplus sale
since my last posting..seems like an endless project!

Alot of people have asked for certain things..be patient!..I will post
them as I get time from work.

http://www.execpc.com/~jimbaran/index.html

Thanks for taking the time!

Jim

325. FS: R390A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: The Family <fotolady@magpage.com>
Message-ID: <7e8nvi$9a6$0@204.179.92.76>
Source record: 111780

Fs: R390A made by Teledyne. Has interesting BFO dial on it - counter with digits on wheels- if not factory done, then who?. All meters, case, manual. Needs HV transformer. Pick in Delaware for $125 or can deliver NY-DC (maybe) and add$$.
E-mail to fotolady@magpage.com as I don't live on this group.
Jim

326. Re: FA: Excellent Kenwood TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@earthlink.net>
Message-ID: <3707E056.243F6944@earthlink.net>
Source record: 111781
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is the second time I have seen it posted here is the URL to look at
the radio and make a bid
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=84254989

--
Richard Paul Merrell
k6jxy@earthlink.net
rpaulmerrell@netzero.net
http://home.earthlink.net/~k6jxy
ICQ: 32544231

327. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <3707EBBE.CF9B3EEC@wenet.net>
Source record: 111782

Hi.
In my experience, the best store in Akihabara Tokyo is the followings,

Ham Geppan
Tel : 81-33255-4328
Fax : 81-33258-4668
Mr. Yamaguchi

His price was less than $1300 for IC-746 !!
The best way is to ask someone who happen to go to Japan to bring one with him.
Best luck to you.
de K6hm
Young

Randy and Cara Randall wrote:

> DLR18SH wrote:
>
> > I agree with you. These ham dealers are just middle men who add mark up. They
> > don't service us Hams at all . Since they do nothing but mark up the price I
> > say we get rid of them. I buy Direct from Japan at several stores in the
> > Akihabara. WHY??? The USA ham stores give you a hassle at every turn. They are
> > rude etc. Hey if you are not going to get decent service then by direct from
> > Japan and eliminate the DEALER and Importer and save 30-40% off wht you pay
> > here.
> > 73's TIM
>
> Could you supply us with some info on how to get in touch with some of
> these dealers?
>
> Thank you,
> Randy KB8ASO

328. How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Ron Harshbarger <rnharsh@visi.com>
Message-ID: <plSN2.35$nb3.5333@ptah.visi.com>
Source record: 111783
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

What's the best way to clean contacts inside push button switches? The actual slide surface is not visable but there are holes in the case that would allow a spray nozzle extension to be pushed in...

73
Ron H. K3PID

329. Re: Icom Q7A -- Rqst for Opinion/Facts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: scotter1@aol.com
Message-ID: <19990404192002.29704.00000767@ng138.aol.com>
Source record: 111784

Pros: Nice little radio. Handy for crossband repeat use when you're out of your vehicle. Great wideband receive capability. Decent battery life, wonderful audio.

Cons: Limited Tx on UHF (just 10 Mhz).

Would like to find a way to open up transmit bandwidth, on both VHF and UHF, without resorting to surgery.

kb2hjh@arrl.net

330. FS DENTRON 2000L

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <3707F89E.787D8F3D@bellsouth.net>
Source record: 111785

Dentron 2000L
Peter Dahl transformer B-1 3750v @1amp
Vacuum jennings capacitor, turns counter, 10-80 meters, AL-1500
Grid/timer board ,8877 tube. Have ALL paperwork on amp, and mods all
schematics.
Blower unit,vacuum jennings relays. Nice, clean, cabinet appearance 8 of

10
inside 10 of 10.. Legal Limit ++ $ 1350.00
Would really prefer local pickup or would meet within 100 miles of
Greensboro North Carolina.

331. Re: Alinco DJ-580 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3707FAD0.B1619F60@netdoor.com>
Source record: 111786

Look at www.alinco.com then hunt for the model. The dtmf ddey pad is 15.00. PAY VERY CAREFULL ATTENTION TAKING IT APART. You must put it back together. I didn't see the faceplate listed, but I wasn't looking for it.

Butch Magee, KF5DE

n2vtw@delphi.com wrote:

> Does anyone have any advice or knowledge on how to replace the DJ-580's
> DTMF keypad and/or the plastic window over the display? Is the plastic window
> held in place with screws, or is it fastened some other way? Thanks.
>
> Ben S. Bertz

332. Re: To Jordan Arndt:Lies are harder to remember than the truth.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <3707eba9.3846650@news.devtex.net>
Source record: 111787

On Sat, 03 Apr 1999 18:39:14 -0800, Jordan Arndt <jordana@nucleus.com>
wrote:

>MailfrmPA wrote:
>>
>> >Take this crap somewhere else!
>>
>> No, I think this is a great place to exert some pressure, and to clue in the
>> other users.
>>
>> I wonder, though, if this was a sale thru e-Bay, since I know Jordan was
>> cross-posting alot of his fabulous e-Bay deals over here on the newsgroups.
>>
>> Kï¿½MB
>> Sic 'em!
>
>
>Clue in the other users as to what??? I had offered 4 times for him to
>return the unit and he has refused for over a year... I've had MANY
>supportive e-mails regarding this matter , and NONE that were sent to
>exert pressure.... What pressure would YOU like to exert... this matter
>is over a year old and my offers were all disregarded... I have nothing
>more to say in this matter. 73 de Jordan...
I will help you with this one , when you lie, you have to have at
least enough sense to remember what you said, or it become
obvious to the people you are dealing with.
I knew you would not have any more to say once you checked your past
emails. I know I will never get my money back, but at least a greater
number of ham operators will a have a better insight into your
charcter, or the lack there of.. Chuck Lorentson

333. Re: Kenwood TS-850 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: tracy glenn <tglenn@imt.net>
Message-ID: <37080CE4.7647@imt.net>
Source record: 111788

Jeff Kilgore wrote:
>
> It's very quiet. I've never noticed mine running except when I put my
> ear close to the rig and listen specifically for it.
>
> 73,
> Jeff, KC1MK
>
> Clark Savage Turner wrote:
> >
> > Oh, heck, I never hear the fan in my TS 850 at all, are they
> > quiet or should I go in there and check mine? I thought it
> > was temp controlled and I did not hold the key down long enough
> > to activate it. If I'm wrong I should go in there and see
> > why the fan is not coming on all the time.
> >
> > Clark
> > WA3JPG
I have noticed that when using FM the fan is set to always run so this
is 1 way to at least see if 1 is working.AB7RS

334. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: CommQuart <commquart@erols.com>
Message-ID: <7e944qskr1@autumn.news.rcn.net>
Source record: 111789
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

Caig brand DeOxit.
Pricey, but small can goes long way.

Ron Harshbarger wrote in message ...
>What's the best way to clean contacts inside push button switches? The
>actual slide surface is not visable but there are holes in the case that
>would allow a spray nozzle extension to be pushed in...
>
>73
>Ron H. K3PID
>
>

335. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Irv Finkleman <finkirv@cadvision.com>
Message-ID: <37081C2C.D2EBD0C4@cadvision.com>
Source record: 111790
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

WD-40 -- Cleans and lubes at the same time. Used it for years as a Sony
Factory Service Tech and it beat everything else.
Irv VE6BP

Ron Harshbarger wrote:

> What's the best way to clean contacts inside push button switches? The
> actual slide surface is not visable but there are holes in the case that
> would allow a spray nozzle extension to be pushed in...
>
> 73
> Ron H. K3PID

336. EF johnson programming questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Jim Rizos <jrizos@nac.net>
Message-ID: <37081CFE.1D6986E0@nac.net>
Source record: 111791

Hello-
I have an EF Johnson 5861 handheld uhf radio that I would like to
program. Can anyone tell me what is needed for performing this? Can i
build the cable and interface and what about software? Thanks a lot!

` 73 de Greg KC2EJB

337. old Murdock Radio headphones No. 56

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Dale Schultz <"d a l e"@n>
Message-ID: <zbVN2.6$tY1.258@wbnws01.ne.mediaone.net>
Source record: 111792
Cross-posted to:
alabama.birmingham.radio.amateur,alt.ham-radio.marketplace,alt.radio.oldtime,rec.ham-radio.swap,rec.radio.amateur.equipment

I have an old pair of Murdock Radio headphones No. 56 for sale. See
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=86877871
for details and pictures

Dale
http://people.ne.mediaone.net/debale/ebay/index.html

338. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Mike Monett <add@csolve.net>
Message-ID: <3708185B.4AB9@csolve.net>
Source record: 111793
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

Irv Finkleman wrote:
>
> WD-40 -- Cleans and lubes at the same time. Used it for years as a Sony
> Factory Service Tech and it beat everything else.
> Irv VE6BP

[...]

Good Stuff! I find it works wonders on pots also.

Some people have mentioned a conern about gummy residue buildup.

Have you noticed any problems, or had units returned later because of
WD-40?

Best Regards,

Michael R. Monett,
Automated Production Test
mailto:add@csolve.net

339. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: David Rich <kg0us@swbell.net>
Message-ID: <37082778.AF1E2640@swbell.net>
Source record: 111794

www.texastowers.com has them listed for $1539 with the $200 off coupon.

Dave

Rob Kling wrote:

> Am I the only one that paid close to $1800 for the 746. I bought mine
> before the first of the year and that was the going rate. This was
> before coupons. What are they going for now.
>
> Rob Kling
>
> David Rich wrote:
> >
> > Actually the 756 costs $400 more than the 746 with the $200 off coupon on the 746.
> >
> > Dave KG0US
> >
> > David Rich wrote:
> >
> > > Seth,
> > >
> > > I am not 100% sure why the 756 cost $200 more than the 746 with one band less.
> > > Perhaps Gary Fiber can enlighten us. He answered one of the other posts on
> > > this list. I am assuming that he is the same Gary Fiber that works for ICOMs
> > > Tech support.
> > >
> > > Dave KG0US
> > >
> > > Seth Miller wrote:
> > >
> > > > I meant: PIN diodes do not necessarily increase performance, ... etc.
> > > >
> > > > hooray for spell checkers
> > > >
> > > > Seth Miller wrote:
> > > > >
> > > > > >Anyway, I think the 746 and 756 are both good rigs but some question
> > > > > >why the 756 costs more. I suggest that the PIN diodes and other
> > > > > >circuitry that makes for higher blocking dynamic range costs more money.
> > > > > >
> > > > > PIN diodes to do necessarily increase performance, in fact often the
> > > > > inverse is true. That is why both radios employ several relays.
> > > > >
> > > > - Seth

340. FS: VHF Motorola Micor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: George Harris <kc2bcg@worldnet.att.net>
Message-ID: <7e9a4h$if3$1@bgtnsc02.worldnet.att.net>
Source record: 111795
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have for Sale a Motorola Micor VHF 4 channel radio. It does 110 watts and includes:
Control Head, Microphone, and Instruction Manual. The Manual has all the Alignment procedures, schematics, diagrams, and circuit descriptions. I am selling this unit because of a lack of interest by my Radio Club to pursue putting up a repeater.
I am asking $150 for the whole thing including shipping to the lower 48 states.

Model # T73RTN3190A Serial # OG670J

--
73,
kc2bcg
George
kc2bcg@worldnet.att.net

341. FS:RS PRO-62 HH Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Andrew <xandrew@tropicom.net>
Message-ID: <37082C2D.550D9512@tropicom.net>
Source record: 111796
Cross-posted to: rec.radio.swap,red.radio.shortwave,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

Radio Shack Hand Held Scanner - includes, supplied antenna, rechargable nicads (that hold a good charge), and a wall charger.

Unit is in excellent condition with the exception of a few tiny surface scratches in the display that you can only see if you hold the radio on an angle, it does not affect seeing the display at all.

Receives:
30-54
118-136.975
137-174
380-512
806-823.9875
849.0125-868.9875
894.0125-960

I will sell this for $125 + shipping to anywhere in the continental US.

This radio is guranteed to work 100% on arrival and be in the exact condition as stated.

--
********** DO NOT AUTOREPLY **********

TO REPLY REMOVE THE 'X' FROM MY EMAIL
ADDRESS. ANTI SPAM MEASURES IN EFFECT

XANDREW@TROPICOM.NET

****

342. Thank You to All Who---

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37082F70.A17FEB04@cfu.net>
Source record: 111797
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Thanks to all of you who in the past two weeks helped me find a dualbander for a young friend, and another for an elderly shut-in. And thanks to those of you who lately helped me find a first rig for a new ham without much money. I can't thank you enough, or tell you how much I appreciate your kindness--for their sake and mine. Vy 73! jan N0JR

343. FS:RS PRO-62 HH Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Andrew <xandrew@tropicom.net>
Message-ID: <3708302F.3845E107@tropicom.net>
Source record: 111798
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

Radio Shack Hand Held Scanner 200 Channels - includes, supplied antenna,
rechargable nicads (that hold a good charge), and a wall charger.

Unit is in excellent condition with the exception of a few tiny surface
scratches in the display that you can only see if you hold the radio on
an angle, it does not affect seeing the display at all.

Receives:
30-54
118-136.975
137-174
380-512
806-823.9875
849.0125-868.9875
894.0125-960

I will sell this for $125 + shipping to anywhere in the continental US.

This radio is guranteed to work 100% on arrival and be in the exact
condition as stated.

--
********** DO NOT AUTOREPLY **********

TO REPLY REMOVE THE 'X' FROM MY EMAIL
ADDRESS. ANTI SPAM MEASURES IN EFFECT

XANDREW@TROPICOM.NET

****

344. Re: WTB: Vacuum Variable Cap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <3708329C.71B0@prodigy.net>
Source record: 111799
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Tom Repstad wrote:
>
> Hi,
>
> I'm looking for a 500pf @6KV vacuum variable cap (or close to that), if
> you have one please send e-mail.
>
> Thanks,
>
> --Tom
> KB1CGA

Tom,

Check out the following e-bay auction.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=85705863

Regards,
Richard

345. FS: Sony ICF-SW55 Shorwave Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Andrew <xandrew@tropicom.net>
Message-ID: <370833B7.4BCCA472@tropicom.net>
Source record: 111800
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

I have for sale a Sony Shortwave Receiver Model ICF-SW55 in brand new condition. Currently being offered on Ebay. See link below for complete item description, picture and current bid.

AUCTION ENDS APRIL 7th at 11:50PM.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=85471029

--
********** DO NOT AUTOREPLY **********

TO REPLY REMOVE THE 'X' FROM MY EMAIL
ADDRESS. ANTI SPAM MEASURES IN EFFECT

XANDREW@TROPICOM.NET

****

346. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <37083886.292D@pop.removethistomailme.net>
Source record: 111801
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

Ed wrote:
>
> >>
> >> WD-40 -- Cleans and lubes at the same time. Used it for years as a Sony
> >> Factory Service Tech and it beat everything else.
>
> For the life of me, I don't see how anyone can have good results CLEANING
> switch contacts with a petroleum based lubricant. LUBRICANT is used to
> lubricate.... that is, it leaves a slick deposit to reduce friction of parts
> that tend to rub together and protect parts from air and oxidation. CLEANing
> solutions are designed to clean contacts; that is, remove all dirt and
> residue from surfaces. This is just the opposite of a lubricant. You can't
> have both unless you use extremely expensive conductive grease type materials.
> WD 40 is not a good conductor. I would not want to coat small fine switch
> contacts with this material.

You might be surprised. Things like WD40 and TriFlow aren't conductors themselves, but they unquestiionably do aid in making good electrical contact. I had to convince myself of this -- I sprayed a deep puddle of TriFlow (which is basically WD40 with Teflon) on a piece of copper-clad board, then lightly brushed a single strand of #40 AWG (or something very close to it) through the puddle. An audible continuity tester showed the connection quality to be excellent -- the wire made much better, and more consistent, contact with the board surface underneath the pool of TriFlow than in a similar test where the wire and board were both left dry. I guessed the Teflon residue would interfere with conduction once the hydrocarbon carrier dried up, but that turned out not to be the case either.

That's not to say there isn't better stuff out there, but both experiment and experience suggest that WD40 is unjustly maligned. For pots, yes, you usually have to replace them in the end. But for dirty wafer switches and such, there doesn't seem to be any real advantage to the more expensive stuff, as long as you're sure the WD40 won't attack any nearby components.

The distinction between a cleaner and a lubricant is not an important one in this case. Something that reduces the friction between two surfaces will also tend to get rid of unwanted particulates between them.

-- jm KE5FX

```
-----------------------------------------------------
Note: My E-mail address has been altered to avoid spam
-----------------------------------------------------
```

347. FS : KENWOOD 450SAT John

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Won Pai <hl1fm@pacbell.net>
Message-ID: <t%WN2.1281$Za.171016@typhoon-sf.pbi.net>
Source record: 111802

Like a new. Manual, DC cable, Mic 750$.
John

348. Please Subscribe to IC-2800H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Bo Chan <VE7WBC@qsl.net>
Message-ID: <37084fc0@carrera.intergate.ca>
Source record: 111803
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

http://www.onelist.com/listcenter.cgi?listname=icom%2Dic2800&yy=21562
--

Best Regards,

349. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <3708543A.322E815A@NOSPAMworldnet.att.net>
Source record: 111804

Naw, I had the pleasure of paying $1840 for mine.

There has been a $200 off deal going since January (as is common during the slow sales months of the first quarter), but I believe that it expired March 31 and I guess it is back up to the $1750 range unless Icom has extended the special price.

I learned my lesson - buy any big ticket items in Jan-Feb...

- Seth

Rob Kling wrote:
>
> Am I the only one that paid close to $1800 for the 746. I bought mine
> before the first of the year and that was the going rate. This was
> before coupons. What are they going for now.
>
> Rob Kling

350. G.R. Whitehouse & Co.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Scott Medbury <scottmed@wt.net>
Message-ID: <7eh414$c55$1@sys14.hou.wt.net>
Source record: 111805

Does this supplier still exist? If so, please respond.

Also Marlin P. Jones & Associates Electronics.

351. KENWOOD VS-1 & TU-5 WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: W5OLD Mike not Mic <w5old@sonetcom.com>
Message-ID: <01be7e68$70b10320$2e0231d1@me>
Source record: 111826

PLEASE REPLY TO MY E-MAIL
w5old@sonetcom.com

--
NAME HERE IS MIKE NOT MIC
W5OLD

Welcome from FT.Sill Oklahoma
Home of the Field Artillery
King of Battle

352. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <370716cf.227738019@news.tiac.net>
Source record: 111827

On 3 Apr 1999 22:53:55 GMT, kd7ctr@aol.com (KD7CTR) wrote:

>I bought a mobile rig a week ago from RLS Electronics in Arkansas. It did not
>suit my needs so I took it back yesterday. The rig had not even been taken out
>of the packaging. The person at the store told me that I would have to pay a
>15% return fee. He also told me that he had not received a return before. I am
>sorry, that is redicilous!!! I had not even taken the rig out of the packaging
>and I get charged? I had been a loyal customer in the past and spent a few
>dollars in the store. Come to talking to several HAMS in the club here, he has
>been a pathalogical lier and dishonest in the past. The sad part is He is a
>HAM. I wanted to spread the message so noone else has to take a loss as I did.
> 73s KD7CTR

It's called a restocking fee, all low margain businesses have them,
HRO and others included. Wrapped or unwrapped, it doesnt matter,
because you just screwed up the store's stock count, so they "fine"
you for it.

-Mike

353. IC 706 MH II G TX Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: TELCOM-GmbH.HV@t-online.de
Message-ID: <37071929.8CF8EED3@t-online.de>
Source record: 111828

Just want to let you know about the TX mod fpr the new 706 MKIIG. Just kill the Diode D2030 and use it. Be careful, the radio has no TX-filter units for all bands. Please never use the modified radio only with very low power, because otherwise filters could burn out. The radio generates full power on a very wide range.
73

354. FA: Excellent TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37072C80.1CE3615C@cfu.net>
Source record: 111829
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

See ebay.com item # 84254989 till 11:00 p.m. Sunday, 4/4.

355. Kenwood TM-221E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Andrija <andrijai@usa.net>
Message-ID: <370736A9.E7190AB8@usa.net>
Source record: 111830

please, if anybody knows how to unlock the reciever to get RX up to
173MHz.
I have TX from 138,500 - 173,200 MHZ
SO if this can be made, please, let me know at andrijai@usa.net or on
this newsgroup

Thank's 9A7KVT

356. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: sfritts@icx.net
Message-ID: <370739c3.873861@news.icx.net>
Source record: 111831

On Sun, 04 Apr 1999 01:18:09 GMT, k6sde@my-dejanews.com wrote:

snip..........

>Stop crying about your inability to think ahead and take responsibility for
>your own actions. I would think the post is a RECOMMENDATION to do business
>with a merchant that doesn't take back USED merchandise and try to resell it
>as new to prevent taking a loss on it.
>
>My $ .03 worth! (I'm too wordy!)
>
>K6SDE
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Yes, WAY too wordy!!!

357. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <37074A52.E6FC375A@erols.com>
Source record: 111832

Interesting! My experience with HRO was a bit different. I received 2 DSP units for Xmas, one from HRO and one from a distant dealer. I decided to keep the non-local one (HRO is local). They were most agreeable to accept the "unopened" unit for return. I must add, however apropos (or not), that I was buying other stuff at the time. Finally, 10% is a standard restock charge; 15% is a bit excessive.

KD7CTR wrote:

> I bought a mobile rig a week ago from RLS Electronics in Arkansas. It did not
> suit my needs so I took it back yesterday. The rig had not even been taken out
> of the packaging. The person at the store told me that I would have to pay a
> 15% return fee. He also told me that he had not received a return before. I am
> sorry, that is redicilous!!! I had not even taken the rig out of the packaging
> and I get charged? I had been a loyal customer in the past and spent a few
> dollars in the store. Come to talking to several HAMS in the club here, he has
> been a pathalogical lier and dishonest in the past. The sad part is He is a
> HAM. I wanted to spread the message so noone else has to take a loss as I did.
> 73s KD7CTR

358. Re: IC-756 / Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: kb2ms@webspan.net
Message-ID: <3707576b.4475851@news.webspan.net>
Source record: 111833

On Thu, 01 Apr 1999 20:58:36 -0500, Dave <recon@vh.net> wrote:
I have a 756, use the sm20, but have used the astatic 575 with
excellent results. kb2ms
>Kevin, I have a 746 and use the "W2IHY DIGITAL VOICE KEYER w/ Built in
>EQUALIZER and a "BELIEVE IT OR NOT" a Yaesu MD-1 and get excellent reports. With
>Julius' Voice Keyer and Equalizer you can tailor your audio any way that you want
>using any mike..... 73 de Dave/N2JBO
>
>3M wrote:
>
>> I would like to hear from owners of the IC-756, and what they are using
>> for microphones. The hand mike sounds much better than my Heil HM-10.
>> Thanks for the responses.
>>
>> Kevin W0KKN
>>
>> Opinions expressed herein are my own and may not represent those of my employer.
>

359. WTB: 6.0V 10A Filament Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <3707569D.D56FF04@starc.org>
Source record: 111834
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Hi,

I'm looking for a 6.0V 10A to 15A filament transformer. If you have such
a beast you are willing to part with please send e-mail.

--Tom
KB1CGA

360. FS: Mirage MP2 Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: BM Fleet <fleet@mbl.edu>
Message-ID: <37078405.7C8A2874@mbl.edu>
Source record: 111835
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Meter covers 50-200MHZ in 3 rnges up to 1500Watts, also PEP. 5% accuracy
in mint condition, $100.00 shipped
```

361. Re: W32A antenna problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37075D52.F55B26FE@flash.net>
Source record: 111836

Richard, I bought one of thoes off the swap pages and the wire going
from the bnc connector to the circut board was not connected. I would
guess that is your problem and when you put a heaver antenna connector
on there it moves the wire enough to disconnect it from the radio.
Good Luck.
73
K5JOE

Richard S. Lindzen wrote:
>
> I have a W32A which seems to be performing well with the rubber ducky
> antenna that came with it. However, when I connect the radio to any
> other antenna (Larsen glass mount dual bander, MFJ mag mount, 2 meter
> beam, etc.) performance always deteriorates. What am I doing wrong?
>
> Dick Lindzen, KA1SA

362. WTB: Vacuum Variable Cap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <37075DB6.DE1C9E6F@starc.org>
Source record: 111837
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Hi,

I'm looking for a 500pf @6KV vacuum variable cap (or close to that), if
you have one please send e-mail.

Thanks,

--Tom
KB1CGA

363. FA: Mint Mirage A-1015-G 150w SSB/CW/FM Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37075F48.20E37926@cfu.net>
Source record: 111838
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

See ebay.com item # 84886193 till 6:30 pm Sunday 4/4.

364. Re: DenverRadio and hro

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Buggs Bunny <n3wxg@home.com>
Message-ID: <XnJN2.23472$573.8910@news.rdc1.md.home.com>
Source record: 111839

happed wrote in message <370786f7.60444302@news.ihs2000.com>...
> call denverradio and hro they will not work on tubes radio i have
>swan to fix they will not work on it they want radios put new one only
>
>that is not right if want run Amateur radio store they should work
>all radio

Sorry you are having difficulty in getting someone to work on your tube rigs and can understand fully. On the other hand, I have to take-up for the smaller and specialized repair shops. I work on both tube and solid state equipment and the cost factor (time involved and parts) limits work on older equipment.

I have had many dealings with Tom @ Denver Radio and Curtis @ HRO in VA. and have always had professional and courteous service. If I have a problem that I cannot handle with an older rig, I send it to an independent repair shop in Washington state. Scott was lead Tech with Icom before he started his own shop.

Look around, there is always someone out there that loves to work on the older equipment and they do, in most cases, a great job. Good luck in you search and happy DXing.

Randy
N3WXG

365. For Trade: New HP 7475A Plotter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: nospamw0eb@feist.com
Message-ID: <avJN2.3370$8Y3.308376@newsfeed.slurp.net>
Source record: 111840

I have a new - complete with original box, manuals, one pen carousel (but the pens have dried out) Hewlett-Packard 7475A Graphics Plotter. This thing has only been taken out of the box and the Demo Plot run to check its operation.

Looking for $500 cash or trade for later Kantronics KAM Plus with latest firmware. I will pay shipping on Plotter, you pay shipping on KAM.

Email to Jim, W0EB

w0eb@feist.com

366. WTB: HT 50 PORTABLES - VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: rgold1161@aol.com
Message-ID: <19990404090844.17954.00001743@ng-ce1.aol.com>
Source record: 111841

Looking to buy approx. (10) HT 50 portables in working condition. Need them to come with good batteries, antennas and chargers. Would consider substitute for the right price. CASH AVAILABLE!!

Thanks!
Rich
RF Technologies

367. Keithley 610B Electrometer for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <370753D3.3205@ix.netcom.com>
Source record: 111842
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have an excellent condition 610B. This is one of the most sensitive electrometers ever built. Recently calibrated by Keithley. I want $250 or best offer, trades Thank you, Chris.

368. WTB Icom 706 filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <370753EB.49C0@ix.netcom.com>
Source record: 111843
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Wanted FL-223 and FL-100 also SM-8 or SM-20 mic

369. Re: WTB: Vacuum Variable Cap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: ke9pq@netnet.net
Message-ID: <370766ff.2673779@news.netnet.net>
Source record: 111844
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I have a "new in the box" EVV silver ceramic 20-600PF @ 12.5 KV for
$175.00 it is in a small package like a 500pf

On Sun, 04 Apr 1999 08:40:23 -0400, Tom Repstad <kb1cga@starc.org>
wrote:

>Hi,
>
>I'm looking for a 500pf @6KV vacuum variable cap (or close to that), if
>you have one please send e-mail.
>
>Thanks,
>
>--Tom
>KB1CGA
>

Thank you & 73 Mark

NEW I can now send digital Jpeg pics. for serious inquiries
ADDRESS: Mark Olson "KE9PQ"
1490 Norfield Rd.
Suamico, Wi. 54173

CALL: (920) 434-8097 After 5:30 PM Central

Email ke9pq@netnet.net

SHIPPING:All prices are plus shipping.

NOTE: All items listed are guaranteed to be
as described or your money back.

370. FS: Drake SPR-4, B-1000 and more

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <hUJN2.199$mB3.549@news1.online.no>
Source record: 111845

Hi,

Thanks for reading this. I have the following DRAKE items for sale:

SPR-4 receiver. Very good condition. No noiseblanker. $350

B-1000 balun (two available). $75 each.

TR-4CW/RIT with AC-4. Very good condition. $475

MN-4 antenna-tuner. A few minor marks on the top. $90

IN-7 DC to DC inverter, 24V to 24V isolator. New in box! $50

MANUALS for RR-1, RR-2 and MSR-2 receivers. Excellent condition. $15 each

Prices do NOT include shipping.

I have long experience in export/import, and I have several referencies if wanted.

73,
Sindre Torp, LA6OP
Norway
sindtorp@online.no

371. $99 each Motorola SLK 280s with NiMH Batteries -FRS RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3707581B.2986@ix.netcom.com>
Source record: 111846
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

I have like new Motorola SLK 280s with the NiMH rechargable
batteries and chargers. $200 for the pair shipped. These are the best
full featured FRS radios available. They feature 14 ch 38 PL tones,
scan, and scan PL tones too, lock, and ring call. If you want to know
more click on the link bellow. This is the lowest price anywhere.
Thank you, Chris
http://www.mot.com/LMPS/RPG/NA/portables/talkabout/talkabout_280_color.html

372. FS: 48.50 mhz xtals CR52A/U N.I.B.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Mike Perry <mrmike@froggernet.com>
Message-ID: <37076d89@news.pcom.net>
Source record: 111847

I have a case of 30 of these 48.50000 Mhz type CR-52A/U crystals, new in box, made by Electronics Research Co.

48.50 Mhz is allocated to Utility Companies, but check use in ur area to see if it's used or not......

For sale at $2.50 each, or $50 for the case. (plus U.S. Postal cost).

contact me at n2cod@hotmail.com

373. Re: $99 each Motorola SLK 280s with NiMH Batteries -FRS RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: cmagers@sprynet.com
Message-ID: <MPG.11710c1d880f2a3d9896d3@news.sprynet.com>
Source record: 111848
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

In article <3707581B.2986@ix.netcom.com>, ck5@ix.netcom.com says...
> I have like new Motorola SLK 280s with the NiMH rechargable
> batteries and chargers. $200 for the pair shipped. These are the best
> full featured FRS radios available. They feature 14 ch 38 PL tones,
> scan, and scan PL tones too, lock, and ring call. If you want to know
> more click on the link bellow. This is the lowest price anywhere.
> Thank you, Chris
> http://www.mot.com/LMPS/RPG/NA/portables/talkabout/talkabout_280_color.html
>
$99.00 each or $200.00 for the pair? That's a new approach.
--
CW
KC7NOD

374. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Bob Smith <user@msn.com>
Message-ID: <#I3D3Uqf#GA.59@upnetnews05>
Source record: 111849

Actually I think this is our fault. In my other interests, Astronomy, Shooting, and 4x4s only shooting has this same 're-stocking' fee business. What makes shooting and radio the same is that both enthusiasts will makes hours worth of phone calls and order merchandise from thousands of miles away to save something like $5.00 and a $2000 rig. Thus, the merchants have had to resort to things like re-stocking fees and so forth because the margins are gone gone gone.

I pick a merchant and stick with them. Fortunately, I am lucky enough to have a radio store local and have dealt 100% with them and don't haggle them down $5.00 here and there for 5 years. I would not even think of dropping a dime to a mail order dealer even if I knew I could save 5 or even 10% - because I know those guys are going to be there for me if there is trouble like a DOA unit. Man, imagine the trouble and hassle on a DOA unit from California to the east coast. I don't even want to know what the procedure would be.

So, in my experience - deal with one shop (local or mail order) - deal with them reasonably - avoid the reputation for a lowballer and cheapskate - and they will do favors for you. Logically, if you follow the above recipe the store should value your business and not put that at risk by doing anything to piss you off.

All reminds me of that half ass'd, stupid article in QST a few years back - what was it - dialing for dollars about a guy who dials around to all of the radio dealers looking for a HF rig and saves something like $40 on a $1500 rig - after using up a whole day and sucking up 800 charges that are now added to the price of the next rig I HAVE TO PAY for. Man - if I were a dealer I would have pulled my advertising from QST right then and there - what a bunch of idiots for running something so stupid. Our actions such as these have reduced these dealers to commodity traders - radios are not commodities, they are complex instruments - but their slim margins have forced them to be treated this way. So they are sold and given very little support post sale - how can there be without any margin? SO, the little guy goes out of business and the big guy comes in, a bit more stable, but more of the same - soon, there are only two left - then it's easier for the hams to bargain - there's just two merchants to call now and sooner or later they go out as well - then where are we left.

Sorry for the rant, but this has always been a pet peeve of mine :)

As for the original poster - if you feel slighted, and given the circumstance you outlined - done a lot of biz with them in the past and the unit came back un-opened - you should make sure you talk to the owner about it and let them know you are dissatisfied - if they still do not satisfy you - I agree, let them know that you'll go elsewhere.

Return the merchandise and take the hit or keep it and let them know that you are thankful that this lesson about how they treat their customers didn't come at a higher price.

Bob Smith
Atlanta, GA

D. S. Platt wrote in message <37074A52.E6FC375A@erols.com>...
>Interesting! My experience with HRO was a bit different. I received 2 DSP units
>for Xmas, one from HRO and one from a distant dealer. I decided to keep the
>non-local one (HRO is local). They were most agreeable to accept the "unopened"
>unit for return. I must add, however apropos (or not), that I was buying other
>stuff at the time. Finally, 10% is a standard restock charge; 15% is a bit
>excessive.
>
>KD7CTR wrote:
>
>> I bought a mobile rig a week ago from RLS Electronics in Arkansas. It did not
>> suit my needs so I took it back yesterday. The rig had not even been taken out
>> of the packaging. The person at the store told me that I would have to pay a
>> 15% return fee. He also told me that he had not received a return before. I am
>> sorry, that is redicilous!!! I had not even taken the rig out of the packaging
>> and I get charged? I had been a loyal customer in the past and spent a few
>> dollars in the store. Come to talking to several HAMS in the club here, he has
>> been a pathalogical lier and dishonest in the past. The sad part is He is a
>> HAM. I wanted to spread the message so noone else has to take a loss as I did.
>> 73s KD7CTR
>

375. Warning Update Brian Whoeler N2MLP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <7e80qm$o5b$1@nnrp1.dejanews.com>
Source record: 111850
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This guy is still at it. He sent me an e-mail promising to send me back my money again with a new e-mail address which is fake (angus@pikeonline). His old e-mail however still is working. This is the third time he has told me he sent a check to me but I never recieved it. I have had e-mails from others who have had the same problem with him. What a jerk. How do poeple like this survive without getting thier body maimed. Evidently they make sure thier victim is far enough away to keep them safe. I have his address: Brian Whoeler 21 Spring Road Lake Hopatcong, NJ 07849

His address is listed in QRZ as.....: Brian A Whoeler
395 Springfield Ave
Berkley Heights, NJ 07922

I don't know if he has moved or has a fake address, but he sure got my check ok at the first address. If anyone can help me with this problem please let me know.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

376. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: cowgoose@aol.com
Message-ID: <19990404104713.06542.00002326@ng105.aol.com>
Source record: 111851

I agree. Ask any dealer if some know-it all wanna be tech can do something with a soldering iron to the inside of a mobile or HT & then bring it back the next day looking brand new in the box with an un filled warranty card & some "it didn't suit my needs after all I just wanted to rent it free for a day" excuse. "hey Joe, go down to Ham-a-rama, pick up a Yaesu FT-50 & try doing those mods you saw on the internet. if the don't work just cash it back in for money". And more likley is the "cheap ham" (most of us) that would find the rig $20 cheaper somewhere else & there would be nothing to stop us from bringing it back & screwing the local dealer because they are nice enough to have a "free trial no restocking fee return policy".

377. TR2500 Backup Battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Hermann Eckel <eckel@salzburg.co.at>
Message-ID: <37079C18.E53C27A0@salzburg.co.at>
Source record: 111852

I am looking for UA6NQ:
He asked me, where the Backup Battery is located und which type of
Battery is used in the Kenwood TR-2500.
IHow can it be replaced?
It would be nice, if anybody can give the correct answer to me.
55, 73 de KB3CCV / OE2HEM
Hermann

378. Redinfon info ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Xva3toX@rac.ca
Message-ID: <370780d9.0@lightning.ica.net>
Source record: 111853

Hi there.
A friend of mine is looking for information on
a shortwave marine receiver he aquired made
by a company called Redifon.
He believes it is English made.
If you have any information on this receiver and/or
the company, we would appreciate hearing from you.
Thanks, Hugh VA3TO

379. Re: VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: charles1@netcom.com
Message-ID: <charles1F9o7MM.2Co@netcom.com>
Source record: 111854

In article <19990404004816.26647.00002270@ng145.aol.com>,
ProPAGE1 <propage1@aol.com> wrote:
>Who said "locked"? The word is "blocked".......Does your answer mean it can't
>be done?

If it could be done, they would not be allowed to sell them.
The only possible way would be to get a unit meant for use
in another country that didn't have USA laws regulating this.
Possibly European or Japan.

380. Re: $99 each Motorola SLK 280s with NiMH Batteries -FRS RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37076F75.232D@ix.netcom.com>
Source record: 111855
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

CW wrote:
>
> In article <3707581B.2986@ix.netcom.com>, ck5@ix.netcom.com says...
> > I have like new Motorola SLK 280s with the NiMH rechargable
> > batteries and chargers. $200 for the pair shipped. These are the best
> > full featured FRS radios available. They feature 14 ch 38 PL tones,
> > scan, and scan PL tones too, lock, and ring call. If you want to know
> > more click on the link bellow. This is the lowest price anywhere.
> > Thank you, Chris
> > http://www.mot.com/LMPS/RPG/NA/portables/talkabout/talkabout_280_color.html
> >
> $99.00 each or $200.00 for the pair? That's a new approach.
> --
> CW
> KC7NOD
You forgot to read the word SHIPPED!

381. FS-Rare Heath and Kenwood Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: justice@neosoft.com
Message-ID: <7e7vpflur2@uuneo.neosoft.com>
Source record: 111856

Rare Filtech Corporation AM bandwidth filter for Heath SB series. Heath specified 3.75 KC bandwidth as their choice. For 3.395 IF in SB-301, 303 and others of that era. Missing 2 common mounting nuts, but excellent condtion. Solder is clean from terminals. $60 plus half of shipping cost.

Kenwood YG-455C-1. 500 cycle bandwidth for modern Kenwood transcievers (TS-850, 570, etc). This filter is the plug in type. Perfect condition, includes original box. $65 plus half shipping cost.

Hope you can use these filters to sharpen your selectivity!

Happy Easter and 73,

Alan

W2WJ/5

Katy (Houston) TX

reply direct:

justice@neosoft.com

al93@wt.net

382. FS Kenwood TS850s, power supply, triband beam, tower and cables.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: lb@total.net
Message-ID: <3707ae95.10100620@news.total.net>
Source record: 111857

Montreal, area, hardly used. non smoker, asking $1400 or best offer.

383. FA: Ten-Tec Omni 546 "C"/with accessories.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <370788d8.81179866@news.mindspring.com>
Source record: 111858

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=86757663

384. FS: Kenwood TL-922A HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Ron <rons533@ibm.net>
Message-ID: <37078DEA.6C40@ibm.net>
Source record: 111859

```
For Sale:

Kenwood TL-922A HF Amp
10 - 160 meters
Excellent condition

Contact K3SZY at:
rons533@ibm.net
Thank You
Ron
```

385. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <37078f46.4116078@news.cmc.net>
Source record: 111860

On Sat, 03 Apr 1999 10:44:00 -0700, Marv Luse <mwluse@dimensional.com>
wrotf:

>Gary P. Fiber wrote:
>
>> On Sat, 03 Apr 1999 07:07:31 -0700, Marv Luse <mwluse@dimensional.com>
>> wrotf:
>>
>> >I think ICOM screwed up and made the 746 too good. For more money for the 756
>> >you get less bands, a better band scope, morse announcement of freq/mode/etc
>> >for the visually impaired, and an analog meter. For me this was a net "who
>> >cares" so I bought the 746.
>> >
>> >73,
>> >
>> >Marv
>> >KC0EGB
>>
>> The 756 does not have morse announcement of Freq/mode/etc.
>>
>> Gary Fiber
>> Copyright 1999
>> Washington State Resident
>
>Whups, you're right, been looking at too many rigs lately. That's a rather odd
>signature, care to explain it?
>
>Marv
>KC0EGB

Yes Washington State has a law on the books against spamming. For
every spam I get I can report it to the Washington State Attorney
Generals office and can levy a $ 500.00 fine against the spammer.
Though I have not done so yet there are a few in Washington State who
have collected. I would have to look at the law again to see just how
it works, but thought I would place that I was a Washington resident
so spammers know before sending spam to me.

The copyright is to keep archivers from using my replies without my
permission. I have found a few instances where my replies were quotes
on CD-ROMs. So now I copyright my responses.
Gary Fiber
Copyright 1999
Washington State Resident

386. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7e87t0tqd1@nnrp1.dejanews.com>
Source record: 111861

In article <19990403175355.15320.00002353@ng-cc1.aol.com>,
kd7ctr@aol.com (KD7CTR) wrote:
> I bought a mobile rig...It did not suit my needs...
> ...The rig had not even been taken out of the packaging...

Yeah, right.

As a responsible consumer, did you ask for the store's policies before you made your purchase?

Calling reputable business owners who maintain normal, reasonable business policies "pathalogical liers" in public shows us all we need to know about you...and also borders on libel.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

387. Re: W32A antenna problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <01be7ebb$87b012c0$bdafded1@default>
Source record: 111862

I discovered the same problem. I checked the BNC connector internally and it is fine. I've heard a variety of theories for this behavior, including that a higher gain antenna causes receiver section overload.

In any case, I've given up using the HT in the car with an external antenna.

388. FS Kenwood TS850s, power supply, tri-band antenna, 32 ft tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: lb@total.net
Message-ID: <3707cc7e.7263560@news.total.net>
Source record: 111863

Hardly used, Montreal area.

lb@total.net

389. F/S Bird Wattmeter Slugs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <3707AA6A.2690684@usa.net>
Source record: 111864
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following used slugs for sale, prices include shipping.

25a $51 25-60 mhz
100a $56
25b $51 50-125mhz
100b $56
10c $51 100-250mhz
25c $51
50c $51

Thanks, Steve

390. FS: MFJ 941 Ant. Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: "David E. Shelton" <w4des@iolky.com>
Message-ID: <3707a7e6@205.238.18.7>
Source record: 111865
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

MFJ model 941 antenna tuner 300W in good condition. Price $70 shipped to
your QTH.

--
tnx es 73,
Des, W4DES
w4des@qsl.net
w4des@arrl.net
w4des@iolky.com

391. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: xxlouis@mail.snider.netxx
Message-ID: <370ab1a8.7644134@207.126.101.81>
Source record: 111866

What in Arkansas is RLS located?

On Sun, 04 Apr 1999 07:38:56 GMT, drgrant@ziplink.net wrote:

>On 3 Apr 1999 22:53:55 GMT, kd7ctr@aol.com (KD7CTR) wrote:
>
>>I bought a mobile rig a week ago from RLS Electronics in Arkansas. It did not
>>suit my needs so I took it back yesterday. The rig had not even been taken out
>>of the packaging. The person at the store told me that I would have to pay a
>>15% return fee. He also told me that he had not received a return before. I am
>>sorry, that is redicilous!!! I had not even taken the rig out of the packaging
>>and I get charged? I had been a loyal customer in the past and spent a few
>>dollars in the store. Come to talking to several HAMS in the club here, he has
>>been a pathalogical lier and dishonest in the past. The sad part is He is a
>>HAM. I wanted to spread the message so noone else has to take a loss as I did.
>> 73s KD7CTR
>
>
>It's called a restocking fee, all low margain businesses have them,
>HRO and others included. Wrapped or unwrapped, it doesnt matter,
>because you just screwed up the store's stock count, so they "fine"
>you for it.
>
>-Mike

392. advice on vhf/uhf mobile antenna installation/product

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: WebMonkey <usethelink@below.org>
Message-ID: <3707B0B0.6E69@below.org>
Source record: 111867
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

here's the short form:
i've put my icom 706 in my pickup and have started to install the
anntennae ;-)
mounted on the bed rails near the tailgate are:
L/side, pro am 6m stick on a standard 3/8 thread mount
R/side, pro am 10m stick on a standard 3/8 thread mount

here is the snag;

over each fender well on the bed rails i want to put again
2 standard 3/8 thread mounts, 1 on each side.
what does the group recommend for antennae?
i am looking for a 3/8 thread mounted antenna for:
2m/70cm dualband [or just 2m] on the L/side and
cellphone on the R/side

does anyone have any ideas on compatible products?

thanks for your time
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

393. WTB: BC-342-M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <e%ON2.29583$A6.15365658@news1.teleport.com>
Source record: 111868

Need power supply module RA-20 for BC-342 Reply to different e-mail>
w7prv@juno.com

394. EV 664 mic info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: "Michael J. White" <mike.white@erols.com>
Message-ID: <7e8earcuc1@autumn.news.rcn.net>
Source record: 111869
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have a real nice EV 664 on the 418 base. The finish on the base is trashed, and I'd like to restore it to original condition. Anyone have a color pic or data on color and finish, and the type of PTT switch installed on the front? Thanks.

Mike, N4PDY

395. Icom Q7A -- Rqst for Opinion/Facts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: msb <msbSPAMMAPS@newpony.com>
Message-ID: <7e8eqs$1j1@dfw-ixnews3.ix.netcom.com>
Source record: 111870

What's your experience w/ ICOM Q7A? Good, Bad, Ugly?

tia -- msb

396. Re: IC746 - Quality Control?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990404.1211.9901419snz@microvest.demon.co.uk>
Source record: 111871
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

On Saturday, in article
<371ffc4b.14611534@news.freeserve.net>
tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk "Jon Harris"
wrote:

> On Fri, 2 Apr 1999 17:36:31 +0100, Eric Warner
> <eric@northop.demon.co.uk> wrote:
>
> >Furthermore I'm delighted with the service I received from Martin Lynch
> >& Sons and it would give me great peace of mind to buy from them again.
>
> Of course a cynic might suggest that a decent dealer would test every
> unit before shipping it...

I'd say that's very much a matter of choice. I prefer to buy any new
kit in a factory sealed carton, but you may pefer otherwise.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

397. FS shure mic head

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <3707C331.B24559A2@usa.net>
Source record: 111872
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have a Shure Brothers mic head, model 55s. $25.00. plus shipping.
thanks. Steve

398. KENWOOD EQUIPMENT FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Jim Bolin <kb8nn@erinet.com>
Message-ID: <7e8gcb$t7r$1@news.erinet.com>
Source record: 111873
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have the following Kenwood equipment foe sale. It is all in excellent condition. Prices plus shipping from 45401 (Dayton, OH).
KENWOOD TS-430S..LN..$500
KENWOOD TR-7850...LN..$150
KENWOOD PS-30...LN..$90
KENWOOD KPS-12...LN..$60
KENWOOD MC-60A...LN...$80
KENWOOD TS-450SAT..LN.. $700.

Contact Jim here or 937-845-0943 Visit website at;
http://www.angelfire.com/oh/kb8nnhomepage

399. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Randy and Cara Randall <crrandal@seidata.com>
Message-ID: <3707C9DF.E8576C6F@seidata.com>
Source record: 111874

DLR18SH wrote:

> I agree with you. These ham dealers are just middle men who add mark up. They
> don't service us Hams at all . Since they do nothing but mark up the price I
> say we get rid of them. I buy Direct from Japan at several stores in the
> Akihabara. WHY??? The USA ham stores give you a hassle at every turn. They are
> rude etc. Hey if you are not going to get decent service then by direct from
> Japan and eliminate the DEALER and Importer and save 30-40% off wht you pay
> here.
> 73's TIM

Could you supply us with some info on how to get in touch with some of
these dealers?

Thank you,
Randy KB8ASO

400. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Randy and Cara Randall <crrandal@seidata.com>
Message-ID: <3707CC1F.69359DE0@seidata.com>
Source record: 111875

drgrant@ziplink.net wrote:

> On 3 Apr 1999 22:53:55 GMT, kd7ctr@aol.com (KD7CTR) wrote:
>
> >I bought a mobile rig a week ago from RLS Electronics in Arkansas. It did not
> >suit my needs so I took it back yesterday. The rig had not even been taken out
> >of the packaging. The person at the store told me that I would have to pay a
> >15% return fee. He also told me that he had not received a return before. I am
> >sorry, that is redicilous!!! I had not even taken the rig out of the packaging
> >and I get charged? I had been a loyal customer in the past and spent a few
> >dollars in the store. Come to talking to several HAMS in the club here, he has
> >been a pathalogical lier and dishonest in the past. The sad part is He is a
> >HAM. I wanted to spread the message so noone else has to take a loss as I did.
> > 73s KD7CTR
>
> It's called a restocking fee, all low margain businesses have them,
> HRO and others included. Wrapped or unwrapped, it doesnt matter,
> because you just screwed up the store's stock count, so they "fine"
> you for it.
>
> -Mike

There is a store in my area called R&L Electronics. Same story there about the restocking fee. Their trade in price on a 2 week old Alinco DJ-5T was unbelievable! $110.00 for a radio that was "as new" in the original box. and cost $199.95. I wanted to trade up to a better unit but that was their "fixed" trade in price and they would not work with me on the trade for a much higher priced rig. They lost the sale.....

Randy.

401. FS: Kenwood TS-820S HF XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: Bob <XYZ_P15218@flash.net>
Message-ID: <3706B1EF.2661@flash.net>
Source record: 111910

Near mint 160-10 Meter transceiver with digital display, CW filter,
operator and service manuals. Very low hours...it still has the original
final tubes. No problems, a few documented reversable mods added from
Kenwood and HR. Two BNC connectors added on back to allow external
reciever. Asking $350. Local pickup in the Detroit MI area preferred. I
am the second owner (non smoker) and have had it since 1983.
Bob
KB8TL
e-mail: p15218 @ flash . net
(remove the spaces to reply)

spammer bait...
root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

402. RE: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <7e6ekc$i1q$1@nnrp1.dejanews.com>
Source record: 111911

Why should a merchant allow you to take merchandise home and then return it for a full refund? I'm confused!

I'm sorry to see complaints about the unwillingness of a merchant to give a full refund on merchandise that someone decides they don't want. I am NOT a merchant and I have NO CONNECTION with the store mentioned but it's the obligation of the buyer to know AHEAD OF TIME what the rules are for returning merchandise.

Aren't we all adult enough to decide AHEAD OF TIME if we really want to buy something and not do so until we've made up our mind? How does one know that something doesn't meet their needs without REMOVING IT FROM THE BOX (as claimed) and why wasn't that determination made BEFORE buying it and walking out of the store with it? Most ham dealers will open a piece of gear and demonstrate it if you're a serious customer. Don't you think that the merchant needs to spend time with what you've returned to make sure it's complete and really working and that you haven't damaged it accidentally? They're in business to make money not lend gear! How would YOU like to buy that same item thinking it was new and discover that a previous person returned it with some hidden damage that only appears a few days later?

I'm afraid I don't feel at all sorry for somebody who's told they need to pay a restocking fee. I wish other stores would do that and maybe I wouldn't end up with a used piece of equipment missing parts and manuals when they reseal it and claim it's complete and try to sell it as new because some customer can't make up his mind and returns it claiming it's unused!

Act responsibly and buy it only when you KNOW you really want it, are willing to pay for it and don't take it home to try it out. The merchant has to make a living and isn't running a lending library!

Stop crying about your inability to think ahead and take responsibility for your own actions. I would think the post is a RECOMMENDATION to do business with a merchant that doesn't take back USED merchandise and try to resell it as new to prevent taking a loss on it.

My $ .03 worth! (I'm too wordy!)

K6SDE

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

403. Re:FS: FT-1000mp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: ab4d@aol.com
Message-ID: <19990403220501.18580.00001807@ng-ca1.aol.com>
Source record: 111912

Thanks to all that responded to my post, the FT-1000mp is sold.

404. FS: HYGAIN HG-54HD TOWER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <370ada83.15748679@news.gate.net>
Source record: 111913

HyGain HG-54HD Tower, with new factory base, thrust bearing,
rotor plate, slightly used, $1500.00, can deliver in state of Florida,
others FOB.
de KD6UN
Bill

405. FS: NIB / ALPHA 89 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <3709da4c.15693660@news.gate.net>
Source record: 111914

NIB (new in Box) never used, Alpha 89 Amplifier, w/opt.
cooling fan, $3900.00, will split shipping.
de KD6UN
Bill

406. IC-775DSP SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <3708da0c.15629045@news.gate.net>
Source record: 111915

RADIO IS SOLD!!! THANKS

I have in Original cartons, an ICOM IC-775 DSP, with all
filters installed, > 2000 s/n, as NEW, $3300.00, shipped.
de KD6UN
Bill

407. Re: DenverRadio and hro

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: framix@aol.com
Message-ID: <19990403233745.21600.00002871@ng-fi1.aol.com>
Source record: 111916

I understand your frustration with getting your tube filled HAM radio gear repaired.

I am sure you can find a great repair person by asking around with some of your local ham buddies or looking in the back of QST magazine.

I am sure you would run into the same type of problem if you took an old car into a dealership for repairs, they would not have the know how to work on an older model and would probably ask you to take it to an independent service facility.

408. Re: Kenwood TH-G71E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: wbg <wgifford@inreach.com>
Message-ID: <PnCN2.1445$v5.198648@news.inreach.com>
Source record: 111917
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

On the 800mhz restore mod, what did they do, just clip another diode (like the extended xmit mod where you clip D512)?

Gary wrote in message <37069873.3827713@news.tin.it>...
>I bought a Kenwood TH-G71E transceiver....
>My reseller "opened" the receiving band between 800 and 950 MHz....
>Is there other modifications possible with this transceiver?
>Is it possible ti listen something under 118 MHz or other freqs?
>

409. HAMFEST 99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: shanks@francemel.com
Message-ID: <7e70iq$76$1@nnrp1.dejanews.com>
Source record: 111918

Hello Everybody,

I am a HAM with call sign VU2SPK India. we are organising the
annual All India event for amateur radio enthusiasts here in Mysore.

Kindly visit our web site www.hamfestindia.org for more details.

your aprticipation will be well appriciated.

regards

shanks
VU2SPK

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

410. W32A antenna problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: rlindzen@mit.edu
Message-ID: <3706d6fe.27152703@news.mit.edu>
Source record: 111919

I have a W32A which seems to be performing well with the rubber ducky antenna that came with it. However, when I connect the radio to any other antenna (Larsen glass mount dual bander, MFJ mag mount, 2 meter beam, etc.) performance always deteriorates. What am I doing wrong?

Dick Lindzen, KA1SA

411. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990404004639.15626.00001950@ng-cf1.aol.com>
Source record: 111920

I agree with you. These ham dealers are just middle men who add mark up. They don't service us Hams at all . Since they do nothing but mark up the price I say we get rid of them. I buy Direct from Japan at several stores in the Akihabara. WHY??? The USA ham stores give you a hassle at every turn. They are rude etc. Hey if you are not going to get decent service then by direct from Japan and eliminate the DEALER and Importer and save 30-40% off wht you pay here.
73's TIM

412. Re: VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: propage1@aol.com
Message-ID: <19990404004816.26647.00002270@ng145.aol.com>
Source record: 111921

Who said "locked"? The word is "blocked".....Does your answer mean it can't be done?

413. Need Info Midland 13-513 220 rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: k1si@worldnet.att.net
Message-ID: <3706ff2d.654335@netnews.worldnet.att.net>
Source record: 111922

Hi,

I need pin-out for the accy jack on the rear panel, and possibly
the schematic or owners manual.

73 Chris K1SI
k1si@worldnet.att.net

414. WTB: STX Radios and Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: "J. Banks" <psgtech@ix.netcom.com>
Message-ID: <7e70ab$gva@dfw-ixnews11.ix.netcom.com>
Source record: 111923
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to buy Motorola STX radios and parts.

Need a couple full keypads and displays, and radio tops with subfleet knob.
Also need 3 speaker-mics.

Also will purchase working radios in good condition.

Jim
714.478.4039

415. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7e70c9$75p$1@camel15.mindspring.com>
Source record: 111924

Tim, would you be willing to share with us how to buy direct?

DLR18SH wrote in message <19990404004639.15626.00001950@ng-cf1.aol.com>...
>I agree with you. These ham dealers are just middle men who add mark up.
They
>don't service us Hams at all . Since they do nothing but mark up the price
I
>say we get rid of them. I buy Direct from Japan at several stores in the
>Akihabara. WHY??? The USA ham stores give you a hassle at every turn. They
are
>rude etc. Hey if you are not going to get decent service then by direct
from
>Japan and eliminate the DEALER and Importer and save 30-40% off wht you pay
>here.
>73's TIM

416. WTT: UHF GP-68 for VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-04 00:00:00 UTC
From: "J. Banks" <psgtech@ix.netcom.com>
Message-ID: <7e70ip$h8o@dfw-ixnews11.ix.netcom.com>
Source record: 111925
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a UHF GP-68 in excellent condition that I would like to trade for same in VHF.

Jim
714.478.4039

417. Heathkits For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: docky <docky@earthlink.net>
Message-ID: <37099931.BB2BBB0B@earthlink.net>
Source record: 111626

I have several Heathkits for sale 30 or so right now, I will be putting up a couple hundred more soon as time permits. http://home.earthlink.net/~docky there is a lot of test equipment and ham gear---much more ham gear to come Kï¿½IMJ Gary

418. Ham Radio Callsign Mugs. Your call on a mug.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Jaw Jabber <jawjabber@earthlink.net>
Message-ID: <7ec2l0klj1@birch.prod.itd.earthlink.net>
Source record: 111627
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

What better way is there to start off your morning except by drinking a cup of coffee using your very own CALLSIGN MUG. See at http://home.earthlink.net/~jawjabber
All mugs are made with quality control in mind. They are dishwasher and microwave safe and if after you receive your mug you are unsatisfied just send the mug back in its original shipping container and I will refund you the cost of the mug. See at http://home.earthlink.net/~jawjabber for details.
If you what to buy your personal callsign mug all you will have to do is send a check or money order for the amount of the mug plus $4.00 for shipping. Remember to send your callsign so I can place it on the mug.(The mug you see on my web sit is just a sample mug. Your callsign will be placed on the mug you order.) Please USA orders only. See at http://home.earthlink.net/~jawjabber
To see a picture of the Callsign Mug and to get the order forms please click on the link below.

http://home.earthlink.net/~jawjabber

--
Georges Mug Shop
http://home.earthlink.net/~jawjabber

419. Re: Icom Q7A -- Rqst for Opinion/Facts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: msb <msbSPAMMAPS@newpony.com>
Message-ID: <7ec39f$33q@dfw-ixnews11.ix.netcom.com>
Source record: 111628

thanks to all for the input & the price quote too
-- not sure what i go for.

i like the vx5 but its kinda spendy and im not interested
in 6m. (wish yaesu would just build a really good
rig that worked, minus all the bells & whistles -- temp,
baro pressure). the Lion batt is great.

pwr is a downer on the q7a -- but replacement
batteries are a 7-11 away. maybe a good rig
for simplex -- bike rides, camping, sailing...

best wishes -- tnx for your time
73
msb

msb wrote in message <7e8eqs$1j1@dfw-ixnews3.ix.netcom.com>...
>What's your experience w/ ICOM Q7A? Good, Bad, Ugly?
>
>tia -- msb
>
>
>

420. HAMFEST !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Jerry Yarbrough <medic@net-master.net>
Message-ID: <3709B0AE.7FB5@net-master.net>
Source record: 111629

Moulton Al Hamfest is Sat. May 1 1999 9AM-4PM
Contact Rex Free at 256-905-0822, or KN4CI@JUNO.COM

421. Re: TR-7800 squeal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: "Richard A. Miles" <rmiles@oz.net>
Message-ID: <370996C6.12E5CC6C@oz.net>
Source record: 111630
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

What you are looking for may be on the Kenwood FTP site.

Look at:
ftp://208.197.91.81/e%3A/kenwood/kenftp/kenwood/Amateur/AmateurServiceBulletins/1st_README_INDEX.txt

73's and good luck...Dick K7RNZ

Neal wrote:

> Anybody have experience with a TR-7800 which had an intermittant and then
> permanent problem: LED display (both freq and channel)) blanks except for
> the decimal point on the freq. display; + S - lites light; high pitched
> squeal emitted, but not from speaker; XMIT & RCV otherwise works.
>
> 73
> Neal KK7PA

422. WTB: Yaesu FT-22 tone unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: George <kk7gc@earthlink.net>
Message-ID: <7ec78b$89e$1@oak.prod.itd.earthlink.net>
Source record: 111631

Looking for a FT-22 tone squelch unit for the Yaesu FT-8500.

Please e-mail kk7gc@aol.com

Thanks and 73, George

423. FS: 2 Motorola Maxtrac 800 Trunking Type I / Conv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <ew9CIc$f#GA.276@upnetnews03>
Source record: 111632
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

2 Motorola Maxtrac 800 Trunking Type I / Conv
Asking $200.00 + Shipping Or Best Offer

For Picture And Or More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com

424. FS: 4 Motorola New Vehical Adaptor Model NTN5612A HT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eQJEbe$f#GA.340@upnetnews03>
Source record: 111633
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

4 Motorola NEW IN BOX Vehicle Adapter Model NTN5612A
For HT-600, MT-1000, MTX-800 Series Radios

Prices Vary For Picture And Or More Info Visit:
http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com

425. Re: TR2500 Backup Battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Rick and Theresa <pilots@mbay.net>
Message-ID: <3709CB39.B52A4FD1@mbay.net>
Source record: 111634

Per the 3rd edition Kenwood TR-2500 service manual, the backup battery is a type "BR-2325", KW part number W09-0323-05. Also goes by more common Lithium battery designation CR2032, nominal voltage 3V, nominal capacity 170mAh, diameter---20mm thickness---3.2mm. Has solder tabs and insulating disks to cover both sides of the battery.

Case opens after removing small screws that fasten case halves and few screws on bottom of unit that can be accessed with battery pack removed. Should be able to spot the battery---only one inside!

73 Rick N6CY

Hermann Eckel wrote:

> I am looking for UA6NQ:
> He asked me, where the Backup Battery is located und which type of
> Battery is used in the Kenwood TR-2500.
> IHow can it be replaced?
> It would be nice, if anybody can give the correct answer to me.
> 55, 73 de KB3CCV / OE2HEM
> Hermann

426. send me your URL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Ivan.Cindric@g-box.fido.hr
Message-ID: <70e_9904061630@g-box.fido.hr>
Source record: 111635

```
* Crossposted from: HamRadio.38 (CroatiaNet)

HI,
If you are amateurradio and you have personal home page
sent me your URL and I will update on my home page.
http://members.tripod.com/~CindricI

73 de 9A6GPP
--
---------------------------------------------------------------------
- Fidonet: Ivan Cindric 2:381/102 -
- Standard disclaimer: The views of this user are strictly his own. -
- G-Box, Samobor, Croatia +385 1 78-38-66 -
---------------------------------------------------------------------
```

427. Re: VX-5R Transmit "out of band?"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: David Kaye <n2sjh@bigfoot.com>
Message-ID: <7eb544dce1@bgtnsc02.worldnet.att.net>
Source record: 111676

I used the Eve program to open up transmit of my VX-5R. Worked like a charm!

Mike Schwendeman <mikes3@rconnect.com> wrote...

> Good day, all!
>
> Is it possible to modify the VX-5R radio to transmit in the UHF
> commercial business band?
>
> If so, where can I get the information?
>
> In the past, there has been a lot of good information on the
> FT-50's modifications, so I am hoping this will also be the case for
> the VX-5R.
>
> Thank you! -Mike
>

428. Re: Icom Q7A -- Rqst for Opinion/Facts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Dave Eckhardt <dave_eckhardt@hp.com>
Message-ID: <37091672.47@hp.com>
Source record: 111677

msb wrote:
>
> What's your experience w/ ICOM Q7A? Good, Bad, Ugly?
>
> tia -- msb

>>>>>>>>>>>>>>>>>>>>>>>> <<<<<<<<<<<<<<<<<<<<<<<

Well, where do I begin? I actually bought mine to use at work as a 'sniffer' for RF leaks. As a receiver, it is OK. Frankly, for all the bad comments on sensitivity of the VX-1R and VX-5R against the Icom Q7A, the Yaesu comes out on top in both sensitivity and immunity to intermodulation. The triple comversion of the Q7A does not seem to help it much in practice when it comes to EITHER intermodulation or sensitivity. By the way, I evaluated each of the three radios on the SAME antenna and under the SAME conditions, so there are really no variables other than the radios.

Now to the transmitter. You will find that 300 mw is JUST barely inadequate for repeaters and simplex. the 500 mw the VX-1R puts out is usable (and you get a whole watt by feeding the radio 6 vdc - unlike the Q7A). Its too bad, as this would be a really nice radio, if, like the VX-1R, you got something more by connecting it to a higher voltage. You don't. What's even more surprising to me when I consider Icom's usual conservative specifications, is that the little radio does NOT put out what Icom claims. At least mine does not. I get most output with the lithium 1.5 volt AA cells that RS sells (they are made by Energizer and cary the Energizer label). With those, I do get 300 mw output on 2-meters. However, the output on 450 MHz is down to 230 mw. What's even worse, with the included NiCad AA cells, the output (only with fully charged cells) on 2-meters is barely 220 mw and on 450 MHz its only 150 to 180 mw. You will find this is not enough RF power in most cases to do much, unless you have a very 'gainy' antenna! It will not even pull in the COR in most commercial amplifiers sold into the amateur market, so don't plan on gaining more power with an external amp! Even a voltage doubler on the COR rectifiers is not quite adequate in a 50-ohm system to produce enough voltage to bias a switching transistor into saturation to pull in the COR relay.

I'd like to give you better news, but I'm only presenting the facts on the unit I bought about 6-months ago. I still have it, but prefer the Yaesu VX-5R for hamming.

Dave - W6LEV

PS: Opinions are my own, and in no way reflect on my employer.

429. WTB: CAT control unit for Yeasu FT 757 GXI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Susan Misener <Skam@tir.com>
Message-ID: <37091C18.7842C6D8@tir.com>
Source record: 111678

Want to buy: CAT control unit for FT 757 GXI. I believe there are 2 or
3 different models. Marc

430. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: CommQuart <commquart@erols.com>
Message-ID: <7eb6k8$8vh$1@autumn.news.rcn.net>
Source record: 111679
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

Aa Peavy dealer told me the factory receives
quite a few damaged mixers that have had the WD40
treatment. I am not familiar with the type of slide pots used by
Peavy, but apparently WD40 will damage them.

Peter

BOB URZ wrote in message <3708E894.C62E6DA7@inetnebr.com>...
>Wow, some one must own stock in WD 40! In the Pro audio world, the caig
>cramolin r5/d5 is defiantly the way to go. I would not get caught dead
>spraying
>WD 40 in an expensive mixing board. Leaves too much residue. I have seen
>boards with "customer repaired" using WD 40 with puddles of goo inside. A
>good
>cleaner should clean and preserve.

431. eddystone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <3708CE8D.2D7A8CB1@globetrotter.net>
Source record: 111680

eddystone ec-958 1972 vintage solid state. very hot in lf and mf range
acvcording to fredb osterman. works great look nice. asking $500 usd +
shipping. luc ve2lgj 73s

432. Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: k5cf <k5cf@clnk.com>
Message-ID: <01be7fa7$c4519720$dbe4050c@vancegil>
Source record: 111681

For those of you wanting manuals, try www.w7fg.com. 73 & GL, Vance K5CF

433. Re: RE : Chuck Lorentson TR-9130...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <370927E1.1CD0@nucleus.com>
Source record: 111682

Chuck Lorentson wrote:
>
> ...
> >>
> >> Read your email to "iver@devtex.net" and you will see where I got the
> >> story about the unit needing repair after comming back from
> >> customs,read your email and see where I got the story about you
> >> putting the unit in the shop, read your email and see where I got the
> >> story about you being retired, and read your email and see where I
> >> got the story about you already spending money I sent you,(at the
> >> point in time of 30days and still no radio.)Read your email and see
> >> where I got the story about you living on a pension, and could only
> >> pay me back 10$ at a time. You had me and my money then and
> >> now, and you don't want me to complain, ,,,,,,,,You send me the money
> >> and I will send you back the radio, and our dealings will be over.
> >> Send me the money, that is the solution that will solve this.
> >> Jordan, you are not Yaesu, or Kenwood, or even Sears, you are
> >> only as good as you name .
> >> You say sending the money is not a workable solution, as
> >> I recall it was the first time.
> >> I will send you the paper work from the
> >> Ham store, just send me an address, I have stated, if you want the
> >> informtion, I will get it to you.
> >> You say you don't know what my intentions are ,,,,,,I have plainly
> >> stated from the begining,I want my money back, I stated that after
> >> waiting 30 days and not receiving the radio, and at the end of six
> >> weeks I felt even stronger about it when recieving a radio that
> >> didnot work..
> >> You return my money , and I will return the radio, solution solved.
> >> You read your email, then talk to me about trust and integrity
> >> ....Chuck Lorentson
> >
> >
> >
> >Mr. Lorentson, obviously you have me confused with someone else, I have
> >never stated that I could pay you back $10.00 at a time.Nor have I told
> >you that I was retired. I have long sice deleted any e-mail from you ,
> >as I had not heard anything from you for over 5 months on 2 separate
> >occasions. I have NOT heard from anyone else , nor have you forwarded
> >the names or e-mail addresses of those who YOU claim had warned you
> >about myself. I don't expect to either. As I stated earlier, you may do
> >as you see fit with the rig, as my offer to have you return it has
> >obviously fallen on deaf ears. I have never denied the possibility that
> >the rig may have been damaged in shipping, and you have not even

> >accepted this as a POSSIBLE cause of any problems. You are of the
> >impression that I knowingly sold something to you that was not in good
> >working order. THIS I RESENT VERY STRONGLY. You may wish to continue to
> >air this matter publicly if you wish, but I will no longer respond to
> >this. You were offered to return it and you have refused EACH AND EVERY
> >TIME, and you have also not even clearly stated what the problem is or
> >was. As per my previous post my offer of having you return the rig for
> >inspection has been rescinded.
> >
> >I am truly sorry to have wasted the BW on this matter and apologize to
> >those who administer this NG. 73 and Have a Nice Easter Weekend... de
> >Jordan...
>
> I will start with the part where you ," Resent very strongly", but I
> notice not enough to send me back my money.
> I have been surprised at the number of hams that are not "confused
> about who you are.
> Remember what I said about how hard it is to remember what you have
> told people when you lie. If you memory is this bad, you should not
> be tell ing lies. I have your emails idiot.....
> I never said I would forward email addresses to you !!!
> "" You are of the
> >"impression that I knowingly sold something to you that was not in good
> >working order. "
> I have a strong imrpession of what you are, YES!
> If you will think back a week or so you will see you made the Posts
> public. cannot you remember anything.? And
> I don't care if you post in public or not, but I think I will
> everytime I see you name. and jordan, you have a good day.

These are my LAST words on this subject.

Mr. Lorentson , you were offered 4 times to return the rig, and EACH and every time you refused. You have made the ASSUMPTION that I knowingly and with "Malice of Forethought" sold you something that was/is defective. If you think I kept your e-mails from a year ago, you are mistaken, as after hearing nothing from you for 2 separate periods of over months, I deleted
them. You cannot seem to accept the fact that the damage may have been caused in shipping, ONLY that I sold you something that was defective.My offer to have you return the rig was ignored, unless I return your money first.No-one that I know or have dealt with would accept this scenario, especially given the fact that you have never even explained what the problem with the rig is.The fact that you seem to be faultless in this matter is quite strange, given that most people who complain about buying a defective radio XX-110 from "Joe-Ham" who "Ripped them off" and Won't answer e-mails or any other communication , is NOT the case in this situation, I had even offered for you to return the rig EVEN a YEAR after you had purchased it. So don't make me out to be some sort of crook. Regardless of what you might claim, I do not have any of your e-mail prior to last week, and YES I made this public, You see you CAN'T

have everything just the way you like it to be and neither can anyone else, myself included. But the STANDARD procedure involving returning merchandise , is that the item be returned and then the money is refunded. The fact that you have refused to follow this established and accepted procedure is your choice. I have sold items from Greece to Singapore, and have had in nearly all cases outstanding response to the items I sell. Contrary to what you might think, I do take this very seriously, and if this were not an International forum, I would have you in court for defamation of character, posthaste. So go ahead and do what you feel is right. My question now is this, How many people will be selling you items after seeing this?
The following is a list of examples showing your desire to come to an agreeable solution to this matter:

1. Refusal of return of the "Apparently Defective" Equipment.
2. Refusal to provide a Description of the problem.
3. Refusal to accept that shipping might have been the cause of the defect, which I can neither confirm or eliminate as the source of the problem as I don't have the equipment.

4. Demanding that established protocol for the "Acceptable Conclusion" of this matter be changed to your liking.

5. Public insistance that I am a "Fraudulent" Business person who lies.

I could go on , but I choose not too. So continue to make your claims , stamp your feet, do what you like.

After all it's gotten you this far in a year, just think where you will be in 3 or 4 more years. 73 and have a nice life .... de Jordan...

434. TEN TEC Mail list ???????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <7eb9c0iis1@samsara0.mindspring.com>
Source record: 111683

Anyone know of a Ten-Tec mail list that I could get on?

I have heard about an "unoffical Ten-Tec pages" web site but cant find it
with the search bots.

William Lee n5wrx@mindspring.com

435. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <37092A1B.CB34B43E@erols.com>
Source record: 111684
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

WD40 *is not* an electronic cleaner and should not be used on electronic or electrical equipment. You might get away with it but why would you want to try when there are perfectly good contact cleaners available? In addition, WD40 is flammable and *could* cause a fire if you use it around contacts that may arc. My son-in-law ruined a good alternator by spraying WD40 on the armature trying to lubricate the bearings.

CommQuart wrote:

> Aa Peavy dealer told me the factory receives
> quite a few damaged mixers that have had the WD40
> treatment. I am not familiar with the type of slide pots used by
> Peavy, but apparently WD40 will damage them.
>
> Peter
>
> BOB URZ wrote in message <3708E894.C62E6DA7@inetnebr.com>...
> >Wow, some one must own stock in WD 40! In the Pro audio world, the caig
> >cramolin r5/d5 is defiantly the way to go. I would not get caught dead
> >spraying
> >WD 40 in an expensive mixing board. Leaves too much residue. I have seen
> >boards with "customer repaired" using WD 40 with puddles of goo inside. A
> >good
> >cleaner should clean and preserve.

436. Re: For Trade: New HP 7475A Plotter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Stuart <stuart@valon.net>
Message-ID: <37092CA7.D18F6DEF@valon.net>
Source record: 111685

Jim Sheldon wrote:

> I have a new - complete with original box, manuals, one pen carousel (but the
> pens have dried out) Hewlett-Packard 7475A Graphics Plotter. This thing has
> only been taken out of the box and the Demo Plot run to check its operation.
>
> Looking for $500 cash or trade for later Kantronics KAM Plus with latest
> firmware. I will pay shipping on Plotter, you pay shipping on KAM.
>
> Email to Jim, W0EB
>
> w0eb@feist.com

Jim:

Good luck on the plotter. I have one in similar condition and I don't think I could give it away. The problem seems to be no readily available software drivers that work with Windows and the fact that color B size printers are now available...

--
Stuart Rumley
VALON RF/Microwave Engineering
ph: (650)369-0575
fx: (650)369-0577

437. Re: TEN TEC Mail list ???????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19990405173925.18108.00003290@ng26.aol.com>
Source record: 111686

William,

Send e-mail to
tentec-request@contesting.com

leave "Subject" blank

subscribe

and that is the Ten-Tec newsgroup. It is for those interested in Ten-Tec products; not sponsored by the factory in TN.
Go to www.tentec.com and the factory has a URL for the Un-official Ten-Tec site. It lists photos of many of the old Ten-Tec gear.

GL
Jim, K4SQR
Owner of an Omni VI Plus.

438. FT-8500: Search for CTCSS (PL) tone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Dick Grady <grady@mdc.net>
Message-ID: <7ebdve$i32$1@nnrp1.dejanews.com>
Source record: 111687
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I own a Yaesu FT-8500 dual-band mobile. Is there any way to search a signal from a repeater to see what CTCSS (PL) tone is being used. I looked all through my owners manual, but I couldn't find any info about it.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

439. Re: FS****Bearcat IV 8ch. scanner $25.00****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Car61 <unitz61@dotnet.com>
Message-ID: <370930D9.D9BE3755@dotnet.com>
Source record: 111688
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

KF6IKC@webtv.net wrote:
>
> Ex.cond. vintage xtal controled 8ch. Bearcat model IV scanner. This is a
> 110ac or 12vdc (do not have the 110 cord) operated scanner. In the
> original box with ant.,12vdc cord.mobile bracket,and 8 xtals.No
> manual.Price is $25.00 + shipping.This is a neat old scanner.
>
> 73's
> Stan KF6IKC@webtv.net (530)241-0843
>

For what it's worth I have had one of these running continuously since
1976 and its still going strong. Bought it new.

John

440. Re: Icom Q7A -- Rqst for Opinion/Facts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: "Phillip G. Johnson" <phillij1@bellsouth.net>
Message-ID: <37093126.EA0F418C@bellsouth.net>
Source record: 111689

Great scanner!!!!! Terrible 2 meter -440 rig if you live very far from repeaters, other than that a pretty neat little rig.

msb wrote:

> What's your experience w/ ICOM Q7A? Good, Bad, Ugly?
>
> tia -- msb

441. Racal 9081 Circuit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Stewart Bryant <stewart.bryant@virgin.net>
Message-ID: <370934CA.8B9742A6@virgin.net>
Source record: 111690
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

I have a Racal Instruments 9081 signal generator that has a synthesiser
fault. A friend
believes that he can repair it if we can get hold of a circuit diagram.
Does anyone
know where I might either borrow one to copy, or purchase one.

Thanks

Stewart
G3YSX

442. Racal 9081 Circuit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Stewart Bryant <stewart.bryant@virgin.net>
Message-ID: <3709350B.3E09A35D@virgin.net>
Source record: 111691
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

I have a Racal Instruments 9081 signal generator that has a synthesiser fault. A friend
believes that he can repair it if we can get hold of a circuit diagram. Does anyone
know where I might either borrow one to copy, or purchase one.

Thanks

Stewart
G3YSX

443. Re: How do you remove "DIODES?"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <7ebfhp$ji6$1@nnrp1.dejanews.com>
Source record: 111692

In article <19990405045412.17318.00002760@ng122.aol.com>,
jhulet@aol.com (JHulet) wrote:
> Hello,
>
> I am wondering what is involved in removing diodes? Say if someone was to
> modify a radio and it required a couple of diodes to be removed.... First,
> what tool would be used and what special features would one want in this tool?
> What is the "hard" part in removing the diodes? Is is just a matter of using a
> fine tip soldering iron and heating the diode contacts and removing the diode?
>
> Is seems that so many modifications out there today require the removal of
> diodes that I am considering learning the trade...
>
> Thanks again for any light you can shed on the subject...
>
> Jason S. Hulet
> W1WOW
>

Most of us snip one end and gently bend it up, this way it can be easly
returned to "normal" opperation. dr.d Kiss Technologys The more complicated
the plumbing the easer it is to stop up the pipes M. Scott

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

444. WTT: Bird Slug

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: n3jpu@erols.com
Message-ID: <370a2956.2033701@news.erols.com>
Source record: 111693

I need to get a 500W slug for 6M (either a 500A or 500B). I have either a 25A or 100A (25-60Mhz) to trade, both are like new and less than a year old.

Gary Mitchelson
Montgomery Co. MD FM19lc
N3JPU@erols.com (Home)
n3jpu@arrl.net
Gmitchelson@racalusa.com (Work)
http://members.tripod.com/n3jpu/

445. Who has Cheapest VX-5R?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: wb5kcm@hotmail.com
Message-ID: <7ebhfv$l7u$1@nnrp1.dejanews.com>
Source record: 111694

What dealer has the lowest price on the VX-5R in the US?
thanks,
Randy, WB5KCM...

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

446. Re: Redinfon info ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <3709683B.3AF9@nbnet.nb.ca>
Source record: 111695

Howdy Hugh...."Redifon" is (I believe they still are active) a UK company which provided lots of varied communications gear to the maritime mobile service....(and other services I believe). The receivers may, however, be rebadged Eddystone's, ITT MacKay Marine etc....as is the case with lots of marine equipment providers. I'd suggest that your friend provide as much info as possible...model and serial number....a GOOD and COMPLETE physical description and work from there. Approximate age would also be helpful. Best of Luck....Now if I could just find a NOS Marconi Apollo for my shack....heheh

73 - Gord VE1AJF

447. ? Motorola TRAXAR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: William Janssen <billj@calweb.com>
Message-ID: <370944D5.8B737B59@calweb.com>
Source record: 111696

Does anyone know if the Motorola TRAXAR, trunking type
radio can be used, simplex on the 900 MHz amateur band.

The radio is model D35TDA 5G00DK

I have a couple of them.

If so how does one go about modifing the radio.

Bill K7NOM

448. Re: Diamond Monster 3DFX Card for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: NYLIFUN <nylifun@aol.com>
Message-ID: <LzbO2.838$BZ6.2661160@news.optonline.net>
Source record: 111697
Cross-posted to:
alt.ads.forsale.computers,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

No such thing as a 16MB Diamond Monster card. Sorry, try to get your racts straight before you spam about your web site.

Alex Wolf wrote in message ...
>I sell em for $125 just go to my website and drop me an email mentioning you
>saw this ad. Thats the 16MB version
>
>Alex Wolf
>Internet Solutions Worldwide
>http://isww.virtualave.net
>crusader <coco.pj@videotron.ca> wrote in message
>news:s2DM2.3982$hv4.4411@weber.videotron.net...
>> Try the Future shop at 150.00 can. funds
>> Crusader
>>
>>
>>
>
>

449. Can Anyone Access This Site Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7ebgg0mmu1@news2.bit-net.com>
Source record: 111698
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Can anyone not inside the AMPR.org system access
http://gw.ve1smu.ampr.org/ ?

I have been trying for 4 days without success. I have
asked my ISP and they have tried from several places in
the US without success.

Help?

~~~
���
\ ~ / .... DavidC K1YP@qsl.net
~~~

450. Re: Can Anyone Access This Site Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <7ebfpj$q1h$1@news-2.news.gte.net>
Source record: 111699
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

I just tried 3 times with no success...

--
Gary - KJ6Q
==========
ONLY in America, could a man who clearly
stated his "Loathing of the military" be elected
President and Commander-in-Chief by the adoring
voters of his party - and THEN with no discernable pangs
of conscience, send THEIR sons and daughters to fight
and die in the EXACT same sort of conflict HE so cowardly
avoided and demonstrated against... It's no wonder so many
in our military despise HIM so much in return!
==========
DavidC wrote in message <7ebgg0mmu1@news2.bit-net.com>...
>Can anyone not inside the AMPR.org system access
>http://gw.ve1smu.ampr.org/ ?
>
>I have been trying for 4 days without success. I have
>asked my ISP and they have tried from several places in
>the US without success.
>
>Help?
>
>~~~
>ï¿½ï¿½ï¿½
>\ ~ / .... DavidC K1YP@qsl.net
>
>

451. Idaho Falls, ID HAMFEST - April 17th

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: wa4vrv@srv.net
Message-ID: <370a49a5.616989@news.srv.net>
Source record: 111700

Just another reminder of this upcoming event! We still have swap tables available!

The Eastern Idaho UHF Society will be hosting a hamfest/computer swapmeet in Idaho Falls, Idaho, at the Elks Lodge on April 17th. This is an ARRL sanctioned hamfest with full license testing, swap tables, commercial, and a talk on the FCC licensing and ARRL, DXpeditions and the internet and ham radio.

We have a web page - http://www.srv.net/~wa4vrv/hamfest.htm

Hope to see you there!

de Jay, WA4VRV

Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

452. Re: Can Anyone Access This Site Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Randy Nowell <nowell@mediaone.net>
Message-ID: <370950C6.F2AAADFC@mediaone.net>
Source record: 111701

Just tried twice unsuccessfully. Regards, Randy, N1ZUO.

DavidC wrote:

> Can anyone not inside the AMPR.org system access
> http://gw.ve1smu.ampr.org/ ?
>
> I have been trying for 4 days without success. I have
> asked my ISP and they have tried from several places in
> the US without success.
>
> Help?
>
> ~~~
> ï¿½ï¿½ï¿½
> \ ~ / .... DavidC K1YP@qsl.net

453. Re: Can Anyone Access This Site Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Daniel Zimmerman <zimmerds@clarkson.edu>
Message-ID: <370959B3.F47F0166@clarkson.edu>
Source record: 111702
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

I get no ping replies from gw.ve1smu.ampr.org, ve1smu.ampr.org, etc, but
I do get replies from ampr.org and other xxxx.ampr.org sites. I don't
think ve1smu is up and running.
73,
Dan
N3UMH/2

454. FS RS DX-394 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Raymond Bethel <n5rmo@web-access.net>
Message-ID: <37095CAF.5A03@web-access.net>
Source record: 111703

Have a Radio Shack DX-394 receiver for sale. $150 plus shipping.
Excellant condition. 73 Raymond N5RMO n5rmo@web-access.net

455. Re: HELP on TM-733A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: duane olexa <do@1st.net>
Message-ID: <37098D34.3031@1st.net>
Source record: 111704

i had one do that. just said ON and if i remember i had to turn
off the power to get it to go off. anyway i sent it to kenwood
and they replaced the following part......

part number 75518GF-224-3B9 IC

in another area of the form it says........
05/X57-4360-11/IC403/01

it was under warranty and that is all the repair order says.

duane wm8n

Steve R wrote:
>
> Maybe the battery for the microprocessor needs changing
>
> Steve
>
> Gary Gadwa wrote:
>
> > I have a Kenwood TM-733A which just starting having a LOCKED up
> > DISPLAY.......The DISPLAY indicates --ON-- and can not be changed,
> > or programmed. The power must be removed in order to shut Down the
> > RADIO.... Can NOT do a RESET or INITIALIZE.
> > Has anyone had this or Similar problem???? Does Anyone know
> > the fix for this LOCKED UP DISPLAY?????
> >
> > Appreciate any HELP!!!
> > E-mail Direct to
> > ggadwa@cyberhighway.net
> > 73,
> > GARY
> > WA7FSI / NNN0ISD
> > STANLEY IDAHO

456. WTB Hallicrafters knobs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Rich <k1etp@sprynet.com>
Message-ID: <3708BE4F.B0F438E0@sprynet.com>
Source record: 111705

Looking for knobs from Hallicrafter SX receivers; specifically the selectivity and pitch control skirted knobs. Also need the main tuning knob for an SX-101

Rich

457. WANTED: TEN TEC CENTURY 22

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7ebq1f$fa0$1@samsara0.mindspring.com>
Source record: 111706

I am looking for a mint or near mint condition Ten-Tec Century 22.

William Lee n5wrx@mindspring.com

458. FS: Motorola M75 TDMA Digital Cellular Phone w/HF Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#v6GnI9f#GA.241@upnetnews03>
Source record: 111707
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

$200.00 + Shipping for Phone, 2 Batteries, Sig adapter, Hands Free Kit.
For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail: ST1A55@msn.com

Thanks!!! Rich

459. FS: Motorola HT 600 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#EYQ9J9f#GA.154@upnetnews03>
Source record: 111708
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

$250.00 + Shipping Comes with Battery, Antenna, 1Hour Charger.
For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail: ST1A55@msn.com

Thanks!!! Rich

460. FS: Motorola Radios / Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#v3tvO9f#GA.160@upnetnews03>
Source record: 111709
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Visit: http://www.channel21.com/radio/tech55/

E-mail: ST1A55@msn.com

Thanks!!! Rich

461. FS: Kenwood TS-120S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <37092A75.2B55@ix.netcom.com>
Source record: 111710
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Selling for a friend...

Kenwood TS-120S.. 100W HF radio...80 thru 10 metters, no WARC bands.

Good condition, cosmetically and operationally.

Includes users' manual and hand microphone.

$275 without power cord, $295 with brand new still in bag power cord/fuse assembly.

Thanks for reading.

Steve-WA6GSD

462. FS: GE MVS UHF Mobile Radios (470-512mhz)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <37092B86.4F6E@ix.netcom.com>
Source record: 111711
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale....

GE MVS mobile radios, combination NPU-30..

Radios are synthesized, 16 channels, 25W output, front mount
units.

Radios do PL and DPL, and are scan models.

Radios are in excellent condition, and come with microphone
and mounting bracket, programmed and tested per your requirements.

Can provide jpeg image if you are not familiar with this model.

Radios will program and perform well down to about 453 mhz, if
your channel needs lie between 453 - 470 mhz.

Asking $95 each + shipping.

Thanks

Steve-WA6GSD

463. FS: Henry C130A30 VHF FM mobile power amps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <37092C4A.5748@ix.netcom.com>
Source record: 111712
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale..

Henry VHF FM mobile power amps..

Units require 13 VDC to operate, and specs are 20 to 40 watts
input for maximum of 130 watts output.

I have tested these units with as little as 5W input, and they
provide a stable 25 watts output with that input power.

Units can be tuned from 136 to 174 mhz, and provide full output
over any 4 mhz split within this range.

Asking $85 each + shipping, tuned and tested per your requirements.

Steve-WA6GSD

464. FS: Trilectric VHF mobile power amps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <37092CEA.1CF0@ix.netcom.com>
Source record: 111713
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale trilectric mobile 12VDC power amps.

Units are currently tuned on 153 mhz,
are 80W out for 20W in, FM only.

Asking $45 each + shipping.

Steve-WA6GSD

465. FS: EFJ mobile radio speakers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <37092D62.5081@ix.netcom.com>
Source record: 111714
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale, EF Johnson mobile radio external speakers.

Speakers are Black in color, and the same construction, quality and
appearance as the well known Motorola speakers.

Units are new in the box, and current dealer price from
EFJ is $45 each.

Asking $20 each + shipping.

Thanks

Steve-WA6GSD

466. Tektronix RM-45A scope query

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <37097535.368C19A@asu.uswest.net>
Source record: 111715
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

I have an opportunity to obtain a Tek RM-45A scope for $45. It takes Type CA plug-ins, whatever that means.I have seen these (the scope itself) in Surplus Sales of NEs catalog for $175, so it looks like I may be getting a really good deal. Also, the unit appears to have been very well cared for. It came out of a university science lab just last January.

What should I check before plopping down my money? Can anyone tell me what the tube line-up in this unit is? I understand that the RM-45A is the rack-mounted version of the 545A, so if this is correct info, that should mean the two models are electrically identical or at least very close. It is very definitely a boatanchor, at about 50 lbs. and the size of a window-mounted air-conditioner!

This scope is more than 25 years old, so what is the price/availability of replacement CRTs should I need one in the future? I will check to make sure it has a trace before I buy it. How specifically do I evaluate the trace/CRT for quality/condition? Other simple tests and/or check points that are recommended?

That's a lot of questions, whew! Thanks for reading this and double-thanks for your replies.
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

467. Re: Sony ICF-SW55 Shorwave Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <7ebsntekk1@autumn.news.rcn.net>
Source record: 111716
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

I have one of these beauties. It's a great travel radio and coupled with an AN-LP1 is a terrific performer.
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a miracle. The other is as if everything is." - Albert Einstein

Andrew <xandrew@tropicom.net> wrote in message news:370833B7.4BCCA472@tropicom.net...
> I have for sale a Sony Shortwave Receiver Model ICF-SW55 in brand new
> condition. Currently being offered on Ebay. See link below for
> complete item description, picture and current bid.
>
> AUCTION ENDS APRIL 7th at 11:50PM.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=85471029
>
>
> --
> ********** DO NOT AUTOREPLY **********
>
> TO REPLY REMOVE THE 'X' FROM MY EMAIL
> ADDRESS. ANTI SPAM MEASURES IN EFFECT
>
> XANDREW@TROPICOM.NET
>
> **
>
>

468. FA: Collector's Mint Swan Mark II Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <370977C7.D3CE5119@cfu.net>
Source record: 111717
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

See ebay.com item # 87081673 till 4/11. Tks es 73!

469. FA: Mint Kenwood TM-732A 144/440 Fixed/Mobile Dualbander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37097808.56CD4DF8@cfu.net>
Source record: 111718
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

See ebay.com item # 87060428 till 4/11. Tks es 73!

470. ALS-600 Comments Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Terry Crissman <tcrissman@simplynet.net>
Message-ID: <7ebs59kgq1@news-2.news.gte.net>
Source record: 111719

I'm still looking for comments about Ameritron's ALS-600
amplifier.....thanks!

Terry

471. Re: W32A antenna problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: rlindzen@mit.edu
Message-ID: <37093020.13677989@news.mit.edu>
Source record: 111720

I called ICOM and was informed that this was a feature not a bug. Apparently the receiver overloads when any antenna better than the rubber ducky is attached. Thus, my Larsen antenna and Maha booster are useless. I wish someone at AER had warned me that handi-talkies could no longer be used as mobile rigs. I suppose one could add an attenuator, but then one would be stuck with attenuator on transmit.

Useful suggestions would be welcome. Alternatively, is anyone interested in a W32A and Maha booster?

Dick, KA1SA

On Mon, 05 Apr 1999 04:10:06 GMT, rlindzen@mit.edu (Richard S. Lindzen) wrote:

>On Sun, 04 Apr 1999 16:56:11 GMT, "Neal" <neal@sacon.net> wrote:
>
>>I discovered the same problem. I checked the BNC connector internally and
>>it is fine. I've heard a variety of theories for this behavior, including
>>that a higher gain antenna causes receiver section overload.
>>
>>In any case, I've given up using the HT in the car with an external
>>antenna.
>Thanks for the reply. This is a rather bizarre problem. In any
>event, I'll call ICOM tomorrow. If they have any useful advice, I'll
>post it.
>
>Dick

472. Re: Anyone have an IC-706MKII modified for OPEN TX?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: ThomasS <stop@spam.com>
Message-ID: <37098119.7D02@spam.com>
Source record: 111721
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Scott Malcom of MTS can help you with Icom tech questions.
He is an X-Icom service technician.
Call him at 1-509-732-8883(Washington st.)

473. Re: FA: Mint Kenwood TM-732A 144/440 Fixed/Mobile Dualbander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@earthlink.net>
Message-ID: <37097FBF.F2936FA9@earthlink.net>
Source record: 111722
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

for those interested in the tm-732A here is the link
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=87060428

the current bid is $270.00 good luck to all.

--
Richard Paul Merrell
k6jxy@earthlink.net
rpaulmerrell@netzero.net
http://home.earthlink.net/~k6jxy
ICQ: 32544231

474. FS: Late-Model Shure 444D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37098013.1552D6C6@cfu.net>
Source record: 111723
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Very late model (black with white lettering) Shure 444D mic in excellent condition. Has Hi/Lo impedance switch, normal/VOX function switch, is clean, bright, and shiny, and is currently wired for Kenwood 8-pin. A really fine mic I just don't need. $55 + shipping. Jan N0JR

475. Re: FA: Collector's Mint Swan Mark II Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@earthlink.net>
Message-ID: <37098119.C58F9F6F@earthlink.net>
Source record: 111724
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

here is the direct clickable for the item listed
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=87081673

--
Richard Paul Merrell
k6jxy@earthlink.net
rpaulmerrell@netzero.net
http://home.earthlink.net/~k6jxy
ICQ: 32544231

476. Re: Who has Cheapest VX-5R?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: msb <msbSPAMMAPS@newpony.com>
Message-ID: <7ec2b0$28o@dfw-ixnews11.ix.netcom.com>
Source record: 111725

rtsystems -- 345 last week but not in stock
ross dist (www.rossdist.com) 350

wb5kcm@hotmail.com wrote in message <7ebhfv$l7u$1@nnrp1.dejanews.com>...
>What dealer has the lowest price on the VX-5R in the US?
>thanks,
>Randy, WB5KCM...
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

477. Anyone have a IC-706MKII Modified OPEN TX?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990405051417.17318.00002765@ng122.aol.com>
Source record: 111726

Hello,

Does anyone out there have an ICOM 706MKII that has been modified for the extended TX? What is the TX range and what are the power out? Can you transmit on the VHF marine bands...Marine SSB frequencies??

I remember there was a web page out there that showed the power outputs of a MKII or 706 when transmitting on certain bands.... when modified for out of band tx... do you remember one?

Thanks!

Jason S. Hulet
W1WOW

478. WANTED MB-5 Mobile Bracket,HM-12 Mobile mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: gbran81963@aol.com
Message-ID: <19990405071201.00942.00000099@ng33.aol.com>
Source record: 111727

Wanted
MB-5 mobile bracket for the IC-735, and also HM-12 mobile mike for the same radio.
73' Gunther, K7GUN
gbran81963@aol.com

479. Re: W32A antenna problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: alw2juv@my-dejanews.com
Message-ID: <7ea9im$i0a$1@nnrp1.dejanews.com>
Source record: 111728

In article <3706d6fe.27152703@news.mit.edu>,
rlindzen@mit.edu (Richard S. Lindzen) wrote:
> I have a W32A which seems to be performing well with the rubber ducky
> antenna that came with it. However, when I connect the radio to any
> other antenna (Larsen glass mount dual bander, MFJ mag mount, 2 meter
> beam, etc.) performance always deteriorates. What am I doing wrong?
>
> Dick Lindzen, KA1SA
>

Dick:

You're not doing anything wrong. The W32A is "peaked" for the rubber duck.
When a high gain antenna is connected, such as a 2m beam, the stronger
signals cause the front end to reduce sensitivity. This is commonly called
the "desense" mode. I have a W32A and it does the same thing. BTW, I like
the radio.

Al, W2JUV

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

480. WANTED***Old Synthesizers***etc**********

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7ea9v2ibb1@nnrp1.dejanews.com>
Source record: 111729
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there! :) I am looking for the following musical equipment from 1950-1990, working or BROKEN, in any condition:

-OLD SYNTHESIZERS
-OLD KEYBOARDS
-OLD DRUM MACHINES
-OLD VOCODER
-OLD EFFECTS
-OLD ANALOG SEQUENCERS
-OLD MIDI gear
-any MODULAR / PATCHABLE SYNTHESIZER

Moog, ARP, Sequential, Oberheim, Roland, Korg, EML, EMS, Buchla, Serge, Synton, Digisound, Voyetra, Steiner-Parker, Octave-Plateau, Gleeman, Paia, PPG, Aries, anything similar, especially more unusual stuff.

To get a better idea of what I'm looking for, take a look at:
http://members.aol.com/rolandman1

Roland TB303 Computer COntrolled Bassline
ROland MC202 Microcomposer
TR-909 MIDI Rhythm Composer
TR-808 Rhythm Composer (black with multi-colored buttons)
Polyfusion 200 Modular
Roland System-100m modules or full system

Please email me privately at rolandman1@aol.com if youve got anything like the above or know someone who might. Thanks in advance, sorry if this message distrubs anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

481. Re: Icom Q7A -- Rqst for Opinion/Facts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: alw2juv@my-dejanews.com
Message-ID: <7eaa3mief1@nnrp1.dejanews.com>
Source record: 111730

In article <7e8eqs$1j1@dfw-ixnews3.ix.netcom.com>,
"msb" <msbSPAMMAPS@newpony.com> wrote:
> What's your experience w/ ICOM Q7A? Good, Bad, Ugly?
>
> tia -- msb
>

The Q7A is a fine little radio. Overall sensitivity is good, although not quite up to the level of the W32A. Ease of operation is good also, despite its lack of buttons. The audio quality and quantity both get an excellent rating. Scanning rate is fast. One gripe is the volume up/down buttons are too small. Also sensitivity around 46 Mhz (still some police/fire xmtrs down there) is not good, maybe the supplied duckie is the problem.

Al, W2JUV

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

482. Re: How do you remove "DIODES?"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: msb <msbSPAMMAPS@newpony.com>
Message-ID: <7ea8ai$4gi@dfw-ixnews7.ix.netcom.com>
Source record: 111731

J,

Take a look at
http://radioamateur.com/icq7/page2.htm

First, you have to gain access to the diodes.
Then remove them, and reassemble the radio
(usually). There is risk of damaging something
at each step, from a screw, to lifting a pad.

The Q7a mod is just one example but many of
the smaller rigs use SMT. If you are not
experienced w/ SMT rework, your risk is increased.

your mileage will vary and the fuel $ will be high,
msb -- imo

JHulet wrote in message <19990405045412.17318.00002760@ng122.aol.com>...
>Hello,
>
>I am wondering what is involved in removing diodes? Say if someone was to
>modify a radio and it required a couple of diodes to be removed.... First,
>what tool would be used and what special features would one want in this
tool?
>What is the "hard" part in removing the diodes? Is is just a matter of
using a
>fine tip soldering iron and heating the diode contacts and removing the
diode?
>
>
>Is seems that so many modifications out there today require the removal of
>diodes that I am considering learning the trade...
>
>Thanks again for any light you can shed on the subject...
>
>Jason S. Hulet
>W1WOW

483. Re: HELP on TM-733A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Steve R <wswr@erols.com>
Message-ID: <3708AB93.E33BF5C@erols.com>
Source record: 111732

Maybe the battery for the microprocessor needs changing

Steve

Gary Gadwa wrote:

> I have a Kenwood TM-733A which just starting having a LOCKED up
> DISPLAY.......The DISPLAY indicates --ON-- and can not be changed,
> or programmed. The power must be removed in order to shut Down the
> RADIO.... Can NOT do a RESET or INITIALIZE.
> Has anyone had this or Similar problem???? Does Anyone know
> the fix for this LOCKED UP DISPLAY?????
>
> Appreciate any HELP!!!
> E-mail Direct to
> ggadwa@cyberhighway.net
> 73,
> GARY
> WA7FSI / NNN0ISD
> STANLEY IDAHO

484. Goochland,VA.Swapfest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Presley Travis <btravis@mnsinc.com>
Message-ID: <3708B000.999B463D@mnsinc.com>
Source record: 111733

April 10, 1999 6am til 3pm
Goochland County Fairgrounds/intersection of Rts.522 & 632
General Admission $5.00/tailgating free w/admission in large outdoor
area
Great Food & Refreshments(KB4MIB's Kitchen)
Inside tables available at $5.00 each
Contact Buddy Travis, KA4NNN, (540)894-8828 for info
sponsored by S.M.A.R.T to benefit their Repeater System

485. Kenwood TH-78 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: adiamond@bellatlantic.net
Message-ID: <3708B1C2.B328A00D@bellatlantic.net>
Source record: 111734

I have a Kenwood TH-78 dual band HT 2m/440, with two batteries,a Kenwood rapid charger,and a trickle charger for sale.The radio is unmodified and in great 100% working condition.Asking 225.00 or best offer,this radio has been sitting on my shelf for a long time and is in great shape.Serious inquires only.
Andy

486. KENWOOD TS711A with MC60

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: dhallr@aol.com
Message-ID: <19990405090206.17961.00002273@ng-ce1.aol.com>
Source record: 111735

FOR SALE: Exceptionally clean TS711A with MC60 microphone - very little time on rig, its currently being used to access packetcluster. $565 and I ship
contact KA1W@QSL.NET

487. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Mike Monett <add@csolve.net>
Message-ID: <3708A939.1EE3@csolve.net>
Source record: 111736
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

Jeffrey Herman wrote:
>
> Give 'em a bath in denatured alcohol or acetone. Do so in an open area.

Acetone may attack the plastics in the case. Alcohol will clean some
of the grime but not all.

The idea is to clean the oxides, grime, and non-conductive film from the
contacts, and leave a lubricating layer to prevent galling of the
contacts. The lubricating layer also prevents re-oxidation and the
formation of non-conductive films that caused the problem in the first
place.

The lubricating film is non-conductive, but the microscopic asperites on
the surface of the contact will punch through the film and provide a true
metal-to-metal contact. This can reduce the contact resistance by a
factor of ten and make it much more stable.

For example, "Fix Modem Problems",

http://www.csolve.net/~add/system/modemtip.htm

shows how ordinary vaseline can reduce the contact resistance on your
telephone.

Simply cleaning the contacts may provide temporary improvement, but
without protection, the problem will soon return.

Best Regards,

Michael R. Monett,
Automated Production Test
mailto:add@csolve.net

488. The New Boatanchor Classifieds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <3708C14A.4C4E3438@eclipse.net>
Source record: 111737

Hi Folks,
Made a complete change to the script at the Boatanchor Classifieds to make it easier to post, change, and delete your ads..All ads can be browsed together, or in individual categories..You can now post photos for the ads directly from your computer to the site! There are presently only a few ads, as
I could not retain the database from the earlier version. So post away!
Thanks for the read.
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi

489. FS:NIB ALPHA 89 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <3708c7c6.944334@news.gate.net>
Source record: 111738

NIB (new in Box) never used, Alpha 89 Amplifier, w/opt.
cooling fan, $3750.00, will split shipping.
de KD6UN
Bill

490. FS: HYGAIN HG-54HD TOWER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <370bc893.1149036@news.gate.net>
Source record: 111739

HyGain HG-54HD Tower, with new factory base, thrust bearing,
rotor plate, slightly used, $1350.00, can deliver in state of Florida,
others FOB.
de KD6UN
Bill

491. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: BOB URZ <sound@inetnebr.com>
Message-ID: <3708E894.C62E6DA7@inetnebr.com>
Source record: 111740
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

Wow, some one must own stock in WD 40! In the Pro audio world, the caig cramolin r5/d5 is defiantly the way to go. I would not get caught dead spraying
WD 40 in an expensive mixing board. Leaves too much residue. I have seen boards with "customer repaired" using WD 40 with puddles of goo inside. A good
cleaner should clean and preserve. This leaves out just alcohol or other straight
petroleum products. If you clean a control in this matter, it will soon be noisy again.

Notes on cleaning switches:
If the switch is a knife type with a steel case, try to pry the back cover up to
expose the end of the switch slider. Put the switch in a vertical position and spray
D5/R5 in and work the control for 1 minute or so.
If the switch is a sealed plastic type..Do this only if there is no other choice.
Get a small shafted pencil soldering pencil. Burn a small hole with the pencil in
the back of the control. Make sure you work the control back and forth so none
of the melted plastic jams the control. Spray D5/R5 in the new hole. You then can
seal it with a dab of silicone sealer or equiv.

Ron Harshbarger wrote:

> What's the best way to clean contacts inside push button switches? The
> actual slide surface is not visable but there are holes in the case that
> would allow a spray nozzle extension to be pushed in...
>
> 73
> Ron H. K3PID

492. FS Amperex 4CX250B (2) $150.00 NIB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: chief305@webtv.net
Message-ID: <255-3708C458-20@newsd-103.iap.bryant.webtv.net>
Source record: 111741

I have for sale (2) 4CX250B power tubes NIB $150.00 for the pair + 7.00 shipping.

Thanks in Advance!

493. Responding To Illegal Swatch Co. 2m Broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7eaj2u$e67$1@news2.bit-net.com>
Source record: 111742

> It's real. Some Russian crooks tricked the French into providing the
> hardware.
>
> It is a one-way commercial broadcast from the satellite to earth
> on 145.80 - 146.0 MHz.

We don't have to stand by and do nothing, do we?

One idea is to create phasing distortion adequate to render
the received signal unintelligible (bouncing our signals off their
satellite would cause two signals to be received at the same
time on the same frequency with different content). I suppose
we could also find the control signal and jam it so they cannot
turn the ridiculous thing on. Or could we find their most valued
VHF frequency and bounce a mixing frequency off that same
satellite so that the resultant frequency would jam their receivers?

Let's get creative folks ... in addition to complaining ... it's more
fun to speculate as to how to prevent it by being clever! :-)

Hmmm ... how low is that thing going to be flying? Perhaps
a weather balloon and some C4? ;-)

Since the wonder-kid Clinton has led NATO into bombings in
direct violation of international law how can we now criticize
anyone else for ignoring international law for personal gain?
:-(K1YP

> The Beatnik will transmit the selected messages from satellite
> worldwide within the following HAM frequencies: 145.800 to
> 146.000 MHz.
>
> To learn about this illegal Russian-French-German profiteer-
> motivated mission:
> http://www.swatch.com/beatnik/mission.php3?id=3
> and then see http://www.swatch.com

494. wtb cushcraft beams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: William Erhardt <erhardt@mt.net>
Message-ID: <Ff4O2.1806$Ki3.44525@news2.randori.com>
Source record: 111743

I am looking for a cushcraft a3s (10/15/20) and an a3ws (12/17) beams. Let me know and we can work out a deal.

erhardt@mt.net

Bill

495. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: cowgoose@aol.com
Message-ID: <19990405111624.10567.00002287@ng-fd1.aol.com>
Source record: 111744

>Quote:
There is a store in my area called R&L Electronics. Same story there about
>the restocking fee. Their trade in price on a 2 week old Alinco DJ-5T was
>unbelievable! $110.00 for a radio that was "as new" in the original box.
>and cost $199.95. I wanted to trade......."
How much would YOU be willing to PAY for a traded in item that costs
$199 new. I would not pay more than $100 - $125 for the used one even if the
salesman told me " it was only used one sunday by a little old lady who brought
it back after 4 days". That trade in price seems fair because that store can't
turn around and sell it for much more, unless they are dishonest and try to
pass it off as a never sold unit. It all boils down to simply asking the
question "what if I don't want it anymore after a week" instead of trying to
second guess these store policies after the fact.

496. Kenwood TH-G71 PC cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: gvdpREMOVE@freemail.it
Message-ID: <3708c6fe.936887@news.tin.it>
Source record: 111745

Is there a way to buil the TH-G71 PC cable?
9pin serial connector -->> 3.5mm male jack

497. Re: VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: cowgoose@aol.com
Message-ID: <19990405112020.10567.00002289@ng-fd1.aol.com>
Source record: 111746

Nothing in the VX-5R is "blocked". Everything it was designed to recieve is already included, other frequencies, (ie- cellular, 27Mhz CB ect.) are not sitting in there "blocked".

498. New NiMh Batt for Yaesu FT 10/40/51

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <3708D47B.A49663A8@alaska.net>
Source record: 111747

I have a PRYME 1800ma battery FNB-47H with belt
clip for the above Yaesu radios.

$45 shipped

499. Re: Anyone have an IC-706MKII modified for OPEN TX?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Bob Smith <user@msn.com>
Message-ID: <uVvl#m3f#GA.357@upnetnews03>
Source record: 111748
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yes, I have done this. As there are different 706's even within the same model I would recommend you contact ICOM NA in Bellevue, WA and speak with customer service - provide them the legitimate reason for out of band mods with proof (mine was NAVY MARS) and they will tell you how to do it for your specific serial number. I understand that if you mess it up, and have no legitimate reason for moding it, they won't even look at it in their repair facility then you are seriously SOL.

As far as using it for things like Marine freqs outside of HF I would be careful. The filters, especially on the MKII models are pretty tight and your might not like the result, if not the poor performance. While the radio was designed well for HF opps - the VHF portion is meant only for ham band opps. I think you'll be better off buying a dedicated Marine Radio. Don't know for sure but wouldn't the Coast Guard frown of this sort of thing during inspections - using a radio that isn't type accepted?

Bob Smith
Atlanta, GA

JHulet wrote in message <19990405051613.17318.00002767@ng122.aol.com>...
>Hello,
>
>Does anyone out there have an ICOM 706MKII that has been modified for the
>extended TX? What is the TX range and what are the power out? Can you
>transmit on the VHF marine bands...Marine SSB frequencies??
>
>I remember there was a web page out there that showed the power outputs of
a
>MKII or 706 when transmitting on certain bands.... when modified for out of
>band tx... do you remember one?
>
>Thanks!
>
>Jason S. Hulet
>W1WOW

500. Re: How do you remove "DIODES?"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <392742678870817NEWS2LX@NEWS.SCOTT.NET>
Source record: 111749

On 5 Apr 1999 08:54:12 GMT, jhulet@aol.com (JHulet) wrote:

> I am wondering what is involved in removing diodes?

I use desoldering braid and a soldering iron for through-board components. I don't really have any experience with SMT parts.

73 es gl Jeff W4JEF

--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------
jeffj@scott.net w4jef@amsat.org	Reserve Patrol Captain
Satellite: Mir R0MIR-1, AO-27	Jefferson County Sheriff's Dept
200LX+BayPac+FT50=Portable Packet	QTH Birmingham, AL USA
---

501. gear for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <cY4O2.627$%K3.2704@news.megsinet.net>
Source record: 111750
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

atlas 210x with slide in console 80-10 meters very good condition...$225.00

index labs qrp plus qrp hf transceiver....$225.00

thanks jack n9iif

502. Re: How do you remove "DIODES?"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: "David Ho (de AF4BH)" <davidho@one.net>
Message-ID: <Pine.LNX.4.04.9904051207560.10911-100000@shell.one.net>
Source record: 111751

I guess the more appropriate way to say, in your situation, is to "remove or disable the functionality of the diode". You can simply clip break the diode, cut the diode's wire that's soldered on the board, de-solder the diode, cut the copper trace, and etc. Do whatever you can to disable the diode __ A L O N E __.

Diodes come in many forms and shapes. I guess the hardest part probably is to identify the correct component. In case the instruction is not clear, stop proceeding to the next damaging step immediately and seek consultation. Good luck.

Best 73!

de David Ho, AF4BH
Covington, KY USA

On 5 Apr 1999, JHulet wrote:

> Hello,
>
> I am wondering what is involved in removing diodes? Say if someone
> was to modify a radio and it required a couple of diodes to be
> removed.... First, what tool would be used and what special features
> would one want in this tool? What is the "hard" part in removing the
> diodes? Is is just a matter of using a fine tip soldering iron and
> heating the diode contacts and removing the diode?
>
>
> Is seems that so many modifications out there today require the removal of
> diodes that I am considering learning the trade...
>
> Thanks again for any light you can shed on the subject...
>
> Jason S. Hulet
> W1WOW
>
>

503. ICOM IC207h vhy/uhf For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Mark Sweet <mark-s@cableinet.co.uk>
Message-ID: <3708E2B5.B8BD4F91@cableinet.co.uk>
Source record: 111752

Hi,

I have an ICOM IC207h vhy/uhf For Sale. It is still in mint condition
with Box, Manuals, cables, Mic etc. It has a detachable front panel and
a 9k6 socket on the rear for those interested in 9k6 packet.

ï¿½240 ukp

--

Name : Mark Sweet
Radio : G1INU@GB7OMN.#16.GBR.EU (Co-Sysop)
Email : mark-s@cableinet.co.uk
www : http://wkweb4.cableinet.co.uk/mark-s

504. Re: Icom Q7A -- Rqst for Opinion/Facts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3708E46B.45CBF1FD@mindspring.com>
Source record: 111753

Very nice little radio. Limited power (uses 2 AA alkalines), but nice size and functionality.

Gave away my VX-1R after buying this one.

Nice plus is that it does very well on FM broadcast.

Well worth the price.

Phil

505. Re: HELP on TM-733A >locking up

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: "Zac..." <mzachary@my-dejanews.com>
Message-ID: <7eascq$2hi$1@nnrp1.dejanews.com>
Source record: 111754

In article <3708227a.40418606@news.cyberhighway.net>,
ggadwa@cyberhighway.net (Gary Gadwa) wrote:
> I have a Kenwood TM-733A which just starting having a LOCKED up
> DISPLAY.......The DISPLAY indicates --ON-- and can not be changed,
> or programmed. The power must be removed in order to shut Down the
> RADIO.... Can NOT do a RESET or INITIALIZE.
> Has anyone had this or Similar problem????

Mine has done it a couple of times, I've read post before someone stating the same thing. As far as I know, there is not a fix, other than be sure that the contacts on the display face are clean of oils, fuss, lint, anything that might give a flaky contact. My radio locked up, year or so ago, had to pull power, same condition your reporting, and it wouldn't come up. Removed the display cleaned it, and put a small amount of DeoxIT D5 contact enhancer, excellent stuff for contacts, connectors, and I haven't had a pronblem to this day, and I leave the display attached allmost all the time, I was taking it off and on more often then. Hope this helps, Zac...KF6ATH

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

506. VX-5R Transmit "out of band?"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Mike Schwendeman <mikes3@rconnect.com>
Message-ID: <3708EA35.51D4202C@rconnect.com>
Source record: 111755

Good day, all!

Is it possible to modify the VX-5R radio to transmit in the UHF commercial business band?

If so, where can I get the information?

In the past, there has been a lot of good information on the FT-50's modifications, so I am hoping this will also be the case for the VX-5R.

Thank you! -Mike

507. Re: IC 706 MH II G TX Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990405125503.00788.00003126@ng97.aol.com>
Source record: 111756

can anyone else tell me where tethe diode is located near.?? ANyone else do the mod ??
73's TM

508. Re: Modification in DSP-2232

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: "Stacey E. Mills" <w4m@cstone.net>
Message-ID: <7eap29$k2r$1@murdoch.acc.Virginia.EDU>
Source record: 111757
Cross-posted to: rec.radio.amateur.space,rec.radio.amateur.homebrew,rec.radio.amateur.packet,rec.radio.amateur.equipment

chondeville@hotmail.com wrote in message <3706BBFB.C78C36E4@hotmail.com>...
>Does anyone know how to modify the AEA DSP-2232 in order to get the best
>of it when you operate the birds at 9600??. I've heard there is
>something I can do to enhance it.
>Please, make your comments to chondeville@hotmail.com
>
>73,
>Christian

What problems are you having with the DSP-2232??? The only mod. I'm aware
of is one to slightly increase the output signal, but this is only needed if
you can't get the proper FM deviation by adjusting the pots. In general the
unit works great "as is."

509. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Irv Finkleman <finkirv@cadvision.com>
Message-ID: <3708ECFC.A9F5F44E@cadvision.com>
Source record: 111758
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

Never had any "gummy residue" problems with WD-40.

Irv

Mike Monett wrote:

> Irv Finkleman wrote:
> >
> > WD-40 -- Cleans and lubes at the same time. Used it for years as a Sony
> > Factory Service Tech and it beat everything else.
> > Irv VE6BP
>
> [...]
>
> Good Stuff! I find it works wonders on pots also.
>
> Some people have mentioned a conern about gummy residue buildup.
>
> Have you noticed any problems, or had units returned later because of
> WD-40?
>
> Best Regards,
>
> Michael R. Monett,
> Automated Production Test
> mailto:add@csolve.net

510. Re: Alinco DJ-580 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: &NM7U <&NM7U@pcez.com>
Message-ID: <3708E4FB.94E9F3F@pcez.com>
Source record: 111759

Butch Magee wrote:
>
> Look at www.alinco.com then hunt for the model. The dtmf ddey pad is 15.00. PAY
> VERY CAREFULL ATTENTION TAKING IT APART. You must put it back together. I didn't
> see the faceplate listed, but I wasn't looking for it.
>
> Butch Magee, KF5DE
>
> n2vtw@delphi.com wrote:
>
> > Does anyone have any advice or knowledge on how to replace the DJ-580's
> > DTMF keypad and/or the plastic window over the display? Is the plastic window
> > held in place with screws, or is it fastened some other way? Thanks.
> >
> > Ben S. Bertz

Unless they've changed the way they make the keypad, the numbers
will just rub off again. You can write the numbers on the keys
with a small Sharpie then cover it with clear nailpolish. I have
to do that to mine every year or so.
miker
--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus. Click below to reply
http://www.geocities.com/SiliconValley/Monitor/4710/
Or you can DELETE the & in the "from" address.

511. 2GXAT List

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Eduardo - PU2LUW <pu2luw@qsl.net>
Message-ID: <923331775.744535@citroen>
Source record: 111760

Has anyone created a Icom 2GXAT e-mail list yet?

Thank You,

Eduardo - PU2LUW
Sorocaba,SP - Brasil
pu2luw@qsl.net
ICQ:7835525

Visite:
www.qsl.net/pu2luw

512. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3708F074.B031BF9C@netdoor.com>
Source record: 111761
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

The cleaner from radio shack is pretty good #64-4315 or the other one
64-4320. I can't see that one is any better than the other. the 64-4320
costs a dollar more.

Butch KF5DE

CommQuart wrote:

> Caig brand DeOxit.
> Pricey, but small can goes long way.
>
> Ron Harshbarger wrote in message ...
> >What's the best way to clean contacts inside push button switches? The
> >actual slide surface is not visable but there are holes in the case that
> >would allow a spray nozzle extension to be pushed in...
> >
> >73
> >Ron H. K3PID
> >
> >

513. Equipment required!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Salvatore Gulliani <kosova@freeuk.com>
Message-ID: <zt6O2.53305$Eb.10028@nnrp2.clara.net>
Source record: 111762

Newsgroup,
I would like to aquire some radio amateur equipment in England (London)
can anyone help me.

I am looking for preferably a DXCC

Thanks !

514. Re: How do you remove "DIODES?"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3708F450.95ABFFEF@netdoor.com>
Source record: 111763

Use a pair of small dykes and cut the lead of either end. Leave the diode in place just in case yu want to restore it.

Butch KF5DE

JHulet wrote:

> Hello,
>
> I am wondering what is involved in removing diodes? Say if someone was to
> modify a radio and it required a couple of diodes to be removed.... First,
> what tool would be used and what special features would one want in this tool?
> What is the "hard" part in removing the diodes? Is is just a matter of using a
> fine tip soldering iron and heating the diode contacts and removing the diode?
>
> Is seems that so many modifications out there today require the removal of
> diodes that I am considering learning the trade...
>
> Thanks again for any light you can shed on the subject...
>
> Jason S. Hulet
> W1WOW

515. WTD: Manual/Schematic for Heathkit 10-102 Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Marty Tippin KI0LO <martyt@pobox.com>
Message-ID: <7eavrd$5ki$1@nnrp1.dejanews.com>
Source record: 111764
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Title says it all. Need a manual and/or schematic for the Heathkit model
10-102 oscilloscope. Will pay copying/postage charges.

Please e-mail if you can help!

-Marty KI0LO
martyt@pobox.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

516. FS*****VHF-UHF receiver $60.00******

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <2736-3708F6F4-39@newsd-142.iap.bryant.webtv.net>
Source record: 111765
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Realistic model Patrolman Pro-3 VHF-UHF receiver.Covers 30-470mhz.in 3 bands.In ex.cond.Works on 110 or 12vdc (does not have the 12v cord).This is NOT a scanner but a continuous tuneable receiver. No manual.$60.00 + shipping.

73's
Stan kF6IKC@webtv.net (530)241-0843

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

517. FS****Bearcat IV 8ch. scanner $25.00****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <2737-3708F82D-19@newsd-142.iap.bryant.webtv.net>
Source record: 111766
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Ex.cond. vintage xtal controled 8ch. Bearcat model IV scanner. This is a 110ac or 12vdc (do not have the 110 cord) operated scanner. In the original box with ant.,12vdc cord.mobile bracket,and 8 xtals.No manual.Price is $25.00 + shipping.This is a neat old scanner.

73's
Stan KF6IKC@webtv.net (530)241-0843

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

518. WTB: Kenwood R-5000 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3708FEE5.967DE702@cfu.net>
Source record: 111767
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Am looking for an original service manual for the Kenwood R-5000
receiver, in excellent condition. Tks es 73! jan N0JR

519. Re: Icom Q7A -- Rqst for Opinion/Facts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <Yc7O2.282$NQ4.21026@newsfeed.slurp.net>
Source record: 111768

Just recieved my Q7a last Tuesday.....had it a week and am still being impressed with it.....will replace my Beloved Standard C-508a which was a wonderful little "Stealth" radio.....but the Q7a will recieve low-band(30-50MHz),which makes it ideal for the area I live in(we still have 33 MHz fire depts). Sensitivity seems OK- I do think the antenna could be improved on,but whatever you get will be a compromise,considering the broad coverage.....
Audio is a bit louder than the C508,there are 3 times the memory channels, (200 as opposed to 60, ease of use.....well, if I hadn't had another similar rig, I'd still be going bbbbbbbbbb.....is comparable to the C508.....but the most impressive feature is the price!! AES Brand new INCLUDING 2 AA nicads/charger =$179.00 .
Bill, N3DDY
msb <msbSPAMMAPS@newpony.com> wrote in message news:7e8eqs$1j1@dfw-ixnews3.ix.netcom.com...
> What's your experience w/ ICOM Q7A? Good, Bad, Ugly?
>
> tia -- msb
>
>
>

520. WTD: Schematic for BK 2833 Multimeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990405142455.05243.00002793@ng24.aol.com>
Source record: 111769

I have three of these beautys and they are all exibiting the same problem. No display. I need a schematic to troubleshoot them. Can anyone help?

Thanx, Steve Reply or email turbo22367@aol.com

521. WTD: Schematic for Century 21D Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990405142737.05243.00002794@ng24.aol.com>
Source record: 111770

This is not the TenTec CW Transceiver but is a .5 to 30 Mhz receiver which appears to have some kind of modification to work in the VHF range. Possibly eith a Kenwood unit. Any help on this one would be appreciated.

Thanx, Steve Reply or email turbo22367@aol.com

522. Heathkit IO-4560 Schematic Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: datapro1626@my-dejanews.com
Message-ID: <7eb3o1$96g$1@nnrp1.dejanews.com>
Source record: 111771

Looking for some help with an old Heathkit IO-4560 oscilloscope. I used to be a design engineer at good ol' Heathkit back in the 70's, and as such, I was recruited by my kid's science class to fix their ailing Heathkit scope. It is a model IO-4560. I don't have a schematic or a book as they bought it second hand. The problems seems to be at the low level input to the horizontal amplifiers. The drivers seem to be ok, as the dot will center when I disconnect the input to the amps.

Any help would be greatly appreciated. I only really need the schematic not the whole book.

Thanks and Regards
Don Peterson
Data Professionals
Don@D8aPro.com
925-426-8170

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

523. Wanted - TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7eb1s0$kak@dfw-ixnews7.ix.netcom.com>
Source record: 111772

I am looking for a good clean, mint TS-850 Frank

524. Near give away

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: johnossi@aol.com
Message-ID: <19990405153017.10577.00002583@ng-fd1.aol.com>
Source record: 111773

```
Heathkit HM-15 SWR needs a diode. Ship for $8
Hallicrafters HT-40 80-6 meter CW/AM transmitter Ship for $21
John Ossi
Gaithersburg, MD
```

525. FS 2-Meter Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: k8tbw@aol.com
Message-ID: <19990405153104.13066.00003357@ng06.aol.com>
Source record: 111774

SALE:
2-Meter station :
1. KENWOOD TM-241A with :
Mobile Mike, Mobile Mount, Manual, D.C. Cable
2. KANTRONICS KPC-3 TNC with :
Manual, Cable,
3. ASTRON RS-20M Power Supply (dual meters: amps,volts)
ALL ITEMS ARE IN PERFECT OPERATING CONDITION AND
PHYSICAL CONDITION ! NO MODIFICATIONS!
SELL AS COMPLETE PACKAGE ONLY!
My XYL has been diagnosed with CHF and we sold home to move into a condo where
no antennas allowed, so giving up HamRadio after 45 yrs.
Buyer to pay shipping charges.
Buyer must send payment by Bank or Postal Money-Order
within 10 days.
MAKE REASONAL OFFER!
Tnx & 73, Bill K8TBW

526. Reprogrammable FRS Sets?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990405.1931.9901436snz@microvest.demon.co.uk>
Source record: 111775

Which FRS sets, if any, can be moved onto 70cm with available tools.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

527. Re: IC746 - Quality Control?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Andy Lake <andy.lake@bt.com>
Message-ID: <3707F645.1A09C732@bt.com>
Source record: 111806
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

"Anthony R. Gold" wrote:

> "Jon Harris" wrote:
>
> > Of course a cynic might suggest that a decent dealer would test every
> > unit before shipping it...
>
> I'd say that's very much a matter of choice. I prefer to buy any new
> kit in a factory sealed carton, but you may pefer otherwise.

I agree - when I purchase a 'new' item, I want it sealed, in it's box, from
the factory.
No sticky fingers on it for me, thank-you very much!

73
Andy
G8YOA

528. Kenwood TM701A Backlite lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: w8ak@aol.com
Message-ID: <19990404201038.10699.00002743@ng143.aol.com>
Source record: 111807

Hi all,
I need to know what to use to replace the backlight lamps in a TM701A dual band mobile. Thanks, Glenn

529. Re: HT-1000 programming software...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Harold Kinley <hkinley@home.com>
Message-ID: <ygTN2.19642$0l4.6940@news.rdc1.tn.home.com>
Source record: 111808

Marc B. Schauber <waffull@skibuff.com> wrote in message
news:3705B2B6.D07BBC3C@skibuff.com...
> I have the programming software for the HT/JT1000/Visar version
> R03.01.00
>
> I am trying to program a HT-1000 but after the software reads the
> codeplug it gives me an error message that says wrong serial/model
> number. Anyone have any idea why or where I can get newer software that
> will work?
>
> Thank you
> Marc
>
Motorola

530. WANTED IC-EX310 VOICE SYNTHESIZER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: w6dnc@my-dejanews.com
Message-ID: <7e9an0pak1@nnrp1.dejanews.com>
Source record: 111809

Hello, thanks for reading I am looking for a voice synthesizer for Icom 751A
if you have one for sale please let me now price including shipping to 93905.

73 de Lupe
W6DNC

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

531. Re: IC-756 / 746 comparison

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Rob Kling <rkling@home.com>
Message-ID: <3708267E.1D2CC368@home.com>
Source record: 111810

Am I the only one that paid close to $1800 for the 746. I bought mine
before the first of the year and that was the going rate. This was
before coupons. What are they going for now.

Rob Kling

David Rich wrote:
>
> Actually the 756 costs $400 more than the 746 with the $200 off coupon on the 746.
>
> Dave KG0US
>
> David Rich wrote:
>
> > Seth,
> >
> > I am not 100% sure why the 756 cost $200 more than the 746 with one band less.
> > Perhaps Gary Fiber can enlighten us. He answered one of the other posts on
> > this list. I am assuming that he is the same Gary Fiber that works for ICOMs
> > Tech support.
> >
> > Dave KG0US
> >
> > Seth Miller wrote:
> >
> > > I meant: PIN diodes do not necessarily increase performance, ... etc.
> > >
> > > hooray for spell checkers
> > >
> > > Seth Miller wrote:
> > > >
> > > > >Anyway, I think the 746 and 756 are both good rigs but some question
> > > > >why the 756 costs more. I suggest that the PIN diodes and other
> > > > >circuitry that makes for higher blocking dynamic range costs more money.
> > > > >
> > > > PIN diodes to do necessarily increase performance, in fact often the
> > > > inverse is true. That is why both radios employ several relays.
> > > > >
> > > > - Seth

532. HELP on TM-733A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: ggadwa@cyberhighway.net
Message-ID: <3708227a.40418606@news.cyberhighway.net>
Source record: 111811

I have a Kenwood TM-733A which just starting having a LOCKED up
DISPLAY.......The DISPLAY indicates --ON-- and can not be changed,
or programmed. The power must be removed in order to shut Down the
RADIO.... Can NOT do a RESET or INITIALIZE.
Has anyone had this or Similar problem???? Does Anyone know
the fix for this LOCKED UP DISPLAY?????

Appreciate any HELP!!!
E-mail Direct to
ggadwa@cyberhighway.net
73,
GARY
WA7FSI / NNN0ISD
STANLEY IDAHO

533. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <9TVN2.5027$8Y3.423223@newsfeed.slurp.net>
Source record: 111812
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

>>
>> WD-40 -- Cleans and lubes at the same time. Used it for years as a Sony
>> Factory Service Tech and it beat everything else.

For the life of me, I don't see how anyone can have good results CLEANING switch contacts with a petroleum based lubricant. LUBRICANT is used to lubricate.... that is, it leaves a slick deposit to reduce friction of parts that tend to rub together and protect parts from air and oxidation. CLEANing solutions are designed to clean contacts; that is, remove all dirt and residue from surfaces. This is just the opposite of a lubricant. You can't have both unless you use extremely expensive conductive grease type materials. WD 40 is not a good conductor. I would not want to coat small fine switch contacts with this material.

Off-the-shelf TV tuner cleaner would be about the most easily obtainable cleaner you might find.

Personally, I have found in 30 years radio maintenance that the most reliable fix for an intermittent switch or pot is to replace it. Digikey is a good source for both.

Ed WB6SAT

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "watt" from my return address.
==========

534. Re: FS: Kenwood TS820S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: jeffco-nospam@hevanet.com
Message-ID: <37081fdf.2435458@news.hevanet.com>
Source record: 111813
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

It might be helpful to post your true e-mail addr if you would like to
actually sell something.

On Wed, 31 Mar 1999 23:35:46 GMT, "Bobby" <someone@somedomain.com>
wrote:

>Near mint 160-10 Meter transceiver with digital display, CW filter,
>operator and service manuals. Very low hours...it still has the original
>final tubes. No problems, a few documented reversable mods added from
>Kenwood and QST hints and kinks. Two BNC connectors added on back to allow
>external reciever. Asking $350. Local pickup in the Detroit MI area
>preferred. I am the second owner (non smoker) and have had it since early
>eighties.
>Bob
>KB8TL

535. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Charles Wenzel <wenzel@wenzel.com>
Message-ID: <37084481.740C@wenzel.com>
Source record: 111814
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

I agree! Except stick with TriFlow. The contents have a much lower vapor pressure and the fix lasts for years. It is miraculous on pots, too. I suspect the antioxidants help. If you want a surprise, try it on motor brushes! I expected a burnt mess but the sparks disappear and the motor speeds up. I haven't seen any long-term downside yet - and I spray that stuff everywhere. :)

John Miles wrote:
>
> You might be surprised. Things like WD40 and TriFlow aren't conductors
> themselves, but they unquestiionably do aid in making good electrical
> contact. I had to convince myself of this -- I sprayed a deep puddle of
> TriFlow (which is basically WD40 with Teflon) on a piece of copper-clad
> board, then lightly brushed a single strand of #40 AWG (or something
> very close to it) through the puddle. An audible continuity tester
> showed the connection quality to be excellent -- the wire made much
> better, and more consistent, contact with the board surface underneath
> the pool of TriFlow than in a similar test where the wire and board were
> both left dry. I guessed the Teflon residue would interfere with
> conduction once the hydrocarbon carrier dried up, but that turned out
> not to be the case either.
>
> That's not to say there isn't better stuff out there, but both
> experiment and experience suggest that WD40 is unjustly maligned. For
> pots, yes, you usually have to replace them in the end. But for dirty
> wafer switches and such, there doesn't seem to be any real advantage to
> the more expensive stuff, as long as you're sure the WD40 won't attack
> any nearby components.
>
> The distinction between a cleaner and a lubricant is not an important
> one in this case. Something that reduces the friction between two
> surfaces will also tend to get rid of unwanted particulates between
> them.

536. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7e9gln$mj6@news.Hawaii.Edu>
Source record: 111815
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

Give 'em a bath in denatured alcohol or acetone. Do so in an open area.

537. Question about CW filters...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: discipio <wc1j@qsl.net>
Message-ID: <37084899.8E516E79@qsl.net>
Source record: 111816

Hello,

I recently purchased a Kenwood TS-450. I want to get a CW filter
for the radio. What is the practical effect of installing the
8830 kHz and/or 455 kHz 500Hz filters? My previous radio only
had a 455 KHz optional 500 Hz filter. So, I don't know which
one (or both) to buy.

73

538. Re: RE : Chuck Lorentson TR-9130...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <370a4925.27782495@news.devtex.net>
Source record: 111817

On Sat, 03 Apr 1999 10:27:07 -0800, Jordan Arndt <jordana@nucleus.com>
wrote:

>Chuck Lorentson wrote:
>>
>> On Thu, 01 Apr 1999 09:35:51 -0800, Jordan Arndt <jordana@nucleus.com>
>> wrote:
>>
>> >Chuck Lorentson wrote:
>> >>
>> >> On Thu, 25 Mar 1999 17:20:16 -0800, Jordan Arndt <jordana@nucleus.com>
>> >> wrote:
>> >>
>> >> >In the interest of all... Mr Lorentson kc5cqa <kc5cqa@devtex.net>,
>> >> >purchased a WORKING Kenwood TR-9130 from myself last spring on E-Bay.
>> >> >
>> >> >The unit had been used on a daily basis for several years, and had
>> >> >performed quite well. Upon receiving the unit Mr. Lorentson claimed that
>> >> >when he plugged it in, the display and memories would not hold. I then
>> >> >explained to him that the Back-up Ni-Cad battery would need to be fully
>> >> >charged before this stopped unless he removed it all together and reset
>> >> >the memories etc when he powered the rig up, or that he leave the 12VDC
>> >> >Supply on all the time.
>> >> >
>> >> >I did not hear from him agaim for about 5 months, when he informed me
>> >> >that he had not done anything with the rig and was very upset about
>> >> >having spent money on the unit. I poffered to have him return the rig
>> >> >for inspection and that I would repair any problems that were found,
>> >> >unless they were due to someone elses work. He refused to return it, and
>> >> >demanded that I refund his money and then he would return the rig. This
>> >> >I refused , as the unit was in excellent operational condition when it
>> >> >left here. It was not in 9+ condition cosmetically, and this was clearly
>> >> >stated in the E-Bay ad. I explained to him that even Kenwood or ICOM or
>> >> >any other manufacturer would only offer a repair after the lentgh of
>> >> >time that had expired. He still refused to return it. I did not hear
>> >> >anything from him for many months again , until now. He claims that he
>> >> >took the rig to a Dealer and was told the rig had suffered severe
>> >> >damage, and would be between 100 and 200.00 to repair, I AGAIN asked him
>> >> >to return it so that I could look at it. He again refused , demanding
>> >> >that I refund his money, a year after he purchased the rig. After
>> >> >suffering several insulting and threatening e-mails from him, I am
>> >> >letting you ALL know the circumstances about the transaction, at least
>> >> >from my side. He has told me that he will be e-mailing people and
>> >> >informing them of my ripping him off, but there are always 2 sides to

>> >> >every story. I am also posting this to other groups. I am sorry to have
>> >> >taken up this BW, but I feel that you all have the right to now. I have
>> >> >also retracted my offer to him of having him return the unit, as I feel
>> >> >that making the offer 3 or 4 times and being refused , even a year later
>> >> >is sufficient... WHAT do YOU think??? Please let me know... 73 de
>> >> >Jordan...
>> >>
>> >> ("as the unit was in excellent operational condition when it
>> >> left here.") I really like this statement! It shows a flair
>> >> Where do I begin, first yes I was wrong to ask for my money
>> >> back, because I knew by the time I got the radio, 'what' I was dealing
>> >> with, it took me 6 weeks to get the radio, he email a story about it
>> >> being lost at customs, and then how he had to have it repaired in a
>> >> local shop, these are his statements, look at the one above on how the
>> >> unit was in
>> >> "excellent operational condition " he stated he"used it every day.,",
>> >> does that fit with his statement he had have it repaired just before
>> >> he sent it??? While the "radio" was taking 6 weeks to get here , I
>> >> got in touch with him, and and asked for my money back, I think anyone
>> >> would after that extended period, he told me he was retired and had
>> >> spent the money ,(you will notice, there was NOTHING WRONG WITH THE
>> >> MONEY, AND IT ARRIVED IN A WEEK) So from the gitgo, I knew I was not
>> >> going to get my money back, there are three things about "all this''
>> >> that makes me angry, (one) EBay did not keep a good record of people
>> >> like this,only later did I get input from others about this guy,(two)
>> >> I should have never delt with someone out of the US. (three) I see he
>> >> is his still working his trade.
>> >> I , didnot make this up , the radio did not work the first time I
>> >> hooked it up , and I tried several of his suggestions, I then put it
>> >> on the shelf, as a reminder to me that there are more dishonorable
>> >> people "out there" than I like to believe.In the six weeks it took for
>> >> the radio to get here, I knew just about what his word was worth. As
>> >> a test of his word , I had the unit checked here in San Antionio,
>> >> their words , it needs alot of work,,, from 150$ to 200$, does the
>> >> estimate sound anything like """I
>> >> >explained to him that the Back-up Ni-Cad battery would need to be fully
>> >> >charged before this stopped ,"""
>> >> You can read the above statement in the first part of his comment.
>> >> One thing I should say , after going thru "six weeks of wondering
>> >> when that radio would arrive," I decided I would not send it back to
>> >> him unless I got my money first... after all he got his money first,,,
>> >> hihihihi You know this isnt all that bad when you can still laugh.
>> >> If any , out there , still want deal with him. Proceed. I know when
>> >> I see ""posts"" like this , I always remember the names , and then I
>> >> do not get involved. So use your best decernment..I will say in
>> >> closing , I have not been at this long , but you have not heard anyone
>> >> say I mailed out bad goods. I am not loaded , but I would not
>> >> dishonor my name for 300$. If concerned about the facts, I will email
>> >> paper work , I got from Ham store... Chuck Lorentson
>> >

>> >
>> >You see Mr. Lorentson... you were offerred three times to return the
>> >unit and each time you refused... you have never even explained the
>> >problem with the rig. You hvae done nothing to resolve this situation ,
>> >and it is over a year old now.You are erroneous on several of your
>> >statements , as I am not "Retired" , the radio was returned to me as
>> >"Undeliverable" it was again tested and re-sent to you via UPS at My
>> >cost. The radio had been used by myself for SEVERAL years up to and
>> >including the day it was packed for shipping.Now a year later, you are
>> >still complaining that I "Ripped you off"... I kindly refer to my 3
>> >offers of you returning it, which in each and every instance you FLATLY
>> >refused. Try buying something from Kenwood, Yaesu or even Sears, and
>> >demand that they refund your money before you return the item. As far as
>> >others who you claim to have received "WARNINGS" about me, please let me
>> >know who they are, as I have never refused to correct a situation that
>> >was not "Satisfactory"... Also you are in error as far as Claiming that
>> >I stated that the radio was repaired by a local radio shop, before I
>> >sent it to you. I am the Holder of an ElectoTechnology D.E.C. from
>> >Vanier College in Montreal, and I have been a technician for 24 years,
>> >and have worked with electronics from uPC controlled Fibre-optic OMR
>> >equipment for a National Lottery Corporation, and also have been
>> >Department Manager for 3 Electronic Service and Production firms. I DO
>> >NOT send equipment out to anyone for repair, I perform the repair
>> >myself. Please if you don't wish to reveal the "Others" who gave you
>> >input about me , tell them to e-mail me themselves. I will post any and
>> >all of those responses here. I have never denied the fact that it may
>> >have been damaged in shipping, but I think I would have trouble
>> >convincing UPS that it was damaged a year ago when I originally
>> >requested that it be returned. Please tell me what options you left
>> >me???
>> >Exactly ONE, that I send you back your money for the radio before you
>> >would even consider returning it to me. Hardly a workable solution. This
>> >is a typical Internet problem, I regularly buy and sell equipment over
>> >the Internet, and I understand the risks involved, yes I have had bad
>> >experiences and some very good ones, the good ones outweigh the bad by
>> >about 100:1.... I also will make the following claim, " I HAVE NEVER
>> >WITH FULL or PARTIAL KNOWLEDGE, SOLD A DEFECTIVE PIECE OF ELECTRONICS
>> >EQUIPMENT, TO ANYONE UNLESS IT WAS SOLD AS A PARTS UNIT". This goes for
>> >your purchase as well as several hundred others. I don't expect to find
>> >a solution to this, as I will not accept responsibilty for something
>> >that was sold over a year ago, and neither would ANY of the Major
>> >Manufacturers,I also asked you what the Repair shop claimed was wrong,
>> >and you declined to respond to my request.At this point you have the
>> >rig, I feel bad that you have a problem with it, but I have tried to
>> >solve this problem with NO cooperation from you, and so I have rescinded
>> >my offer for you to return it to me. I think 1 year is plenty of time
>> >for you to have done this, and actually when you did not e-mail me for 6
>> >months after I mentioned the Ni-cads would need to be re-charged, I
>> >assumed that the problem had been solved. That is all that I have to say
>> >about this matter, and it has nothing to do with dealing with someone

>> >from outside the U.S , and yes I am still "Working my Trade" and
>> >hundreds of satisfied people are quite pleased with the quality of their
>> >purchases... They say Buyer Beware, but I also beleive it has become
>> >"Seller Beware" also... If I were to express reservations about your
>> >intentions, I could conjure up many reasons why you would not return the
>> >rig to me, I have no idea what you may have done to it, but until last
>> >week , I was willing to trust your integrity, and have you return it.
>> >But your refusal to even attempt to resolve this has caused me to become
>> >a little concerned. Have a good day and 73 de Jordan...
>>
>> Read your email to "iver@devtex.net" and you will see where I got the
>> story about the unit needing repair after comming back from
>> customs,read your email and see where I got the story about you
>> putting the unit in the shop, read your email and see where I got the
>> story about you being retired, and read your email and see where I
>> got the story about you already spending money I sent you,(at the
>> point in time of 30days and still no radio.)Read your email and see
>> where I got the story about you living on a pension, and could only
>> pay me back 10$ at a time. You had me and my money then and
>> now, and you don't want me to complain, ,,,,,,,,You send me the money
>> and I will send you back the radio, and our dealings will be over.
>> Send me the money, that is the solution that will solve this.
>> Jordan, you are not Yaesu, or Kenwood, or even Sears, you are
>> only as good as you name .
>> You say sending the money is not a workable solution, as
>> I recall it was the first time.
>> I will send you the paper work from the
>> Ham store, just send me an address, I have stated, if you want the
>> informtion, I will get it to you.
>> You say you don't know what my intentions are ,,,,,,I have plainly
>> stated from the begining,I want my money back, I stated that after
>> waiting 30 days and not receiving the radio, and at the end of six
>> weeks I felt even stronger about it when recieving a radio that
>> didnot work..
>> You return my money , and I will return the radio, solution solved.
>> You read your email, then talk to me about trust and integrity
>> ....Chuck Lorentson
>
>
>
>Mr. Lorentson, obviously you have me confused with someone else, I have
>never stated that I could pay you back $10.00 at a time.Nor have I told
>you that I was retired. I have long sice deleted any e-mail from you ,
>as I had not heard anything from you for over 5 months on 2 separate
>occasions. I have NOT heard from anyone else , nor have you forwarded
>the names or e-mail addresses of those who YOU claim had warned you
>about myself. I don't expect to either. As I stated earlier, you may do
>as you see fit with the rig, as my offer to have you return it has
>obviously fallen on deaf ears. I have never denied the possibility that
>the rig may have been damaged in shipping, and you have not even

>accepted this as a POSSIBLE cause of any problems. You are of the
>impression that I knowingly sold something to you that was not in good
>working order. THIS I RESENT VERY STRONGLY. You may wish to continue to
>air this matter publicly if you wish, but I will no longer respond to
>this. You were offered to return it and you have refused EACH AND EVERY
>TIME, and you have also not even clearly stated what the problem is or
>was. As per my previous post my offer of having you return the rig for
>inspection has been rescinded.
>
>I am truly sorry to have wasted the BW on this matter and apologize to
>those who administer this NG. 73 and Have a Nice Easter Weekend... de
>Jordan...
I will start with the part where you ," Resent very strongly", but I
notice not enough to send me back my money.
I have been surprised at the number of hams that are not "confused
about who you are.
Remember what I said about how hard it is to remember what you have
told people when you lie. If you memory is this bad, you should not
be tell ing lies. I have your emails idiot..........
I never said I would forward email addresses to you !!!
"" You are of the
>"impression that I knowingly sold something to you that was not in good
>working order. "
I have a strong imrpession of what you are, YES!
If you will think back a week or so you will see you made the Posts
publicfirst..... cannot you remember anything.?
I don't care if you post in public or not, but I think I will
everytime I see you name. and jordan, you have a good day.

539. Kantronics DVR 2.2 2m Data radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: bvkirk@kanza.net
Message-ID: <37085a66.653131009@news.kanza.net>
Source record: 111818

I have a Kantronics Data radio on 145.010, 145.090. 2 watts out with manual. $45.00

email bvkirk@kanza.net

540. Re: RE : Chuck Lorentson TR-9130...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <370d4a9f.28160358@news.devtex.net>
Source record: 111819

```
...
>>
>> Read your email to "iver@devtex.net" and you will see where I got the
>> story about the unit needing repair after comming back from
>> customs,read your email and see where I got the story about you
>> putting the unit in the shop, read your email and see where I got the
>> story about you being retired, and read your email and see where I
>> got the story about you already spending money I sent you,( at the
>> point in time of 30days and still no radio.)Read your email and see
>> where I got the story about you living on a pension, and could only
>> pay me back 10$ at a time. You had me and my money then and
>> now, and you don't want me to complain, ,,,,,,,,You send me the money
>> and I will send you back the radio, and our dealings will be over.
>> Send me the money, that is the solution that will solve this.
>> Jordan, you are not Yaesu, or Kenwood, or even Sears, you are
>> only as good as you name .
>> You say sending the money is not a workable solution, as
>> I recall it was the first time.
>> I will send you the paper work from the
>> Ham store, just send me an address, I have stated, if you want the
>> informtion, I will get it to you.
>> You say you don't know what my intentions are ,,,,,,I have plainly
>> stated from the begining,I want my money back, I stated that after
>> waiting 30 days and not receiving the radio, and at the end of six
>> weeks I felt even stronger about it when recieving a radio that
>> didnot work..
>> You return my money , and I will return the radio, solution solved.
>> You read your email, then talk to me about trust and integrity
>> ........Chuck Lorentson
>
>
>
>Mr. Lorentson, obviously you have me confused with someone else, I have
>never stated that I could pay you back $10.00 at a time.Nor have I told
>you that I was retired. I have long sice deleted any e-mail from you ,
>as I had not heard anything from you for over 5 months on 2 separate
>occasions. I have NOT heard from anyone else , nor have you forwarded
>the names or e-mail addresses of those who YOU claim had warned you
>about myself. I don't expect to either. As I stated earlier, you may do
>as you see fit with the rig, as my offer to have you return it has
>obviously fallen on deaf ears. I have never denied the possibility that
>the rig may have been damaged in shipping, and you have not even
>accepted this as a POSSIBLE cause of any problems. You are of the
>impression that I knowingly sold something to you that was not in good
```

>working order. THIS I RESENT VERY STRONGLY. You may wish to continue to
>air this matter publicly if you wish, but I will no longer respond to
>this. You were offered to return it and you have refused EACH AND EVERY
>TIME, and you have also not even clearly stated what the problem is or
>was. As per my previous post my offer of having you return the rig for
>inspection has been rescinded.
>
>I am truly sorry to have wasted the BW on this matter and apologize to
>those who administer this NG. 73 and Have a Nice Easter Weekend... de
>Jordan...

I will start with the part where you ," Resent very strongly", but I
notice not enough to send me back my money.
I have been surprised at the number of hams that are not "confused
about who you are.
Remember what I said about how hard it is to remember what you have
told people when you lie. If you memory is this bad, you should not
be tell ing lies. I have your emails idiot.....
I never said I would forward email addresses to you !!!
"" You are of the
>"impression that I knowingly sold something to you that was not in good
>working order. "
I have a strong imrpession of what you are, YES!
If you will think back a week or so you will see you made the Posts
public. cannot you remember anything.? And
I don't care if you post in public or not, but I think I will
everytime I see you name. and jordan, you have a good day.

541. WTB: NRD-525 Shortwave receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Norman Gillaspie <norman@pcseng.com>
Message-ID: <370860f9@jolt.pagesat.net>
Source record: 111820

If you have one forsale please email with selling price.

norman@pcseng.com

542. FS: Yaesu FT-50R Manual ***Absolutely Mint***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990405041758.19280.00002829@ng123.aol.com>
Source record: 111821

Hello,

I have a regular manual for the Yaesu FT-50R handheld. I purchaesed this manual new when I had thought I had lost mine. After getting the new manual I of course found my old manual....go figure!

I have sold my Yaesu FT-50R and along with it the original manual. I still have the manual I ordered new and it is mint as can be, pages are not bent, no smudges, perfect.... never used it to look up anything...

$12.00 and I will ship it...

I think I paid $10.00 for it when I got it.... The $2.00 will cover shipping package, ect...

Thanks!

Jason S. Hulet/W1WOW
314 East Bay Blvd.
Traverse City, MI 49686

543. FS RADIO SHACK DX-200 $100 I'LL SHIP NO MANUL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: mwin <mwin1010@hotmail.com>
Message-ID: <7e97av$49i$1@news.mr.net>
Source record: 111822

THIS DX-200 IS A TABLE TOP SET. IT LOOKS GOOD WORKS GOOD. AM SSB CW AND CW
500HZ FILTER. 150 KHZ TO 30MHZ. MWIN1010@HOTMAIL.COM

544. WANTED FRV-8800 VHF CONVERTER FOR THE YAESU FRG-8800 AND INTERFACE CABLE AND SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: mwin <mwin1010@hotmail.com>
Message-ID: <7e97ht$49p$1@news.mr.net>
Source record: 111823

THIS CONVERTER WORKS FROM 118 TO 173.995 MWIN1010@HOTMAIL.COM

545. Re: Diamond Monster 3DFX Card for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: Alex Wolf <swsun@flash.net>
Message-ID: <wL_N2.58$tz2.291@news.flash.net>
Source record: 111824
Cross-posted to:
alt.ads.forsale.computers,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I sell em for $125 just go to my website and drop me an email mentioning you
saw this ad. Thats the 16MB version

Alex Wolf
Internet Solutions Worldwide
http://isww.virtualave.net
crusader <coco.pj@videotron.ca> wrote in message
news:s2DM2.3982$hv4.4411@weber.videotron.net...
> Try the Future shop at 150.00 can. funds
> Crusader
>
>
>

546. How do you remove "DIODES?"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-05 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990405045412.17318.00002760@ng122.aol.com>
Source record: 111825

Hello,

I am wondering what is involved in removing diodes? Say if someone was to modify a radio and it required a couple of diodes to be removed.... First, what tool would be used and what special features would one want in this tool? What is the "hard" part in removing the diodes? Is is just a matter of using a fine tip soldering iron and heating the diode contacts and removing the diode?

Is seems that so many modifications out there today require the removal of diodes that I am considering learning the trade...

Thanks again for any light you can shed on the subject...

Jason S. Hulet
W1WOW

547. Help on CB to 10 Meter conversion.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Randy and Cara Randall <crrandal@seidata.com>
Message-ID: <370AAB7A.6B4DF20C@seidata.com>
Source record: 111526

I am thinking of converting a Sears RoadTalker 40 SSB radio
to 10 meters. It is model # 663.38100050. Is this a Uniden
(Cobra) with a Sears name on it? If so, what is the Cobra
model # for it? If not who made it and what is its equiv.
model #?
Thank you,
Randy KB8ASO Milan, IN.

548. Re: Stupid Kenwood Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <370AB057.19FF93BB@inebraska.com>
Source record: 111527

We must both be stupid, for I have been wondering the same thing. I have a 930SAT with no dimple on the knob. The paint on the front of the knob is all worn off from spinning the knob from a different spot each time. The dimple would keep the knob looking nice. If you locate a source for a new tuning knob with a dimple, let me know. The knob is the only ugly spot on my rig.

Wayne, KEï¿½BZ

tom wrote:

> I know this is probably a stupid question, but does anyone know why the main
> tuning dial on some Kenwood rigs have a "thumb" recess and other rigs do
> not? I have a TS-140S and a 940S/AT and miss having a thumb dimple for
> tuning. I know that some rigs have "variable rate" tuning and Kenwood may
> have chose not to put such a dial on those rigs, but even that isn't
> consistent. Just wondering. Maybe I can order a "dimpled" dial from Kenwood
> Parts....
> Tom, N2LDE

549. TS 870, FT 100MP, FT1000D which is best?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Riverview <cameron@lincoln.midcoast.com>
Message-ID: <370AC180.6261@lincoln.midcoast.com>
Source record: 111528

Any thoughts about which is the best rig for a mix of DX'ing, Contesting
and just plain having fun?

550. Just how good is the FT-1000 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7eega2fkt1@samsara0.mindspring.com>
Source record: 111529

Has anyone owned both the FT-1000 and the Ten-Tec Omni VI?
How do they compare in actual on the air receiver tests?

William Lee

551. Re: TS 870, FT 100MP, FT1000D which is best?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Steve Ellington N4LQ <n4lq@iglou.com>
Message-ID: <370ac5a6.0@news.iglou.com>
Source record: 111530

FT1000d has worst cw qsk, most versatile dual receiver, most expensive

FT-1000mp has better qsk, expensive filters, good selectivity.

TS-870 by far the least expensive, no filters to buy, poor selectivity, best cw qsk and keying, best computer interface by far, best rx and tx audio for AM or SSB.

For general use, I would get the 870
For heavy contest use, the MP
For real dual receive the 1000d

For real cw work a 20 year old TenTec

Riverview wrote in message <370AC180.6261@lincoln.midcoast.com>...
>Any thoughts about which is the best rig for a mix of DX'ing, Contesting
>and just plain having fun?

552. Re: Just how good is the FT-1000 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Steve Ellington N4LQ <n4lq@iglou.com>
Message-ID: <370ac624.0@news.iglou.com>
Source record: 111531

The Omni VI has the edge for cw recption. The FT1000d has more features. The Omni VI has poor cw keying. The FT1000mp might be a more comparable rig instead of the D model. The D has dual receive and really runs up the cost. The MP is better than the D on cw QSK.

William Lee wrote in message <7eega2fkt1@samsara0.mindspring.com>...
>Has anyone owned both the FT-1000 and the Ten-Tec Omni VI?
>How do they compare in actual on the air receiver tests?
>
>William Lee
>
>

553. Re: IC735 front light

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Dave <Hey@screw.your.spam.com>
Message-ID: <7eehfp$q3i$1@bgtnsc01.worldnet.att.net>
Source record: 111532

I use bulbs from rat shack....12v @ 40ma.
I have to replace mine about every 45 days...Been like that for 8 years now.
it takes 5 bulbs.....

Dave

DeeAitch <sm5wpx@kurir.net> wrote in message
news:YCtO2.4407$x43.7064@nntpserver.swip.net...
> Hello good DX:ers.
> I have a little problem with my backlight on my display.
> What kind of lamps are used?
>
>
> Pls. mail to rd04@mailexcite.com
>
>

554. FS: Pasokon SSTV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Amrum Lakritz <isrus@san.rr.com>
Message-ID: <FuAO2.21486$oa3.212676@news.san.rr.com>
Source record: 111533

Would like to sell my Pasokon SSTV board with software and manual. Any
reasonable offer considered.
Amrum KB9DD
isrus@san.rr.com

555. Hamcomm HCD214 Hook-up question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <ODAO2.693$s4.3951434@rsnws01.mn.mediaone.net>
Source record: 111534

I was planning on using this device with my Pro 2006 scanner. I have the "FM Discriminator" mod completed and was wondering if I could plug that into the Hamcomm HCD214 interface? The hook-up instructions I saw at the web page (www.radioamateur.com) said it could be plugged into the speaker jack for it to work. But, I have read here and in other newsgroups and web pages, that you have to use the "FM Discriminator" to be able to properly decode the signals. Please post or email your replies and any advice/help is greatly appreciated!!

email: swtempo@yahoo.com

556. Re: HELP! Strange Kenwood TS-180S Power Readings

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <7eejbr$p11$1@news.onramp.net>
Source record: 111535

Your friend hasn't a clue OR he has the worst power meter in the universe.
Probably both.

ie:To get 500w on 21 mhz @ 60% efficiency would require over 800w
input(didn't use calculator). 800w input with a 14v supply indicates a
current draw of over 60 amps.(Rough figures guys).

The finals aren't capable of it and I doubt you had a power supply that
could do it either.(Off top of head finals rated at 180-200 w each absolute
max.)

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://rampages.onramp.net/~avvid
or call 1-800-214-5779
DavidC wrote in message <7ee88tnqh1@news2.bit-net.com>...
>Just before shipping the TS-180S my friend tested the
>output and discovered some weirdness (see below) ...
>can someone(s) offer suggestions as to the solution?
>Or is this a normal power output spread for this rig?
>
>Note: Jim is an experienced RF engineer, he just
>doesn't have much documentation on the TS-180S.
>
>Thanks! & 73,
>~~~
>���
>\ ~ / .... DavidC K1YP@qsl.net or 603-894-1174
>
>Here is his message and results ...
>
>> Took a little time to fire up the TS-180S and record some
>> data. Spent about an hour on a cable to hook it up with
>> and then trying to figure out why I didn't have voltage.
>> We won't go into that. Here is what I found:
>>
>> 1.8 MC CW=80watts across the band
>> SSB=50watts
>> 3.5MC CW=90 to 110 watts
>> SSB=90 to 100 watts
>> 7.2MC CW=190 to 200 watts
>> SSB=150 to 200 watts

>> 14 MC CW=360 watts
>> SSB=200 to 210 watts
>> 21 MC CW=500 to 550 watts
>> SSB=500 to 550 watts
>> 28 MC CW=550 watts
>> SSB=550 watts
>> 18 MC CW=110 to 150 watts
>> SSB=100 to 120 watts
>> 24 MC CW=200 to 300 watts
>> SSB=200 to 250 watts
>> 10 MC (didn't record but did look while setting up the
>> test conditions and the power is about like the 7.3 MC data)
>>
>> SSB level is a ghostly number as voice into the microphone
>> is more than just a little tough to duplicate. Peaks may go
>> higher than the numbers recorded. Tried to check at the low
>> end, mid, and high end frequencies. Decimal point is set to
>> blink if out of band so used that for low and high end then
>> picked a midpoint between the two.
>>
>> Any help? Jim
>
>
>
>

557. PL259 by Kings Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <370AF17D.C932C94A@juno.com>
Source record: 111536

Any one know where I can find these connectors? I installed one at work the other day and they are the best PL259 that I have seen. So I would like to find a source.

Thanks, Art KF7GD

558. FS:Dacron ant rope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Ken <bdapple@yahoo.com>
Message-ID: <370B0059.DCCA6BDA@yahoo.com>
Source record: 111537

Have black Dacron/Polyester double braided antenna rope for sale as follow:

3/32" Dia (260+pounds) $6.00 /100ft +shipping
1/8" Dia (420+pounds) $7.50/100ft + shipping
3/16 Dia (770+pound) $101/100ft. + shipping

559. Re: VX-5R Transmit "out of band?"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Vito Villamor <vovillamor@earthlink.net>
Message-ID: <370AE196.979B3FB4@earthlink.net>
Source record: 111538

Ivers Timothy wrote:

> Where can you get this software?
>
> David Kaye wrote:
>
> > I used the Eve program to open up transmit of my VX-5R. Worked like a charm!
> >
> > ----------

Go to: http://www.geol.com/vx5/

If you're really interested in good information about the VX-5R, subscribe to the yaesuvx5 mailing list at onelist.com. Just go to www.onelist.com, and search for yaesuvx5. You can read some of the archived digests (back issues) to get an idea
of what kinds of topics are discussed.

560. Re: Can Anyone Access This Site Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Jean Letourneau <aa469@fan.nb.ca>
Message-ID: <Pine.SOL.3.91.990406170721.29413A-100000@fan1.fan.nb.ca>
Source record: 111539
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

On Mon, 5 Apr 1999, DavidC wrote:

> Can anyone not inside the AMPR.org system access
> http://gw.ve1smu.ampr.org/ ?
>

Hello David,
I just tryed and I have no problems.

73 de Jean, VE9PT
sysop@ve9dap.ampr.org

> I have been trying for 4 days without success. I have
> asked my ISP and they have tried from several places in
> the US without success.
>
> Help?
>
> ~~~
> ô¿ô
> \ ~ / .... DavidC K1YP@qsl.net
>
>
>
>

561. Re: Opinion on Autek Antenna Analyst

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <7edbro$546@sjx-ixn10.ix.netcom.com>
Source record: 111576

In <370A04A0.C1D2FA17@juno.com> A Jury <gdbear1@juno.com> writes:
>
>Any one have opinions on these? I have used the MFJ line.
>
>Thanks for your time. Art. KF7GD
>

Hi Art,

I have both MFJ and Autek. Autek are smaller and so go on most
of my trips. The new MFJ does a bit more than the older Autek
I have I bought the package deal of HF/VHF/UHF because I operate
in all those bands. I like both I find myself using the MFJ-259B
more than the others at home.

The accurace of both systems for the price is amazing. I have
checked them against an HP network analyzer that cost almost
as much as my house and they did very well. Hope ths helps.

Jerry

562. Re: WWV time sync software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Richard <richard@optima-optics.com>
Message-ID: <7ed8ek$2bdr@enews2.newsguy.com>
Source record: 111577
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.digital.misc

You'll find what you're looking for in the NIST website:

http://physics.nist.gov/MeasCal/contents.html

it's about half way down the page in the "NIST Time Services" section. You
can sync you computer by connecting directly to the NIST atomic clock, or by
using the internet.

Good luck,
Richard

Matt Gilbert wrote in message <370a0f97.5689310@news.compuserve.com>...
>
> I'm looking for software the will let you sync your computer
>from the WWV signal off your shortware (maybe using a
>soundcard or maybe descr. output)?
>
> Any such thing exist?
>
>Matt
>

563. Re: WWV time sync software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Larry Gauthier <larryg@ismi.net>
Message-ID: <370a370d@news.ismi.net>
Source record: 111578

Matt:

Since you're on-line, I must assume you have internet access to NIST. Why
not use their time-sync software (free) and synch WWV that way, rather than
on-air? http://www.boulder.nist.gov/timefreq/javaclck.htm

-larry
wb8bgo
Matt Gilbert wrote in message <370a0f97.5689310@news.compuserve.com>...
>
> I'm looking for software the will let you sync your computer
>from the WWV signal off your shortware (maybe using a
>soundcard or maybe descr. output)?
>
> Any such thing exist?
>
>Matt
>

564. FS: VX-1R Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Byron Hellewell <byron.hellewell@trw.com>
Message-ID: <7edcfu$gv1$1@cronkite.sp.trw.com>
Source record: 111579
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi
I have the following VX-1R accessories for sale.
Sold the radio.
The price includes shipping in the US.

FNB-52Li Lithium battery (new never used) $25.
FBA-20 AA battery adapter $20.
EDC-15 Automobile DC adapter $30.
Service manual (called technical supplement) $15

Thanks for your intrest.

Byron

565. FS: Yaesu FT-530 $200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Byron Hellewell <byron.hellewell@trw.com>
Message-ID: <7edcoogvk1@cronkite.sp.trw.com>
Source record: 111580
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi

I have a Yaesu Ft-530 in excellent condition, receives 800 Mhz, has expanded
Tx.
In the orignal box. Good working battery.

$200

Thanks for your intrest.
Byron

566. Re: WTB: Ten Tec Argonaut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: dsnowden@my-dejanews.com
Message-ID: <7edfkg$7kf$1@nnrp1.dejanews.com>
Source record: 111581

In article <CiZM2.25$09.433@news.corpcomm.net>,

I have an Argonaur 509, near mint with manual and
optional 208 cw filter. Works extermely well.
Worked 60 countries in 1 month.

Doug N4IJ dsnowden@ncdc.noaa.gov

"Arthur Brown" <brown@cam-walnet.com> wrote:
> Looking for a Ten Tec Argonaut or Argosy.
> Must be in mint condition, non-smoker owned, with box and manuals.
>
> Will pay high $ for super clean rig.
>
> Arthur Brown
> KA8RVL
>
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

567. FS:RACAL 1992 COUNTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: kb6lue@postoffice.pacbell.net
Message-ID: <370A97EB.341D837A@postoffice.pacbell.net>
Source record: 111582
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,sci.electronics.equipment

Hi all.
I have a for sale RACAL-DANA 1992 universal timer/counter. It covers
DC-1300Mhz.
Have a manual with it. Like new condition. Price is $275 plus shipping.
I can E-Mail photos on request.
Thanks
Jin KB6LUE

568. looking for Service Manual FT757GX2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Uwe Kasubek <df8mm@gmx.de>
Message-ID: <7edend$7oi$1@fu-berlin.de>
Source record: 111583

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Hi

I'm looking for a copy of the Service Manual from FT757GX2

it is impossible to get one here in Germany
maybe there is somebody out there can help me

Greetings
Uwe Kasubek
DF8MM
df8mm@gmx.de

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.0.2i

iQA/AwUBNwovRrajSzYiyiamEQIEawCgtkUK7akqkVt52uzrxx9tBrZMwq8An0Io
m/xs7mvcN45tDAiN2uL3+phW
=hELm
-----END PGP SIGNATURE-----
```

569. Re: Tektronix RM-45A scope query

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <370A466D.14C64B0F@teleport.com>
Source record: 111584
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Brad Thompson wrote:

>. . . [excellent advice]

> You should also purchase manuals-- one for the scope, and one for the
> plug-in. The manuals are worth buying solely as examples of good tech
> writing!

The source of manuals for older Tek instruments is Deane Kidd, phone 503-625-7363. He also has some replacement parts.

Roy Lewallen, W7EL

570. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Bert Douglas <bertdNOSPAM@bellsouth.net>
Message-ID: <83sO2.3027$c57.998403@news2.mia>
Source record: 111585
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

Don't use WD-40 on anything that is high impedance. It conducts. I once sprayed it in the guts of a marine SSB transceiver and it killed the unit. I had to bake it for days in low-temp oven before it worked again.

Irv Finkleman wrote in message <37081C2C.D2EBD0C4@cadvision.com>...
>WD-40 -- Cleans and lubes at the same time. Used it for years as a Sony
>Factory Service Tech and it beat everything else.
> Irv VE6BP
>
>Ron Harshbarger wrote:
>
>> What's the best way to clean contacts inside push button switches? The
>> actual slide surface is not visable but there are holes in the case that
>> would allow a spray nozzle extension to be pushed in...
>>
>> 73
>> Ron H. K3PID
>

571. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <370b4e74.3782963@news.cmc.net>
Source record: 111586

On Sun, 04 Apr 1999 20:13:00 -0600, Irv Finkleman
<finkirv@cadvision.com> wrotf:

>WD-40 -- Cleans and lubes at the same time. Used it for years as a Sony
>Factory Service Tech and it beat everything else.
> Irv VE6BP

I have seen radios come in where the customer used WD-40 to " dry "
the radio where is was submerged. The shop generally sends them right
back un repaired as they are a mess to attempt to repair after that
treatment.

Have used WD-40 to dry wet automobile distributor caps though and it
worked fine.

Gary Fiber
Copyright 1999
Washington State Resident

572. band limitation for commercial Sony 7600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: leo <parking@tin.it>
Message-ID: <7eddng$2te$1@aquila.tiscalinet.it>
Source record: 111587

A friend of mine bought a Sony 7600, which has some band limitations due to restrictions in Italy where he bought it.

Does anyone know how (and if) it is possible to modify it to remove those limitations? Is it a matter of hardware or software modifications?

Thanks!!

leo

573. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Joel Jacobs <jacobsj@netzero.net>
Message-ID: <5%sO2.1656$XY4.166878@newsfeed.slurp.net>
Source record: 111588
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

Ron Harshbarger wrote in message ...
>What's the best way to clean contacts inside push button switches? The
>actual slide surface is not visable but there are holes in the case that
>would allow a spray nozzle extension to be pushed in...
>
>73
>Ron H. K3PID
>
>
Most switch contacts are self cleaning if they switch enough current - the arc cleans them. However, sometimes when used in a very low current application they do get oxidized. I've had good luck by removing the switch from the circuit and putting it across a CURRENT LIMITED supply set at about an amp. Exercise the switch a few times - you'd be supprised how well it works.

Joel

574. Re: Anyone have an IC-706MKII modified for OPEN TX?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <370e5bc9.7196267@news.cmc.net>
Source record: 111589

>If a Ham Radio Operator home builds a ham rig to operate on the ham bands does
>the radio have to be "type accepted" by the FCC???
>
>Jason S. Hulet
>W1WOW
>

Actually the amateur radio manufacturer follows the exact technical specifications a hombrewer does for HF transmitters and HF receivers. Manufactured low band amplifiers (1.6 to 30 MHz) are Type Accepted to show they can not transmit in the 24 to 29 MHz range off the shelf. All amateur receivers that operate above 30 MHz must pass FCC Part 15 rules for receiver radiation. Most all amateur receivers that operate above 30 MHz are tested as a scanning receiver since the transmitter is not tested for spectral purity other than by the factory, who does submit a statement showing the test data at Type certification time.

The manufacturer, as does the hombrewer, must follow the spirit of the law, so that is why you do not see manufacturer radios that transmit from DC to daylight off the shelf. Also there are other troubles building a rig that is wide open as the FCC in the United States does require transmitters in other services to be tested for spectral purity.

Most amateur radio manufacturers will insist you provide a MARS or CAP license before forwarding a transmit modification. Why ? The MARS and CAP operators are governed by the NTIA, the FCC has nothing to do with MARS or CAP and the equipment they utilize. The NTIA has recently stiffen up the standards for equipment, for CAP it is now suggested those operators step up to Land Mobile produces as they better meet the technical requirements of the NTIA

Once you remove the transmit inhibit devices in an amateur radio you should also remove the FCC ID number as the product is no longer an " approved device under the FCC rules.

Lastly in conversation with the FCC I had that using a modified amateur radio for transmitting outside the amateur bands is illegal in the United States no matter for what purpose. It is not necessarily illegal to own a modified transmitter just do not use it outside the amateur bands.

Hope that answers you question above.
Gary Fiber
Copyright 1999
Washington State Resident

575. Re: VX-5R Transmit "out of band?"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Ivers Timothy <tivers@optonline.net>
Message-ID: <370A5BE0.719EDD07@optonline.net>
Source record: 111590

Where can you get this software?

David Kaye wrote:

> I used the Eve program to open up transmit of my VX-5R. Worked like a charm!
>
> ----------
> Mike Schwendeman <mikes3@rconnect.com> wrote...
>
> > Good day, all!
> >
> > Is it possible to modify the VX-5R radio to transmit in the UHF
> > commercial business band?
> >
> > If so, where can I get the information?
> >
> > In the past, there has been a lot of good information on the
> > FT-50's modifications, so I am hoping this will also be the case for
> > the VX-5R.
> >
> > Thank you! -Mike
> >

576. FS Rhon 25G Tower/Antenna Package (FL)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: qbfan@ibm.net
Message-ID: <370b5d58.5626854@news3.ibm.net>
Source record: 111591

For Sale:

70' Rhon 25G Guyed Tower - All Stainless Steel Hardware
Guyed at three points (9 guys) with 1/4 EHS wire
Guy brackets and anti-torque bars at all attachment points
Includes all cable clamps, turnbuckles, and misc. hardware.
Flat Top Section with TB-3 Thrust Bearing & Rotator Plate
20 ft. Heavy Gauge Mast Included
Tower is clean.

Comes With:

Hy-Gain TH7DXX Triband Antenna (BN86 Included)
Cushcraft 40m Rotatable Dipole
Hustler 144/440 MHz Dual Band Omni Antenna
Hy-Gain 5-element 2M Yagi
Hy-Gain Tailtwister T2x Rotator and Heavy Duty Cable
Belden 8214 Cable Runs for HF Antennas and 9913 for VHF/UHF.

Asking $1000 Firm. You take down and haul away from Daytona Beach,
FL.

John N4EEB
qbfan@ibm.net

Serious Inquires Only Please

577. FS JPS NIR10 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: qbfan@ibm.net
Message-ID: <370c5d73.5654032@news3.ibm.net>
Source record: 111592

NIR-10 with Original Firmware & Manual

$70

John N4EEB
qbfan@ibm.net

Thanks!

578. FS A/D Transitrap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: qbfan@ibm.net
Message-ID: <370e5e64.5895422@news3.ibm.net>
Source record: 111593

New Alpha Delta Transi Trap HV protector. Never used.

$30

John N4EEB
qbfan@ibm.net

579. FS Hamtronics TA-51 Card

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: qbfan@ibm.net
Message-ID: <370d5dac.5711008@news3.ibm.net>
Source record: 111594

For Sale

Hamtronics TA-51 2m Transmitter Card with crystal on 144.34 MHz

Used once 10 years ago during a balloon flight. Worked fine last time
it was powered up. No manual.

$25

John Bayne
N4EEB
qbfan@ibm.net

580. FS Pyramid 25a PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: qbfan@ibm.net
Message-ID: <370f5e95.5943842@news3.ibm.net>
Source record: 111595

For Sale Pyramid Phase III 25 Amp Power Supply

$30

John N4EEB
qbfan@ibm.net

581. FS Kantronics KAM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: qbfan@ibm.net
Message-ID: <37105f03.6053609@news3.ibm.net>
Source record: 111596

KAM, early model, clean.

$50

John N4EEB
qbfan@ibm.net

582. FS Sharp Wizard 1mb Organizer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: qbfan@ibm.net
Message-ID: <37115f87.6185819@news3.ibm.net>
Source record: 111597

For Sale

Sharp Wizard OZ-650PC Personal Organizer with 1mb Memory

Has PC docking interface and software.

Almost new in box, hardly ever used.

$50

John N4EEB
qbfan@ibm.net

583. Re: Need Cpy of Knwd TH225 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: "Frank A. Scaraglino" <fas@nospam.rtp.ericsson.se>
Message-ID: <370A5E06.DB694C65@rtp.ericsson.se>
Source record: 111598

Check out http://www.agtannenbaum.com/
They are pretty good
Frank

584. For Sale CSI 9800 repeater controller/phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: George Lowell <n0eoq@6mt.com>
Message-ID: <7edo3l$i06$1@news1.alltel.net>
Source record: 111599
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

For Sale CSI 9800 repeater controller / phone patch,
It does duplex and simplex.

Electronically it is a 10 and condition is a 9, This is a rack mount unit, comes with manual, and power supply. Took it out of service when I sold my repeater system. Was bought 1 year ago. Asking $225.00 plus shipping firm.

Details can be seen at:
http://connectsystems.com/cs9800d.htm

If interested please email me at:
ka0nno@6mt.com

Thank you Lisa

585. IC735 front light

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: DeeAitch <sm5wpx@kurir.net>
Message-ID: <YCtO2.4407$x43.7064@nntpserver.swip.net>
Source record: 111600

Hello good DX:ers.
I have a little problem with my backlight on my display.
What kind of lamps are used?

Pls. mail to rd04@mailexcite.com

586. Re: FT8100 - Receive PROBLEMS??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <370A65D3.EEC1877D@ix.netcom.com>
Source record: 111601

Is the radio still under warranty? I'd take it back.
My 1st 8100 was missing 2 icons, and the PLL
wouldn't always lockup on both bands, the 2nd one
would take 5 minutes to warm up before the PLL would
lockup on both bands, then when transmitting, the xmit
and rec would both unlock and the recv. audio would mute.
it would take 10 minutes to reset itself.
I finally told my dealer that I need
to switch brands. Got a Kenwood instead.
Good Luck
Duane

Derf Henderson wrote:

> Hello all,
>
> Does anyone have the following problem with the Yaesu FT8100, and if you
> do, can it be fixed?
> On the LEFT VHF vfo - digits after the decimal point blink and nothing
> can be received between 201.980 to 205.995 Mhz.
>
> On the RIGHT VHF vfo - digits after the decimal point blink and nothing
> can be received between 110.000 to 130.850 Mhz and between 169.800 to
> 247.845 Mhz.
>
> Also, for either of the above, when squelch is turned down, sounds like
> unit is motor-boating.
>
> thanks for all inputs
>
> Derf
> KE4ROS

587. Who sells ham gear with extended warrantees??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Greg Castiglione <GregCa@DIM.com>
Message-ID: <370A6C38.6C62@DIM.com>
Source record: 111602

Is anybody aware of a amateur retailer that sells ham gear with extended warrantees. I buy all my electronics with entended warrantees as a matter of good sense. Is this available with amateur gear?? 73's
--Greg-- N0FKI

588. FS FT1000D for sale 1st $2050 takes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Jim Anderson <jda@ecmis.net>
Message-ID: <370A7457.1C34C657@ecmis.net>
Source record: 111603

new not used! all complete manuals etc.!

jda@ecmis.net

589. FS 1941 Navy longwave receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Jim Anderson <jda@ecmis.net>
Message-ID: <370A757B.3FF1B184@ecmis.net>
Source record: 111604

this is excellent shape drop a note

jda@ecmis.net

590. Re: FS Pyramid 25a PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: mkeller111@aol.com
Message-ID: <19990406170800.03031.00000001@ng-fp1.aol.com>
Source record: 111605

hi john,im interested in the 25 amp power supply,where do i send the mony order?
thanks
monte k9dzd@aol.com

591. Beware of KB5SLY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Ben Bond <w2ps@nycap.rr.com>
Message-ID: <CxvO2.240$xI5.9277@typhoon.nycap.rr.com>
Source record: 111606

The purpose of this post is two-fold. First to protect others buying amateur radio equipment via the internet, and secondly to generate any information that may be available on the following person:

Scott T. Word KB5SLY
13216 Brandywine Road G
Brandywine, Md. 20613

The Backround:
KB5SLY posted forsale on the Virtual Hamfest site, a FT1000 transceiver. He was mailed a bank money order for the amount of $1,850. Mr. Word cashed the MO but has not delivered the equipment. He has had the listed phone disconnected and does not respond to email messages.

The ham involved in this matter has been in contact with federal and state(Md.)
authorities and has supplied both with copies of email exchanges and the cancelled check (including the signed back).

If you see items posted forsale by this individual, don't think of dealing with him or if you have any information that you think may be of help, please email wd2k@capital.net

592. Re: Question about TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Rick Pemble <pemble@earthlink.net>
Message-ID: <7ee5a4$c4h$1@birch.prod.itd.earthlink.net>
Source record: 111607

I have had the TM-V7A since June last year. Have the front panel mounted right next to the CRT I am typing on now -- it stays on 24hrs. I never noticed the problem you mentioned -- Until I checked that is! Mine does the same thing -- never noticed it. If you hold the MHZ button in for greater than 1 second, it is supposed to toggle back and forth between AM and FM. If it is AM you get a hyphen (_) instead of a period between MHZ and KHZ. Well, you are right, doesn't happen on the UHF side (when it is switched to VHF). I monitored the airport, and it only demods AM when the signal is so strong it slope detects (in other words, that side is stuck on FM).

SO, it looks like that is the way it is out of the box. May be a way to change it, but I couldn't figure it out.

good luck.

Rick W4RP

The NeXus wrote in message <7ec5st$6n0$1@osh1.datasync.com>...
>I have a Kenwood TM-V7A and just now decided to play around
>with the Aircraft portion of the radio. I've noticed that
>when I'm in dual V+V mode, that I can only listen to AM on
>one side, and FM on the other side.
>
>I wanted to be able to monitor 2 different AERO frequenices
>at the same time. I don't see how this is possible since it
>will default to FM on one side, while staying set to AM on the
>other side.
>
>My question is, am I missing a step here, isn't the radio able
>to listen to the same band on both sides in the same mode, AM?
>Or am I just stuck with being able to monitor only one AM and
>one FM at the same time?
>
>I've noticed some other problems with the radio, and just reinit
>the VFO fixed it, I'm wondering if I just do a total reinit if
>it would fix my problem?
>--
>Responses requested... thanks, Jimmy, KB5FSV
>http://www.ametro.net/nexus nexus@ametro.net

593. FS: 2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#yFTeyHg#GA.211@upnetnews05>
Source record: 111608
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

594. WTB: Spare battery pack for Alinco DJ-F1T HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: KA9WDX@webtv.net
Message-ID: <22179-370A8AE2-1@newsd-253.iap.bryant.webtv.net>
Source record: 111609

Hello,

I'm listing this for a friend of mine who has an Alinco DJ-F1T HT and only has one battery pack for it.

The pack that he has is an EBP-18N (12-volt) and he'd like to get a spare pack, or maybe two if the cost is reasonable enough.

My friend would prefer the EBP-16N (7.2 volt) pack, but he'd consider any size or rating that was designed for the DJ-F1T.

Contact either my friend Jack at the following e-mail address, or myself at the second e-mail address if you can help him out:

nz9u@tds.net (Jack)
KA9WDX@webtv.net (Myself)

Thanks in advance, 73 and CUL,
Bernie

595. cxa1356n data sheet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Stephen Corbin <corbin@zk3.dec.com>
Message-ID: <370A8382.F2714230@zk3.dec.com>
Source record: 111610
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.homebrew

Does anyone have a data sheet on the Sony CXA1356 or
any plug in-replacement device? This chip was discontinued
by Sony in 1992 and I talked with the local Sony field office
and they called the corporate office and cannot find a datasheet.

Any help appreciated.

596. Re: VX 5R ctcss decode problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: cowgoose@aol.com
Message-ID: <19990406191244.18568.00003098@ng-ca1.aol.com>
Source record: 111611

>summitrt@aol.com (SummitRT) wrote:
>
>:I just bought a VX5R directly from Yeasu. I received it on 3/12".
?????????? YAESU does not sell individual radios directly to a single
customer, what's this about???

597. FS: HT-600 UHF With ANI Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OrD$S4Hg#GA.126@upnetnews05>
Source record: 111612
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600 UHF With ANI Keypad
Comes with Battery, Antenna & ! hour Desk Top Charger.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

598. FS: 4 Motorola Vehical Adaptor Model # NTN5612A NEW In Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <unqVJ7Hg#GA.126@upnetnews05>
Source record: 111613
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have 4 Motorola Vehicle Adapter NEW in box
Model # NTN5612A Works With HT-600, MT-1000, MTX-800 Series Radios
Prices Very Depending On Witch One You Want See Web Page Below.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

599. Re: Who sells ham gear with extended warrantees??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: cowgoose@aol.com
Message-ID: <19990406190944.18568.00003097@ng-ca1.aol.com>
Source record: 111614

>quote:
Is anybody aware of a amateur retailer that sells ham gear with extended
>warrantees. I buy all my electronics with entended warrantees as a
>matter of good sense. Is this available with amateur gear?? 73's
ALINCO offers an additional year of warranty on all their rigs
for an extra flat $40
Many credit cards will also double the warranty if you purchase the rig on
their card, but if you do need a repair you must pay for it & then submit for
re-embursment

600. Timewave DSP-232 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7ee6vp$nf4$1@news2.bit-net.com>
Source record: 111615
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

I bought a Timewave DSP-232 at the end of 1998 and due to
a variety of issues have yet to fire it up. There were a number of
limitations to the advertised features at the time and fixes were
promised ... and mods and workarounds were expected to arise
from within the Ham community.

The unit has now been discontinued (it was actually a
dysfunctional piece of the inventory Timewave got from AEA --
and this stuff almost bankrupted Timewave since it wasn't ready
for market as they had expected).

Timewave's representation of the DSP-232 is found at this
url under "Discontinued Products":
http://www.timewave.com/amprods.html

I don't blame them for bailing on this device, it was a
real black hole of technical time for them ...

Is anyone aware of non-Timewave supported mods and
workarounds for the fullest possible functionality? Is anyone
aware of non-advertised upgrades?

I have also written Timewave but those in the Ham community
who are actually using a device are often the best informed!

Thanks! & 73,
~~~

\ ~ / .... DavidC K1YP@qsl.net
~~~

601. FA J37 Morse Key

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <370A8FDA.4689@sympatico.ca>
Source record: 111616
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

J37 Key on Ebay - have a look!

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=86101963>

602. Re: spamming; was 2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Steve Sampson <ssampson@usa-site.net>
Message-ID: <1swO2.1308$45.3135@news.goodnet.com>
Source record: 111617
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Do you need a commercial web page?

I can sell you some space that would be more effective than
spamming the newsgroups.

Steve

Tech 55 wrote in message <#yFTeyHg#GA.211@upnetnews05>...
>2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan
>
>For more Info and pictures visit: http://www.channel21.com/radio/tech56/

603. FS: 2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <e7HzhDIg#GA.236@upnetnews05>
Source record: 111618
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan
Asking $200.00ea + Shipping
For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

604. FS: 4 Motorola Vehical Adaptor Model # NTN5612A NEW In Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <u2dMuDIg#GA.250@upnetnews05>
Source record: 111619
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have 4 Motorola Vehicle Adapter NEW in box
Model # NTN5612A Works With HT-600, MT-1000, MTX-800 Series Radios
Prices Very Depending On Witch One You Want See Web Page Below.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

605. FS: Motorola M75 Digital TDMA Cellular Phone W/HF Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <ecSZyDIg#GA.250@upnetnews05>
Source record: 111620
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola M75 Digital TDMA Cellular Phone W/HF Kit
Asking $200.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

606. FS: Motorola HT-600 UHF With ANI Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <enBR3DIg#GA.261@upnetnews05>
Source record: 111621
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600 UHF With ANI Keypad
Comes with Battery, Antenna & ! hour Desk Top Charger.
Asking $250.00 + Shipping Or Best Offer

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

607. Re: FS FT1000D for sale 1st $2050 takes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Buggs Bunny <n3wxg@home.com>
Message-ID: <AowO2.25252$573.9903@news.rdc1.md.home.com>
Source record: 111622

Jim Anderson wrote in message <370A7457.1C34C657@ecmis.net>...
>new not used! all complete manuals etc.!
>
>
>jda@ecmis.net
>

It is mine, I want it.........

N3WXG

608. Re: Who sells ham gear with extended warrantees??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <370AA0A7.B06D06F2@netdoor.com>
Source record: 111623

I really don't think that comes close to the ARRLs equipment insurance rates, and theirs is a "no matter what" I think I pay 1.50 per hundred per year for replacement/repair from theft, fire and ightening, ANY damage, something extended warranty won't do. Check it out.

Butch KF5DE
Cow goose wrote:

> >quote:
> Is anybody aware of a amateur retailer that sells ham gear with extended
> >warrantees. I buy all my electronics with entended warrantees as a
> >matter of good sense. Is this available with amateur gear?? 73's
> ALINCO offers an additional year of warranty on all their rigs
> for an extra flat $40
> Many credit cards will also double the warranty if you purchase the rig on
> their card, but if you do need a repair you must pay for it & then submit for
> re-embursment

609. HELP! Strange Kenwood TS-180S Power Readings

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7ee88tnqh1@news2.bit-net.com>
Source record: 111624

Just before shipping the TS-180S my friend tested the
output and discovered some weirdness (see below) ...
can someone(s) offer suggestions as to the solution?
Or is this a normal power output spread for this rig?

Note: Jim is an experienced RF engineer, he just
doesn't have much documentation on the TS-180S.

Thanks! & 73,
~~~

\ ~ / .... DavidC K1YP@qsl.net or 603-894-1174

Here is his message and results ...

> Took a little time to fire up the TS-180S and record some
> data. Spent about an hour on a cable to hook it up with
> and then trying to figure out why I didn't have voltage.
> We won't go into that. Here is what I found:
>
> 1.8 MC CW=80watts across the band
> SSB=50watts
> 3.5MC CW=90 to 110 watts
> SSB=90 to 100 watts
> 7.2MC CW=190 to 200 watts
> SSB=150 to 200 watts
> 14 MC CW=360 watts
> SSB=200 to 210 watts
> 21 MC CW=500 to 550 watts
> SSB=500 to 550 watts
> 28 MC CW=550 watts
> SSB=550 watts
> 18 MC CW=110 to 150 watts
> SSB=100 to 120 watts
> 24 MC CW=200 to 300 watts
> SSB=200 to 250 watts
> 10 MC (didn't record but did look while setting up the
> test conditions and the power is about like the 7.3 MC data)
>
> SSB level is a ghostly number as voice into the microphone
> is more than just a little tough to duplicate. Peaks may go
> higher than the numbers recorded. Tried to check at the low
> end, mid, and high end frequencies. Decimal point is set to
> blink if out of band so used that for low and high end then
> picked a midpoint between the two.
~~~

>
> Any help? Jim

610. Help on 10 Meter conversion.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Randy and Cara Randall <crrandal@seidata.com>
Message-ID: <370AAA02.E55E826@seidata.com>
Source record: 111625
Body handling: Binary attachment payload not displayed: CB.doc

[One or more binary attachments are retained only in the source text.]

611. Re: Diamond Monster 3DFX Card for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Alex Wolf <swsun@flash.net>
Message-ID: <wScO2.947$tz2.1094@news.flash.net>
Source record: 111636
Cross-posted to:
alt.ads.forsale.computers,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Im terribly sorry sir but it is called the Diamond Monster Fusion, and yes
it is 16MB. so before you decide to say whos spamming what, i suggest you
do your research. Ive included a link to the Diamond home page about the
card.
http://www.diamondmm.com/products/current/monster-Fusion.cfm there now who
is wrong?
NYLIFUN <nylifun@aol.com> wrote in message
news:LzbO2.838$BZ6.2661160@news.optonline.net...
> No such thing as a 16MB Diamond Monster card. Sorry, try to get your
racts
> straight before you spam about your web site.
>
> Alex Wolf wrote in message ...
> >I sell em for $125 just go to my website and drop me an email mentioning
> you
> >saw this ad. Thats the 16MB version
> >
> >Alex Wolf
> >Internet Solutions Worldwide
> >http://isww.virtualave.net
> >crusader <coco.pj@videotron.ca> wrote in message
> >news:s2DM2.3982$hv4.4411@weber.videotron.net...
> >> Try the Future shop at 150.00 can. funds
> >> Crusader
> >>
> >>
> >>
> > >
> > >
>
>

612. Re: Can Anyone Access This Site Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: EdLeslie@EDU.YorkU.CA
Message-ID: <37095d05.124261648@news.shprd1.on.wave.home.com>
Source record: 111637
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

On Mon, 5 Apr 1999 19:18:48 -0400, "DavidC" <davidc@bit-net.com>
wrote:

>Can anyone not inside the AMPR.org system access
>http://gw.ve1smu.ampr.org/ ?
>
>I have been trying for 4 days without success. I have
>asked my ISP and they have tried from several places in
>the US without success.
>
>Help?

No joy from here -- but I think it's because the gw to the ampr.org is
designed to not allow traffic to flow. Here is a traceroute from me to
your address (I've lopped off the first few lines which are not
relevant to the discussion -- they just show the hops before the trace
got out into the 'real' internet).

Monday, April 05, 1999 09:01:32PM

TraceRoute to host gw.ve1smu.ampr.org

Timeout 5
Start from hop 1
Maximum Hops 30

Address Host Name Msg Type
Time
[snip]
5 192.157.69.5 sprint-nap.cerf.net TTL Exceeded
20 ms
6 134.24.29.45 atm9-0-3-155M.san-bb1.cerf.netTTL Exceeded
90 ms
7 134.24.12.26 sdsc-gw.san-bb1.cerf.net TTL Exceeded
120 ms
8 192.12.207.5 bigmama.ucsd.edu TTL Exceeded
131 ms
9 No response

10 44.0.0.1 ampr.org TTL Exceeded
131 ms
11 140.184.21.39 Observatory3.StMarys.CA TTL Exceeded
150 ms
12 No response

13 No response

14 No response

15 No response

16 No response

17 No response

18 No response

19 No response

20 No response

21 No response

22 No response

23 No response

24 No response

25 No response

26 No response

27 No response

28 No response

29 No response

30 No response

--
EdLeslie@TorFree.NET <Ed Leslie>

613. Re: Should I choose a TH-79A(D) or IC-W32A? --Thanks--

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: va2sky@my-dejanews.com
Message-ID: <7ebrr7tlg1@nnrp1.dejanews.com>
Source record: 111638

Thanks to the guys who answered :)

VA2SKY Martin

>
snip
> I'm looking for a high-power dual band HT. Should I choose a Kenwood
> TH-79A(D) or an ICOM IC-W32A?
>
snip
> I'm sure that those 2 radios are comparable, but is there one that
> stand out from the other?
>
> Thanks for your help :)
>
> 73
>
> VA2SKY
> Martin Boulerice
> Montreal, Quebec, Canada
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

614. Re: WTB: Vacuum Variable Cap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: xuyue <yue-xu@163.net>
Message-ID: <7ebotsgsn1@news.cz.js.cn>
Source record: 111639
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Hi!
I have two vacuum variable caps ,one is 400pf@10kv(50Hz pep)weight 1.5kg,the other is 700pf@15kv,weight 3.5kg,they all made by China. PLS mail to yue-xu@163.net phone:86-416-2828178(UTC0500-1300)
thanks!
BD2RH/XUYUE
RHUNT wrote in message <3708329C.71B0@prodigy.net>...
>Tom Repstad wrote:
>>
>> Hi,
>>
>> I'm looking for a 500pf @6KV vacuum variable cap (or close to that), if
>> you have one please send e-mail.
>>

615. Kenwood TM-732A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: zygmunt@mindspring.com
Message-ID: <37096e1e.7091442@news.mindspring.com>
Source record: 111640

My TM-732A Dual-Bander has a very low output on VHF (UHF works fine).
I suspect the VHF power module, but have not yet checked.

Anybody have experience with this type of problem with this rig?

Thanks in advance,

--

Zyg, AF4MP

616. What are the rx rages of the TH-D7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: andrewvictor@geocities.com
Message-ID: <7ec0or$1kc$1@nnrp1.dejanews.com>
Source record: 111641

What are the rx rages of the TH-D7A for VHF and UHF??
Thanks 73,
Andrew KD7EMO

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

617. Re: Diamond Monster 3DFX Card for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: NYLIFUN <nylifun@aol.com>
Message-ID: <KhfO2.879$BZ6.2792543@news.optonline.net>
Source record: 111642
Cross-posted to:
alt.ads.forsale.computers,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I know very well about the Fusion...though that's not quite the same thing
as a diamond monster. Actualy, it's a pathetic excuse from 3DFX to immitate
NVIDIA. It shows how little you know to be reccomending that over one of
the TNT cards. You should realize, being a reseller and all, that very few
ppl bought into the diamond cards.

Oh yeah, and while we're trying to make people look STUPID...why not check
the price of the Diamond Monster Fusion you have listed on your
(ahemCRAPPYahem) web page. It certainly is *NOT* listed for $125.
Jeesh...some people thing just because they can use frontpage they're
qualified to run a web business.

Alex Wolf wrote in message ...
>
>Im terribly sorry sir but it is called the Diamond Monster Fusion, and yes
>it is 16MB. so before you decide to say whos spamming what, i suggest you
>do your research. Ive included a link to the Diamond home page about the
>card.
>http://www.diamondmm.com/products/current/monster-Fusion.cfm there now who
>is wrong?
>NYLIFUN <nylifun@aol.com> wrote in message
>news:LzbO2.838$BZ6.2661160@news.optonline.net...
>> No such thing as a 16MB Diamond Monster card. Sorry, try to get your
>racts
>> straight before you spam about your web site.
>>
>> Alex Wolf wrote in message ...
>> >I sell em for $125 just go to my website and drop me an email mentioning
>> you
>> >saw this ad. Thats the 16MB version
>> >
>> >Alex Wolf
>> >Internet Solutions Worldwide
>> >http://isww.virtualave.net
>> >crusader <coco.pj@videotron.ca> wrote in message
>> >news:s2DM2.3982$hv4.4411@weber.videotron.net...
>> >> Try the Future shop at 150.00 can. funds
>> >> Crusader
>> >>
>> >>
>> >>
>> >
>> >

>>
>>
>
>

618. EBAY- Kenwood VFO-240, No Bids Yet!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990405233432.17961.00002601@ng-ce1.aol.com>
Source record: 111643

Hi Guys;
Every once in a while something on EBAY goes for cheep.
This may be that time. Kenwood VFO-230 in nice shape!
Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=87085362
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

619. Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <7ec4a3$4f6$1@nnrp1.dejanews.com>
Source record: 111644

Hello All,

I have a Ham Radio & Electronics page
that has lots of info on Satellites, Satellite Tracking,
Yaesu, FT-847, HF, VHF/UHF, a Ham Radio Resources Page with
tons of USEFUL links, My own HF rig reviews, plus other interesting info.
Come and check out my page, and drop a message off to my Guest Book.
The URL:

http://kq6mu.8m.com

Thanks & 73,

Mike Green KQ6MU

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

620. Stupid Kenwood Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7ec07hcgl1@nw003t.infi.net>
Source record: 111645

I know this is probably a stupid question, but does anyone know why the main tuning dial on some Kenwood rigs have a "thumb" recess and other rigs do not? I have a TS-140S and a 940S/AT and miss having a thumb dimple for tuning. I know that some rigs have "variable rate" tuning and Kenwood may have chose not to put such a dial on those rigs, but even that isn't consistent. Just wondering. Maybe I can order a "dimpled" dial from Kenwood Parts....
Tom, N2LDE

621. Re: FS:RS PRO-62 HH Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Don Little <ve6ci@telusplanet.net>
Message-ID: <37098776.C89B2B80@telusplanet.net>
Source record: 111646
Cross-posted to: rec.radio.swap,red.radio.shortwave,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

Is it cell blocked ?

Don/VE6CI

Andrew wrote:

> Radio Shack Hand Held Scanner - includes, supplied antenna, rechargable
> nicads (that hold a good charge), and a wall charger.
>
> Unit is in excellent condition with the exception of a few tiny surface
> scratches in the display that you can only see if you hold the radio on
> an angle, it does not affect seeing the display at all.
>
> Receives:
> 30-54
> 118-136.975
> 137-174
> 380-512
> 806-823.9875
> 849.0125-868.9875
> 894.0125-960
>
> I will sell this for $125 + shipping to anywhere in the continental US.
>
> This radio is guranteed to work 100% on arrival and be in the exact
> condition as stated.
>
> --
> ************** DO NOT AUTOREPLY *************
>
> TO REPLY REMOVE THE 'X' FROM MY EMAIL
> ADDRESS. ANTI SPAM MEASURES IN EFFECT
>
> XANDREW@TROPICOM.NET
>
> **

622. Next batch of "Diode" removal questions... =)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990406003209.28813.00003062@ng119.aol.com>
Source record: 111647

Hello folks,

I got several responses about diode removal and I really appriciate everyone of the responses! I failed to state that I was looking for removal of "surface mount" diodes, this would have narrowed the responses to the topic that I was looking for! =) Oh well, I did learn a little about both.

I was surprised to hear that some Hams actually "crush" diodes to remove them. I would imagine this is a permanent "removal", and that it would make it difficult to reinstall a diode back into its place. My question is, is it acceptible to actually crush a surface mount diode as a way to disable its function? The rado in question is a ICOM 706MKII and is out of warranty. I plan on keeping this rig for quite a long time, I've had it since 1997. It is installed on my sailboat and I am looking for a back-up rig that would be able to lend communication assistance no matter what the frequency in the case of an emergency while on the water. I am looking for extended tx capablities on Marine SSB as well as the VHF Marine band.

I am not experienced at removing items from circut boards, but I could manage to crush a diode or two.. (sounds funny) If I were aware of an experienced local Elmer that was willing to take my radio into his hands to perfrom this mod in a more conventional way I would like to stand by and watch it performed. I am still in the process of looking for someone or learning to do so myself.

Thanks again to all !

Jason S. Hulet
W1WOW

623. FS R/S DX-200 NO MANUL $100 I'LL SHIP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: mwin <mwin1010@hotmail.com>
Message-ID: <7ebdvk$7c0$1@news.mr.net>
Source record: 111648

LOOKS GOOD WORKS GOOD SOUNDS GOOD AM SSB CW 500HZ FILTER 150 TO 30 MHZ.
TABLE TOP SET. MWIN1010@HOTMAIL.COM

624. AUTO-PATCH witn the YAESU VX-1R???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990406010601.28813.00003079@ng119.aol.com>
Source record: 111649

Hello,

Is there a procedure with the Yaesu VX-1R that allows you to make an auto-patch call? Seems I read something that said you can program a number into memory and make a call that way, being the radio has no keypad...

Thanks,

Jason S. Hulet
W1WOW

625. Question about TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7ec5st$6n0$1@osh1.datasync.com>
Source record: 111650

I have a Kenwood TM-V7A and just now decided to play around
with the Aircraft portion of the radio. I've noticed that
when I'm in dual V+V mode, that I can only listen to AM on
one side, and FM on the other side.

I wanted to be able to monitor 2 different AERO frequenices
at the same time. I don't see how this is possible since it
will default to FM on one side, while staying set to AM on the
other side.

My question is, am I missing a step here, isn't the radio able
to listen to the same band on both sides in the same mode, AM?
Or am I just stuck with being able to monitor only one AM and
one FM at the same time?

I've noticed some other problems with the radio, and just reinit
the VFO fixed it, I'm wondering if I just do a total reinit if
it would fix my problem?
--
Responses requested... thanks, Jimmy, KB5FSV
http://www.ametro.net/nexus nexus@ametro.net

626. Re: ? Motorola TRAXAR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: jleikhim@nettally.com
Message-ID: <37099b61.9403866@news2.nettally.com>
Source record: 111651

The Traxar is a "cheaper" version of the 800 MHz trunked Privacy Plus Mostar. It has exactly the same electrical and RF characteristics of the Mostar. Like the Mostar it cannot operate in a conventional mode nor can it be used simplex. Value? about $30-50 may be too much.

Modification would be difficult as it designed for 806-824 MHz TX and 851-870 MHz RX. The radio has a microcontroller with internal firmaware. (microcomputer) so hacks would be difficult. You might be able to socket a microcontroller with external prom and hack it. Probably not worth the effort since the RF hardware would need to be reworked as well.

William Janssen <billj@calweb.com> wrote:

>Does anyone know if the Motorola TRAXAR, trunking type
>radio can be used, simplex on the 900 MHz amateur band.
>
>The radio is model D35TDA 5G00DK
>
>I have a couple of them.
>
>If so how does one go about modifing the radio.
>
>Bill K7NOM
>

Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

627. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Ed Price <edprice@pacbell.net>
Message-ID: <3709B422.1F63@pacbell.net>
Source record: 111652
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

Ed wrote:
>
> >>
> >> WD-40 -- Cleans and lubes at the same time. Used it for years as a Sony
> >> Factory Service Tech and it beat everything else.
>
> For the life of me, I don't see how anyone can have good results CLEANING
> switch contacts with a petroleum based lubricant. LUBRICANT is used to
> lubricate.... that is, it leaves a slick deposit to reduce friction of parts
> that tend to rub together and protect parts from air and oxidation. CLEANing
> solutions are designed to clean contacts; that is, remove all dirt and
> residue from surfaces. This is just the opposite of a lubricant. You can't
> have both unless you use extremely expensive conductive grease type materials.
> WD 40 is not a good conductor. I would not want to coat small fine switch
> contacts with this material.

> Ed WB6SAT

Ed WB6SAT:

You are generally quite right. But....

WD-40 is cheap, and the lighter, more aromatic components of it, when pressure blown onto a contact, will do a pretty credible job of cleaning oils, dust, cigarette tars and mouse piss. And most of the WD-40 will evaporate. But yes, there is an oily residue that remains. And this residue will hold airborne contaminants very well. So, the WD-40 does a good clean-up quickly, but it leaves a residue that actually accelerates future contamination.

Now, if we're talking cleaning a switch contact, we not only want to wash away the gunk, but we want to remove the metal surface oxidation and sulfides. The metal chosen for contacts are a compromise between conductivity, melting point, hardness, and oxide formation. Ideally, you would like a contact that deforms slightly, to make a wiping action when it makes and breaks, thus breaking surface oxide skins. You would also look for a metal with a soft and relatively conductive oxides. So tin is better than aluminum.

If you want to truly clean a contact, you need to either chemically etch the contact, or mechanically abrade it. And once it's clean, then you want to slather on some compound that keeps the contact wetted (submerged in a protective goop) to prevent contact with the oxygen in the air.

Most home jobs aren't critical enough to go the full contact renewal route. I usually wash with WD-40, then wash with rubbing alcohol (and remember, this also leaves an oil film). If I have to burnish the terminal, I'll wash it again with the rubbing alcohol, and follow up with a small squirt of isopropyl alcohol (no oil).

No isopropyl? Wet a cotton swab with high proof vodka.

Ed
WB6WSN

628. Re: FS:RS PRO-62 HH Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Rick <rbulea@erienet.net>
Message-ID: <3709B6D8.9CA@erienet.net>
Source record: 111653
Cross-posted to: rec.radio.swap,red.radio.shortwave,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

Don Little wrote:
>
> Is it cell blocked ?
>
> Don/VE6CI
>
> Andrew wrote:
>
> > Radio Shack Hand Held Scanner - includes, supplied antenna, rechargable
> > nicads (that hold a good charge), and a wall charger.
> >
> > Unit is in excellent condition with the exception of a few tiny surface
> > scratches in the display that you can only see if you hold the radio on
> > an angle, it does not affect seeing the display at all.
> >
> > Receives:
> > 30-54
> > 118-136.975
> > 137-174
> > 380-512
> > 806-823.9875
> > 849.0125-868.9875
> > 894.0125-960
> >
> > I will sell this for $125 + shipping to anywhere in the continental US.
> >
> > This radio is guranteed to work 100% on arrival and be in the exact
> > condition as stated.
> >
> > --
> > ********** DO NOT AUTOREPLY **********
> >
> > TO REPLY REMOVE THE 'X' FROM MY EMAIL
> > ADDRESS. ANTI SPAM MEASURES IN EFFECT
> >
> > XANDREW@TROPICOM.NET
> >
> > **
Don,

Look at the specs he gave. The 823 to 849 is the cell phone transmit.
They are missing. The 868 to 894 are the cell tower transmit. They are
missing. This scanner cannot recieve cell frequencies. Do not buy it

thinking that you can modify it because you can't. You could use a down converter however. It is still a very good 200 channel scanner. I have had 2 of them and the price is very good. If you really want cellular buy a cell capable scanner to begin with.
Good Luck
Rick

629. Re:Anyone have an IC-706MKII modified for OPEN TX?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990406035300.17318.00003217@ng122.aol.com>
Source record: 111654

Dear Mr. Smith,

First of all I would like to thank you for your information on modifying the ICOM 706MKII. I will heed your precautions....

You seem to assume that my point for modifying my IC-706MKII was to use it as a solo radio aboard my sailboat. This is not the case. I am merely wanting to tap into this radios fullest potential so that it may remain useful no matter what the circumstances. As is in the case of a bondified emergency where all other radio equipment is disabled.

Its the nature of the Ham is it not?...to have his equipment get the task done no matter what the circumstances in times of emergency?

I guess we should all have 65mph "governers" on our vehicles(because of course most vehicles can reach a high rate of speed and we all speed right?)

Owning a handgun doesn't mean you are looking to shoot someone...anymore than modifying an Amateur Radio means you are out to transmit over your local broadcast radio stations transmittions...for kicks.

As far as type accepted radio equipment is concerned, in the case of a "real" emergency the FCC says you may use any means necessary to save life or property... I believe this would include a modified IC-706MKII transmitting on whatever frequency was to secure the quickest help in the area. I think the headlines would read "Parents and young children saved by quick actions of an Amateur Radio Operator" NOT "Amateur Radio Operator cited for "out of band" transmittion while attempting to save family of six from drownding in Lake Michigan"

If a Ham Radio Operator home builds a ham rig to operate on the ham bands does the radio have to be "type accepted" by the FCC???

Jason S. Hulet
W1WOW

630. Re: W32A antenna problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7ecnkk$12k$1@camel21.mindspring.com>
Source record: 111655

Dick, Get one of those rubber duckey mobile adapter thingies that will mount your rubber duck antenna outside the car. If that is not an acceptable solution then it looks like you need to buy either a mobile rig or a cheap Radio Shack HTX-202 and use it mobile.

Richard S. Lindzen wrote in message <37093020.13677989@news.mit.edu>...
>I called ICOM and was informed that this was a feature not a bug.
>Apparently the receiver overloads when any antenna better than the
>rubber ducky is attached. Thus, my Larsen antenna and Maha booster
>are useless. I wish someone at AER had warned me that handi-talkies
>could no longer be used as mobile rigs. I suppose one could add an
>attenuator, but then one would be stuck with attenuator on transmit.
>
>Useful suggestions would be welcome. Alternatively, is anyone
>interested in a W32A and Maha booster?
>
>Dick, KA1SA
>

631. Manual etc. for JBM T-2001 2m-TRX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Tobias Reuter <Tobias.Reuter@post.rwth-aachen.de>
Message-ID: <3709E266.A6C21B54@post.rwth-aachen.de>
Source record: 111656

Hi!

I'm searching for manuals, schematics etc. for the JBM T-2001
2m-Allmode-Transceiver.

Vy 73 de Tobi, DG 6 KAP

--

Tobi's Homepage: http://www.qsl.net/dg6kap/
Email: <Tobias.Reuter@post.rwth-aachen.de> or <dg6kap@qsl.net>

Don't forget your towel!

632. Re: ALS-600 Comments Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: pmb1010@my-dejanews.com
Message-ID: <7ecvse$q5k$1@nnrp1.dejanews.com>
Source record: 111657

In article <7ebs59kgq1@news-2.news.gte.net>,
"Terry Crissman" <tcrissman@simplynet.net> wrote:
> I'm still looking for comments about Ameritron's ALS-600
> amplifier.....thanks!
>
> Terry

Works OK... Seems to be picky on 160m (power down to 200-300w).
I'd think you'd be better off with used tube unit, more power
at similar cost. To go from 100w to 500w for $1200 is a bit steep.
Be careful with rigs that provide > 100w, (ie FT1000, 1000MP, 775) -
it'll burn up the xistors in a "Flash", literally.
I know, I had someone hook their rig to my amp, and cranked up
the input power, and poof! now dead... It's been fixed, but
there is no input overload protection. Mines been sitting for
years, not hooked up. I run 100w. It's seems good enough for me
at this point and time in my operating schedules.
Vic

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

633. WTB atlas-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <9UmO2.368$E4.1837@news1.iquest.net>
Source record: 111658

```
im looking for a yaesu atlas-100 mobile antenna
thanks
monte k9dzd@iquest.net
```

634. Opinion on Autek Antenna Analyst

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <370A04A0.C1D2FA17@juno.com>
Source record: 111659

Any one have opinions on these? I have used the MFJ line.

Thanks for your time. Art. KF7GD

635. FT8100 - Receive PROBLEMS??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Derf Henderson <fahenderson@fedex.com>
Message-ID: <370A0553.A521DE2A@fedex.com>
Source record: 111660

Hello all,

Does anyone have the following problem with the Yaesu FT8100, and if you do, can it be fixed?
On the LEFT VHF vfo - digits after the decimal point blink and nothing can be received between 201.980 to 205.995 Mhz.

On the RIGHT VHF vfo - digits after the decimal point blink and nothing can be received between 110.000 to 130.850 Mhz and between 169.800 to 247.845 Mhz.

Also, for either of the above, when squelch is turned down, sounds like unit is motor-boating.

thanks for all inputs

Derf
KE4ROS

636. Re: Tektronix RM-45A scope query

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Allan Kaplan <akaplan@fallschurch.esys.com>
Message-ID: <370A1075.5F878F03@fallschurch.esys.com>
Source record: 111661
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

It is a great old 'scope and WELL worth the money UNLESS it needs fixing! The tube lineup is quite extensive (expensive, too!). If you buy this fine instrument, you may want to find a junker 545 (for parts) at a hamfest. Getting a manual might take some searching. I do not know about parts compatibility, but I have a TEK 541 'scope with manual (about the same age --35+) with bad HV and "good all else" that you can HAVE for the freight (not a really great deal, BTW).

As for the testing, you plug it in, turn it on, let it warm up, and adjust Intensity, Focus, and Astigmatism controls for a nice pair of traces. Play with the Vertical and Horizontal position controls, then make a connection between each of the vertical channels (one at a time) to the CAL output connector near the bottom of the panel. You should get a decent square wave trace, after which you can try the Time Base (H) and Vertical scale controls. If all this works OK, reach for your wallet! If it craps out later, you may need to junk it, tho... I'd be hard pressed to resist taking it home, if I hadn't bought a clean 475!
73 de W1AEL.

637. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: n9jvo@my-dejanews.com
Message-ID: <7ed6l0vsc1@nnrp1.dejanews.com>
Source record: 111662

WELL SAID!!! Bravo!
Rick

In article <#l3D3Uqf#GA.59@upnetnews05>,
"Bob Smith" <user@msn.com> wrote:
> Actually I think this is our fault. In my other interests, Astronomy,
> Shooting, and 4x4s only shooting has this same 're-stocking' fee business.
> What makes shooting and radio the same is that both enthusiasts will makes
> hours worth of phone calls and order merchandise from thousands of miles
> away to save something like $5.00 and a $2000 rig. Thus, the merchants have
> had to resort to things like re-stocking fees and so forth because the
> margins are gone gone gone.
>
> I pick a merchant and stick with them. Fortunately, I am lucky enough to
> have a radio store local and have dealt 100% with them and don't haggle them
> down $5.00 here and there for 5 years. I would not even think of dropping a
> dime to a mail order dealer even if I knew I could save 5 or even 10% -
> because I know those guys are going to be there for me if there is trouble
> like a DOA unit. Man, imagine the trouble and hassle on a DOA unit from
> California to the east coast. I don't even want to know what the procedure
> would be.
>
> So, in my experience - deal with one shop (local or mail order) - deal with
> them reasonably - avoid the reputation for a lowballer and cheapskate - and
> they will do favors for you. Logically, if you follow the above recipe the
> store should value your business and not put that at risk by doing anything
> to piss you off.
>
> All reminds me of that half ass'd, stupid article in QST a few years back -
> what was it - dialing for dollars about a guy who dials around to all of the
> radio dealers looking for a HF rig and saves something like $40 on a $1500
> rig - after using up a whole day and sucking up 800 charges that are now
> added to the price of the next rig I HAVE TO PAY for. Man - if I were a
> dealer I would have pulled my advertising from QST right then and there -
> what a bunch of idiots for running something so stupid. Our actions such as
> these have reduced these dealers to commodity traders - radios are not
> commodities, they are complex instruments - but their slim margins have
> forced them to be treated this way. So they are sold and given very little
> support post sale - how can there be without any margin? SO, the little guy
> goes out of business and the big guy comes in, a bit more stable, but more
> of the same - soon, there are only two left - then it's easier for the hams
> to bargain - there's just two merchants to call now and sooner or later they
> go out as well - then where are we left.
>

> Sorry for the rant, but this has always been a pet peeve of mine :)
>
> As for the original poster - if you feel slighted, and given the
> circumstance you outlined - done a lot of biz with them in the past and the
> unit came back un-opened - you should make sure you talk to the owner about
> it and let them know you are dissatisfied - if they still do not satisfy
> you - I agree, let them know that you'll go elsewhere.
>
> Return the merchandise and take the hit or keep it and let them know that
> you are thankful that this lesson about how they treat their customers
> didn't come at a higher price.
>
> Bob Smith
> Atlanta, GA
>
> D. S. Platt wrote in message <37074A52.E6FC375A@erols.com>...
> >Interesting! My experience with HRO was a bit different. I received 2 DSP
> units
> >for Xmas, one from HRO and one from a distant dealer. I decided to keep
> the
> >non-local one (HRO is local). They were most agreeable to accept the
> "unopened"
> >unit for return. I must add, however apropos (or not), that I was buying
> other
> >stuff at the time. Finally, 10% is a standard restock charge; 15% is a bit
> >excessive.
> >
> >KD7CTR wrote:
> >
> >> I bought a mobile rig a week ago from RLS Electronics in Arkansas. It did
> not
> >> suit my needs so I took it back yesterday. The rig had not even been
> taken out
> >> of the packaging. The person at the store told me that I would have to
> pay a
> >> 15% return fee. He also told me that he had not received a return before.
> I am
> >> sorry, that is redicilous!!! I had not even taken the rig out of the
> packaging
> >> and I get charged? I had been a loyal customer in the past and spent a
> few
> >> dollars in the store. Come to talking to several HAMS in the club here,
> he has
> >> been a pathalogical lier and dishonest in the past. The sad part is He is
> a
> >> HAM. I wanted to spread the message so noone else has to take a loss as I
> did.
> >> 73s KD7CTR
> >
>

>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

638. WWV time sync software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: mjgilbert@wcom.net
Message-ID: <370a0f97.5689310@news.compuserve.com>
Source record: 111663
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.digital.misc

I'm looking for software the will let you sync your computer
from the WWV signal off your shortware (maybe using a
soundcard or maybe descr. output)?

Any such thing exist?

Matt

639. Re: FS:RS PRO-62 HH Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <370A170E.FD1E788A@yahoo.com>
Source record: 111664
Cross-posted to: rec.radio.swap,red.radio.shortwave,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

I agree. This is a bullet proof receiver - triple conversion -- very
good sensitivity, especially 800 Mhz. Used one as a remote receiver
for a repeater in a high intermod area, and the receiver was seldom
impacted by all the RF. Not bad for a radio shack handheld scanner!
Joe

> Don,
>
> Look at the specs he gave. The 823 to 849 is the cell phone transmit.
> They are missing. The 868 to 894 are the cell tower transmit. They are
> missing. This scanner cannot recieve cell frequencies. Do not buy it
> thinking that you can modify it because you can't. You could use a down
> converter however. It is still a very good 200 channel scanner. I have
> had 2 of them and the price is very good. If you really want cellular
> buy a cell capable scanner to begin with.
> Good Luck
> Rick

640. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7ed52jaht1@news1.rmi.net>
Source record: 111665
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

In rec.radio.amateur.equipment Ed Price <edprice@pacbell.net> wrote:
: ... I'll wash it again with the rubbing alcohol, and follow up
: with a small squirt of isopropyl alcohol (no oil).

: No isopropyl? Wet a cotton swab with high proof vodka.

Is there any other kind?

Jonesy W3DHJ

641. Re: VX 5R ctcss decode problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <7ed8sa$1rv$1@nnrp1.dejanews.com>
Source record: 111666

summitrt@aol.com (SummitRT) wrote:

:I just bought a VX5R directly from Yeasu. I received it on 3/12.

I wouldn't call December 98 just bought.

:The ctcss
:decode problem does not seem to be a problem except for really weak stations.
:Great radio
:Bob

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

642. Re: CB Lingo vs Ham Lingo I lost the site Help please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <7ed8v1$1sn$1@nnrp1.dejanews.com>
Source record: 111667

jhr2061@aol.com (JHR2061) wrote:

:Last week while surfing I came up with what I believe was a homepage of
someone :kind of a joke about what not to say on ham radio vs what is said
:on the 11 meter bands It was funny as hell for instance say 73 not 73's I
had :alot of laughs and want to share this website with my wife but cant seem
to :recall where it was Can someone help me with this if you know the site i
am :talking about it would be most appreciated, :Thank you

I'll try to help. It's metres not meters. Alot is not a word. Correctly
placed full stops make it easier to read. Q codes and 73 etc should
not be used on voice, only morse.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

643. B'ham,Al HamFest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <7ed63ejja1@mtinsc01.worldnet.att.net>
Source record: 111668

Info: http://www.bro.net/barc/

644. Re: What are the rx rages of the TH-D7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990406.1152.9901442snz@microvest.demon.co.uk>
Source record: 111669

On Tuesday, in article <7ec0or$1kc$1@nnrp1.dejanews.com>
andrewvictor@geocities.com wrote:

> What are the rx rages of the TH-D7A for VHF and UHF??

Mine is the TH7DE model and this one's rx, after being opened up by the
removal of one wire, covers 118-135MHz AM (Air Band), 136-173MHz FM
and 400-479MHz FM.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

645. Re: Tektronix RM-45A scope query

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Brad Thompson <Brad_Thompson@pop.valley.net>
Message-ID: <370A175E.27C2@pop.valley.net>
Source record: 111670
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Will White wrote:
>
> I have an opportunity to obtain a Tek RM-45A scope for $45. It takes
> Type CA plug-ins, whatever that means.I have seen these (the scope
> itself) in Surplus Sales of NEs catalog for $175, so it looks like I may
> be getting a really good deal. Also, the unit appears to have been very
> well cared for. It came out of a university science lab just last
> January.
>
> What should I check before plopping down my money? Can anyone tell me
> what the tube line-up in this unit is? I understand that the RM-45A is
> the rack-mounted version of the 545A, so if this is correct info, that
> should mean the two models are electrically identical or at least very
> close. It is very definitely a boatanchor, at about 50 lbs. and the size
> of a window-mounted air-conditioner!
>
> This scope is more than 25 years old, so what is the price/availability
> of replacement CRTs should I need one in the future? I will check to
> make sure it has a trace before I buy it. How specifically do I evaluate
> the trace/CRT for quality/condition? Other simple tests and/or check
> points that are recommended? <snip>

Hello--

The Tek 54x scopes represent some of the finest pieces of test equipment ever manufactured. The plug-in design concept allowed Tek and a few other manufacturers considerable flexibility in designing accessory plug-ins doing everything from strain-gauge signal amplification to spectrum analysis.

The type CA plug-in was a wideband dual-channel vertical amplifier-- one of the more common and useful types. If ths scope doesn't include one, plan on spending from $5.00 to $50.00 for one, depending on where you buy it and its condition.

However, these scopes consume considerable power, are (as you pointed out) bulky and heavy, and they're well past the point where factory service and support were available.

You can still locate small-signal replacement tubes, and CRTs are also available. The real showstoppers are: range switches, power transformers electrolytic capacitors and and high-voltage transformers. That said, you can locate replacements from salvaged scopes and a few surplus dealers.

Older heavily-used CRTs exhibit 'double peaking", a condition that denotes a tube getting near its end of useful service. Check by examining the CRT's brightness as you increase the intensity-control setting-- the spot's intensity should reach a peak. If the spot brightens, dims and brightens again, you'll probably need a new CRT at some time in the future.

Makes sure that the scope's cooling fan turns freely-- lost cooling air killed a lot of these scopes.

For more info, get a copy of Stan Griffith's book "Oscilloscopes Selecting and Restoring A Classic"-- Stan worked at Tek and his book outlines differences among models and offers servie and restoration tips.

Stan's address:
Stan Griffiths, W7NI
18955 S.W. Blanton
Aloha, OR 97007

Stan's book lists several sources for components and manuals.

You should also purchase manuals-- one for the scope, and one for the plug-in. The manuals are worth buying solely as examples of good tech writing!

73,
Brad AA1IP

646. FS: VHF Gear TS-711a, Mirage 2mtr amp, IC-551d with PS.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: KC4NYH <chainsaw1@mindspring.com>
Message-ID: <7ed8go$m0t$1@camel21.mindspring.com>
Source record: 111671
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hello folks,
I have some VHF Gear for sale, the items are as follows:

Kenwood TS-711a 2 meter all-mode AC/DC, 25 watts, mint
shape in and out.
I need $550.00

Mirage B 2516 G 2 meter 25 in 160 out FM/SSB amp. Like new in and out.
I need $175.

Icom IC-551d & matching IC PS20 DC P/S.
Radio is a 6 mtr all-mode, 80 watts out with a very hot receiver.
Power Supply is the matching P/S for the IC-551d, and is in near mint 9/10
I need $525. for all!

All gear is 9+ out of 10.
Buyer pays shipping.
Thanks and 73's

To see pics of gear:
http://www.mindspring.net/~chainsaw1

Respond to:
kc4nyh@mindspring.com

647. Re: Re:Anyone have an IC-706MKII modified for OPEN TX?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Bob Smith <user@msn.com>
Message-ID: <eliKfaEg#GA.416@upnetnews03>
Source record: 111672

You are correct, I assumed that when you said...

"Can you transmit on the VHF marine bands...Marine SSB frequencies??"

... that your intent was 'non-emergency' solo use. That was a wrong assumption and I apologize.

I could care less what you do with your radio as far as modifying it or how you use it to 'tap into this radios fullest potential'. My intent was to only provide information to keep you out of a jam.

Man - you took the last 2 sentences of a rather long post I made to HELP YOU OUT...

>>I think you'll be better off buying a dedicated Marine Radio. Don't know for sure but wouldn't the Coast Guard frown of this sort of thing during inspections - using a radio that isn't type accepted?

...and twisted it into some sort of attack on the fabric of Ham radio and even throwing gun ownership, the press, and automobiles in your 7 paragraph reply.

Jeeze man lighten up - couldn't you give me the benefit of the doubt given that the weight of my reply had nothing to do with your 'rights' to modify your radio.

Bob Smith
Atlanta, GA

JHulet wrote in message <19990406035300.17318.00003217@ng122.aol.com>...
>Dear Mr. Smith,
>
>First of all I would like to thank you for your information on modifying
the
>ICOM 706MKII. I will heed your precautions....
>
>You seem to assume that my point for modifying my IC-706MKII was to use it
as a
>solo radio aboard my sailboat. This is not the case. I am merely wanting
to
>tap into this radios fullest potential so that it may remain useful no
matter
>what the circumstances. As is in the case of a bondified emergency where
all
>other radio equipment is disabled.
>
>Its the nature of the Ham is it not?...to have his equipment get the task

done
>no matter what the circumstances in times of emergency?
>
>I guess we should all have 65mph "governers" on our vehicles(because of
course
>most vehicles can reach a high rate of speed and we all speed right?)
>
>Owning a handgun doesn't mean you are looking to shoot someone...anymore
than
>modifying an Amateur Radio means you are out to transmit over your local
>broadcast radio stations transmittions...for kicks.
>
>As far as type accepted radio equipment is concerned, in the case of a
"real"
>emergency the FCC says you may use any means necessary to save life or
>property... I believe this would include a modified IC-706MKII
transmitting on
>whatever frequency was to secure the quickest help in the area. I think
the
>headlines would read "Parents and young children saved by quick actions of
an
>Amateur Radio Operator" NOT "Amateur Radio Operator cited for "out of band"
>transmittion while attempting to save family of six from drownding in Lake
>Michigan"
>
>If a Ham Radio Operator home builds a ham rig to operate on the ham bands
does
>the radio have to be "type accepted" by the FCC???
>
>Jason S. Hulet
>W1WOW
>
Yes, I have done this. As there are different 706's even within the same model I would recommend you contact ICOM NA in Bellevue, WA and speak with customer service - provide them the legitimate reason for out of band mods with proof (mine was NAVY MARS) and they will tell you how to do it for your specific serial number. I understand that if you mess it up, and have no legitimate reason for moding it, they won't even look at it in their repair facility then you are seriously SOL.

As far as using it for things like Marine freqs outside of HF I would be careful. The filters, especially on the MKII models are pretty tight and your might not like the result, if not the poor performance. While the radio was designed well for HF opps - the VHF portion is meant only for ham band opps. I think you'll be better off buying a dedicated Marine Radio. Don't know for sure but wouldn't the Coast Guard frown of this sort of thing during inspections - using a radio that isn't type accepted?

Bob Smith
Atlanta, GA

JHulet wrote in message <19990405051613.17318.00002767@ng122.aol.com>...
>Hello,
>
>Does anyone out there have an ICOM 706MKII that has been modified for the
>extended TX? What is the TX range and what are the power out? Can you
>transmit on the VHF marine bands...Marine SSB frequencies??
>
>I remember there was a web page out there that showed the power outputs of
a
>MKII or 706 when transmitting on certain bands.... when modified for out of
>band tx... do you remember one?
>
>Thanks!
>
>Jason S. Hulet
>W1WOW

648. Re: WWV time sync software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7edavu$9g6$1@news.uky.edu>
Source record: 111673
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.digital.misc

In article <370a0f97.5689310@news.compuserve.com>, mjgilbert@wcom.net says...
>
>
> I'm looking for software the will let you sync your computer
>from the WWV signal off your shortware (maybe using a
>soundcard or maybe descr. output)?
>
> Any such thing exist?
>
>Matt
>
While I have seen several programs hat allow our British friends to decode
their Rugby time/frequency standard station, I have never even found
a "bad" (ie one that does not work as stated) to decode either WWV(H)/WWVB.
The NIST web site has all the data on the IRGII(modified) data stream.
Good luck

649. Re: VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: Vito Villamor <vovillamor@yahoo.com>
Message-ID: <370A2451.B039027F@yahoo.com>
Source record: 111674

Cow goose wrote:
>
> Nothing in the VX-5R is "blocked". Everything it was designed to recieve is
> already included, other frequencies, (ie- cellular, 27Mhz CB ect.) are not
> sitting in there "blocked".

From what I've read on the YAESUVX5 mailing list on OneList.com, there
is some discussion as to there being different CPU's in each
international
version of the VX-5R. The CPU for VX-5R's sold in the North America
have a CPU designed NOT to receive al those restriced frequencies.
There have
been reports of other versions of the VX-5R in other countries with full
RX with no holes in the bands.

If you're really interested, check out the YAESUVX5 mailing list at
OneList.com.

Good luck with your VX-5R,

---Vito

650. Re: What are the rx rages of the TH-D7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-06 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990406.1532.9901448snz@microvest.demon.co.uk>
Source record: 111675

On Tuesday, in article <7ec0or$1kc$1@nnrp1.dejanews.com>
andrewvictor@geocities.com wrote:

> What are the rx rages of the TH-D7A for VHF and UHF??

Mine is the TH-D7E model and this one's rx, after being opened up by
the removal of one wire, covers 118-135MHz AM (Air Band), 136-173MHz
FM and 400-479MHz FM.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

651. Re: Reprogrammable FRS Sets?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990407.2244.9901489snz@microvest.demon.co.uk>
Source record: 111426

On Wednesday, in article
<4294962270267887 3472NEWS2LX@NEWS.SCOTT.NET> jeffj@scott.net
"Jeff Johns" wrote:

> On Wed, 07 Apr 1999 13:12:48 -0400 (EDT), tgold@microvest.demon.co.uk ("Anthony
> R. Gold") wrote:
>
> > Does anyone know whether any of the FRS sets on the market can be
> > moved to 70cm with available tools?
>
> Why not just buy a geniune 70cm radio?

I want to be able to send and receive with narrow (2.5kHz) deviation
appropriate to 12.5kHz channeling. The TX side of an amateur radio
70cm set can be probably be adjusted to that setting if the deviation
and limiting controls are documented and they have sufficient
adjustment range, but probably nothing much can economically be done
on the RX filtering side.

Thanks for your interest, and do you have any suggestions?

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

652. FS Military URC-101

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: mike frye <km6ab@pacbell.net>
Message-ID: <370C1820.82B54A61@pacbell.net>
Source record: 111427

Motorola URC-101, 116 to 150mhz and 225 to 400mhz, AM and FM. Good condition with AC power supply and handset. $1200. + shipping.

653. Yaesu FT-301Digital $200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7eh5st$bu3@sjx-ixn1.ix.netcom.com>
Source record: 111428

This radio works, but has one minor problem. The last digit is missing a segment. In other words, the bottom right hand vertical segment is missing. Other than that, the radio puts out full power, and has a few options. $200, plus 10 shipping. Frank 630-924-1600

654. Kenwood TS-440S RIT/XIT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Fred Hamilton <fhamilton@ameritech.net>
Message-ID: <EKVO2.32120$LI.4600@nntp0.detroit.mi.ameritech.net>
Source record: 111429

I am having problems with the XIT/RIT switch on my rig. When I activate either on it defaults to +1.2 and I can not change it with the dial. I did notice that I do not have a SSB filter. Does this function require a filter?

Thanks,

Fred Hamilton
KC8LNM

655. WWV time sync software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Brooke Clarke <brookeNOSPAM@pacific.net>
Message-ID: <370C283B.8C54297F@pacific.net>
Source record: 111430
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.digital.misc

Hello Matt:

As you already know there are a number of sources for time sync signals.

I have found that the NRD-545 will receive the 100 Hz offset sub carrier
on WWV and my computer can read the S-meter over the RS-232 data link in
a fast loop. I have been able to plot the 1 minute data data frame, but
it needs more work to cleanly capture the digital data.

See NIST Special Publication 432 for details of the WWV sub carrier at:
http://www.bldrdoc.gov/timefreq/pubs/sp432/sp432.htm
See my time & frequency web page for more:
http://www.pacific.net/~brooke/timefreq.html

Although GPS is the most accurate, it does NOT have the bit for daylight
savings time.

73,

Brooke

Matt Gilbert wrote:

> I'm looking for software the will let you sync your computer
> from the WWV signal off your shortware (maybe using a
> soundcard or maybe descr. output)?
>
> Any such thing exist?
>
> Matt

656. Heath kit parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: "Jerry L. Reed" <jreed01@prodigy.net>
Message-ID: <370C2BA9.12A2CD58@prodigy.net>
Source record: 111431

Does anyone still have some left over Heath kit parts. I need a new
front cover for my Heath GC-1000, Most Accurate Clock. Somehow in the
last move a corner got chipped off of the plastic face plate and I would
like to replace it.
Thanks, Jerry W5RCQ

657. WANTED: CRANK UP 72' + TOWER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: "Glenn, KZ7R" <wilson@accessone.com>
Message-ID: <7ehaimnlm1@remarQ.com>
Source record: 111432

I am looking for a clean 72' or higher, crank up tower. Prefer on the ground, truck shippable, or possible West Coast pick-up. Cash and /or trade.

Thanks and 73,

Glenn KZ7R

658. FA: HQ-100 plus matching speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Bob <friday@ccnet.com>
Message-ID: <370C3D3D.AA971457@ccnet.com>
Source record: 111433

Bid on this Hammarlund HQ-100 plus matching speaker and original manual.

Radio in good condition. Includes crystal calibrator and BFO.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=87569431

less than 3 days to go.

659. Re: IC735 front light

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Steve <sbynum@earthlink.net>
Message-ID: <7ehhatofu1@holly.prod.itd.earthlink.net>
Source record: 111434

Mark Keith wrote in message <370B13F1.79E0@wt.net>...
>DeeAitch wrote:
>>
>> Hello good DX:ers.
>> I have a little problem with my backlight on my display.
>> What kind of lamps are used?
>>
>> Pls. mail to rd04@mailexcite.com
>More-n-likely those little grain of wheat jobs that draw about 25 ma.
>You can get them at radio shack except the quality of those bulbs is not
>the greatest. You may be able to find the same type of a different brand
>that might last longer. If you use rat shack bulbs, you might add a
>small dropping resister to add life to the bulb. MK
>--
>http://web.wt.net/~nm5k

Yep i agree. If you dont want to add resistors,the best ones to get are
from Icom. They are not too expensive and unlike the rat shack bulbs, they
last for years.

660. Grand repairs ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: mike <mikeandjoy@i-link-2.net>
Message-ID: <370C53E2.596E9F4D@i-link-2.net>
Source record: 111435

Can Someone Please tell Me Who does repairs on The Grand GD-6Y Counters
?
Thanks for Your help !
Mike

661. Re: Timewave DSP-232 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: JayCee <jaycee@nospam.demon.co.uk>
Message-ID: <d54mSGAJt3C3Ewl5@midmarsh.demon.co.uk>
Source record: 111436
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

In article <7ee6vp$nf4$1@news2.bit-net.com>, DavidC <davidc@bit-net.com>
writes
>Is anyone aware of non-Timewave supported mods and
>workarounds for the fullest possible functionality? Is anyone
>aware of non-advertised upgrades?

I would also be very interested in anything which makes my DSP232 more
functional.
>
>I have also written Timewave but those in the Ham community
>who are actually using a device are often the best informed!

I tried that and didn't even get an acknowledgment.

73 John M1BTR

--
m1btr@midmarsh.demon.co.uk M1BTR@GB7SKG
QRV 6m 4m 2m 70cm Member: RIG RSGB UKRS

662. send me your URL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Ivan.Cindric@g-box.fido.hr
Message-ID: <001_9904081630@g-box.fido.hr>
Source record: 111437

```
* Crossposted from: TechNet (Public, HAM Conference)

Hi,
If you are amaterradio and have personal home page,
send me your URL and I will add on my home page.
http://members.tripod.com/~CindricI

73 de 9A6GPP
--
---------------------------------------------------------------------
- Fidonet: Ivan Cindric 2:381/102 -
- Standard disclaimer: The views of this user are strictly his own. -
- G-Box, Samobor, Croatia +385 1 78-38-66 -
---------------------------------------------------------------------
```

663. Re: FS FT1000D for sale 1st $2050 takes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <7eftphsku1@camel29.mindspring.com>
Source record: 111476

Buggs Bunny wrote in message ...
>
>Jim Anderson wrote in message <370A7457.1C34C657@ecmis.net>...
>>new not used! all complete manuals etc.!
>>
>>
>>jda@ecmis.net
>>
>
>It is mine, I want it.........
>
>N3WXG
>
>

You..... Waskley Wabbitt

664. Re: Can Anyone Access This Site Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Jean Letourneau <aa469@fan.nb.ca>
Message-ID: <Pine.SOL.3.91.990407122810.5874A-100000@fan1.fan.nb.ca>
Source record: 111477
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

On Tue, 6 Apr 1999, Ed Leslie wrote:

I have no problem to trlnet to gw.ve1smu.ampr.org from my QTH, I do not know if there is any other stations having this problem or not. Maybe by compiling the result we all get we can get to a conclusion.

73 de Jean, VE9PT
SYSOP @ ve9dap.ampr.org (low profil gateway)

> On Mon, 5 Apr 1999 19:18:48 -0400, "DavidC" <davidc@bit-net.com>
> wrote:
>
> >Can anyone not inside the AMPR.org system access
> >http://gw.ve1smu.ampr.org/ ?
> >
> >I have been trying for 4 days without success. I have
> >asked my ISP and they have tried from several places in
> >the US without success.
> >
> >Help?
>
> No joy from here -- but I think it's because the gw to the ampr.org is
> designed to not allow traffic to flow. Here is a traceroute from me to
> your address (I've lopped off the first few lines which are not
> relevant to the discussion -- they just show the hops before the trace
> got out into the 'real' internet).
>
> Monday, April 05, 1999 09:01:32PM
>
> TraceRoute to host gw.ve1smu.ampr.org
>
> Timeout 5
> Start from hop 1
> Maximum Hops 30
>
> # Address Host Name Msg Type
> Time
> [snip]
> 5 192.157.69.5 sprint-nap.cerf.net TTL Exceeded
> 20 ms
> 6 134.24.29.45 atm9-0-3-155M.san-bb1.cerf.netTTL Exceeded
> 90 ms
> 7 134.24.12.26 sdsc-gw.san-bb1.cerf.net TTL Exceeded

> 120 ms
> 8 192.12.207.5 bigmama.ucsd.edu TTL Exceeded
> 131 ms
> 9 No response
>
> 10 44.0.0.1 ampr.org TTL Exceeded
> 131 ms
> 11 140.184.21.39 Observatory3.StMarys.CA TTL Exceeded
> 150 ms
> 12 No response
>
> 13 No response
>
> 14 No response
>
> 15 No response
>
> 16 No response
>
> 17 No response
>
> 18 No response
>
> 19 No response
>
> 20 No response
>
> 21 No response
>
> 22 No response
>
> 23 No response
>
> 24 No response
>
> 25 No response
>
> 26 No response
>
> 27 No response
>
> 28 No response
>
> 29 No response
>
> 30 No response
>
>
> --
> EdLeslie@TorFree.NET <Ed Leslie>

>
>

665. Re: FNB4 repair

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <370B7E50.4AC5@acm.org>
Source record: 111478

I have a dud FNB-4 (genuine Yaesu) battery pack in my hand right now (never had a chance to get an insert for it - info appreciated). The white wire connects from the thermal sensor to the second "cup" contact on the bottom of the pack. This is the pad below the "N" in FNB-4. The only other negative contact that I see is a black wire running from the same cell that the thermal sensor is hooked up to to the little battery charger jack (outside connector).

Hope this answers your question.

73,
Robert, N2JTX

Fred Kelcz wrote:
>
> I recently purchased an insert replacement pack for a Yaesu FNB-4 12 volt
> battery. In talking apart the set one of the wires from the negative pole
> of the battery pack came lose from the electronics of the battery pack. I
> attached to where I "thought" it went, but does not charge. Insides are
> more complex than expected as is made to charge via car charger, fast
> charger and directly power HT while charging.
>
> If anyone has refilled this pack and has info - please forward - appreciate
> it.
>
> Thank you,
>
> Fred K
> N9SLR

--
Robert G. Schaffrath, N2JTX (RGS71)
+1.516.759.4313
mailto:rschaffrath@acm.org
http://tonto.netsurftech.com/rgs

666. FS-BRAND NEW ATU YAESU FC-757AT & KENWOOD AT-250

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: John Tsui <maxcomm@netvigator.com>
Message-ID: <370B7E2E.44775C3E@netvigator.com>
Source record: 111479
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Maxcomm Telesystesm is a Radio Dealer of Yeasu & Kenwood in Hong Kong.
We have a special offer as belows: -

Brand New Still in Box.

Yaesu FC-757AT auto antenna tuner @US$198.-/set
Kenwood AT-250 auto antenna tuner @US$198.-/set

Both c/w manual and standard accessories.

Postpaid sea mail, air postage extra.

Regards
John Tsui
Maxcomm Telesystems
e-mail maxcomm@netvigator.com
Fax (852) 26180702

667. Re: TR2500 Backup Battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: drmarc@wwa.com
Message-ID: <7efvff$b0h$1@hirame.wwa.com>
Source record: 111480

In article <37079C18.E53C27A0@salzburg.co.at>,
Hermann Eckel <eckel@salzburg.co.at> wrote:
>I am looking for UA6NQ:
>He asked me, where the Backup Battery is located und which type of
>Battery is used in the Kenwood TR-2500.
>IHow can it be replaced?
>It would be nice, if anybody can give the correct answer to me.
>55, 73 de KB3CCV / OE2HEM
>Hermann
>
****
The backup battery is a lithium round battery with tabs on it to solder to ground and the circuit. You can order a new one from Kenwood. Be sure to connect the correct polarity to correct points in rig.

The battery is located at the top of the back of the rig and immediately visible at the surface. Remove the battery pack at the bottom of the rig, unscrew the 3 tineyscrews at edge of rig (from the backside) to take off the back cover. If needed - remove the larger flatheaded screws at the very bottom of the rig. Careful to note the position of the spring and button assembly of the PTT button when you remove the back cover. De-solder quickly - to not cause heat damage to other components.

This is actually very simple to do as this was the first thing I had to do when I got my rig and had no license yet and no hams to advise me. Once you are finished you will need to reset and put in the memory information again as the backup battery was the only way to keep the memories alive.

73,

Marc Schneider, Psy.D.
e-mail to: <drmarc@wwa.com>
(call sign: W4NVY)

668. FS; Spring Cleaning, left overs and #3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <199904070108.VAA04908@gdi4.gdi.net>
Source record: 111481

Hello All:

Items left over from the first 2 postings:

Sonar Model FR-102 Moniter Reciever 150 to 175 Mhz
In excellent condition. Needs some alignment.....$25.00 or
obo.

Tubes # Catolog my price
Price
5651 1 2.60 1.30
5636 1 6.00 3.00
6197 6 3.00 1.50 ea
5726 2. 1.75 .75 ea
6BQ5 2 9.25 4.50 ea
12AT7 4 6.00 3.00 ea
6AQ5 1 3.75 1.75 ea
5840 1 9.00 4.50
5727 1 2.40 1.20 ea
5687 1 3.15 1.50
5670 1 5.00 2.50
5725 1 2.50 1.25
6C25 1 2.00 1.00

NEW ITEMS

Capacitor 7.5 MFD 440 V AC motor run

Tubes # Catolog my price
price
6BQ5 1 9.25 4.50
6MJ6 1 52.00 25.00
5823 1 20.00 10.00
6HF5 2 14.00 7.00 ea.
6JH5 3 7.75 3.75 ea.
6CG7 2 8.75 4.25 ea
6EV5 1 5.25 2.50
6U8A 2 4.50 2.25 ea
6AM8 1 5.25 2.50
9AH9 2 6.00 3.00 ea.
30AE3 1 5.00 2.50
6KT8 2 5.00 2.50 ea
34DK3 1 6.00 3.00
6AD10 1 7.20 3.50

USED TUBE:
811.................$10.00

Contact me on large numbers of tube purchases. May be able to work out a deal. Always interested in swap.
Looking for Clegg 2 and 6 meter equipment.

Thanks for the read.
Bill
Reply to;
canfield@scci.net

669. Re: TS 870, FT 100MP, FT1000D which is best?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: rjmay@ria.net
Message-ID: <370b8cb1.9708436@news.ruralnet.net>
Source record: 111482

On Tue, 06 Apr 1999 22:22:56 -0400, Riverview
<cameron@lincoln.midcoast.com> wrote:

>Any thoughts about which is the best rig for a mix of DX'ing, Contesting
>and just plain having fun?

If you are comparing >$2,000 radios. Look at Ten Tec Omni 6 Plus.
Excellent receiver, low noise floor, DSP, dual VFO's, great QSK, and
Ten Tec's service while buying U.S. product.

73' Rick KC0HH

Lamar, Colorado

670. FOR SALE ten tec model 1210 transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <PiMO2.991$%K3.4852@news.megsinet.net>
Source record: 111483
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
have a factory built ten tec model 1210 10meter in 2 meter out transverter
like new condition......$150.00
thanks jack n9iif
```

671. Re: How do you remove "DIODES?"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: TLNixon@revealed.net
Message-ID: <370b8ab7.50970150@news.revealed.net>
Source record: 111484

Well first, you have to be a "Certified Diode Remover", which
requires completion of a Microsoft Course Completion.

Then you have to join the "Diode Remover's Union," which requires a
25 year apprenticeship.

There is also additional training required by the EPA to ensure that
the diodes removed are not released into the air to deplete the ozone
layer.

Then you have to buy the expensive Kryptonite-powered diode removal
device. Normal laser equipment will result in shoddy work.

Sorry.. I just couldn't resist writing this!!!

Terry-WB0VQP

On Mon, 05 Apr 1999 15:37:07 GMT, Jeff Johns <jeffj@scott.net> wrote:

>On 5 Apr 1999 08:54:12 GMT, jhulet@aol.com (JHulet) wrote:
>
>> I am wondering what is involved in removing diodes?
>
>I use desoldering braid and a soldering iron for through-board components. I
>don't really have any experience with SMT parts.
>
>73 es gl Jeff W4JEF
>
> *--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
> |jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
> | Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
> *---*
>

672. HT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: JGeiger@mcrest.EDU
Message-ID: <41AC2A9AC384D211B8BE0008C7B121C7043DD7@MIU_NT1>
Source record: 111485

I have a Santec ST144uP 2 meter HT for sale for $50. Comes with wall charger. THis HT has 10 memories, and puts out 4 watts with supplied battery

73s JOHN NE0P
jgeiger@mcrest.edu

673. WTB Bird 250H and 2500H elements (slugs)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: John - WB5NUA <johnwunder@my-dejanews.com>
Message-ID: <7eg808$ga7$1@nnrp1.dejanews.com>
Source record: 111486
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

please email condition and price. Thanks

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

674. Re: How do you remove "DIODES?"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: The Radio Clinic <wr2i@access1.net>
Message-ID: <370b9d78.0@news.access1.net>
Source record: 111487

I use a hot crowbar to remove them, or i just smash them to bits with a
chisel and dust away the remains.
TLNixon@revealed.net wrote in message
<370b8ab7.50970150@news.revealed.net>...
> Well first, you have to be a "Certified Diode Remover", which
>requires completion of a Microsoft Course Completion.
>
> Then you have to join the "Diode Remover's Union," which requires a
>25 year apprenticeship.
>
> There is also additional training required by the EPA to ensure that
>the diodes removed are not released into the air to deplete the ozone
>layer.
>
> Then you have to buy the expensive Kryptonite-powered diode removal
>device. Normal laser equipment will result in shoddy work.
>
>Sorry.. I just couldn't resist writing this!!!
>
>Terry-WB0VQP
>
>
>On Mon, 05 Apr 1999 15:37:07 GMT, Jeff Johns <jeffj@scott.net> wrote:
>
>>On 5 Apr 1999 08:54:12 GMT, jhulet@aol.com (JHulet) wrote:
>>
>>> I am wondering what is involved in removing diodes?
>>
>>I use desoldering braid and a soldering iron for through-board components.
I
>>don't really have any experience with SMT parts.
>>
>>73 es gl Jeff W4JEF
>>
>> *--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
>> |jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
>> | Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
>> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
>> *---*
>>
>

675. Wtb: Standard C558A Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Robert Swanson <ve7vbo@rac.ca>
Message-ID: <370B9C85.6194@rac.ca>
Source record: 111488

Hi,
Looking for a CSA181A Desk Top Rapid Charger for a Standard C558A Dual Band HT.
Also a CMP115 Small Size Mic - Speaker.
Thanks Bob VE7VBO

676. Electronics and Telecommunications Books FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <89NO2.217$Un6.18787@monger.newsread.com>
Source record: 111489

I have the following books (all in excellent to new condition)
available:

Understanding Data Communications by Friend
The title says it all! $ 15

Understanding Communications Systems by Cannon
This one covers all sorts of communication systems -- not
just the data communications like the one above. $ 15

Modern Electronic Communications by Miller
Technician level (Associate degree)
Communications techniques, modulation, TV, antennas, wave propagation,
waveguides, fiber optics, noise,
2nd edition - 1983 - $ 15
3rd edition - 1988 - $ 18
4th edition - 1993 - $25

Intro to Digital Data Communications by Stein
Data formats, UARTs, RS-232, codes, telephone systems,
DTE/DCE interfaces, error detection, protocols, multiplexing,
packet switching, LANs
Technician level (Associate degree) $ 22

Digital Electronics by Uffenbeck - Technician Level text
Covers from number systems to shift registers to Programmable
devices to interfacing $ 25

Electricity - Principles and Applications by Fowler
Part of McGraw Hill's "Basic Skills in Electricity and Electronics"
group of texts. Mainly theory, in easy to understand
explanations. $ 20

Principles of Electronic Communications by Mandl
Includes modulation, amplifiers, noise, transmission lines,
antennas, etc. $ 18

Although not radio, I also have some collectible scout books
available:

Boy Scouts:
Exploring Handbook - 1958 - close to new condition $ 20

Handbook for Patrol Leaders - 1950 copyright - 1959 printing $ 18

Handbook for Scoutmasters - 1957 - 4th edition $ 18

Scout Field Book - 1948 copyright - 11th printing in 1956 $15

Girl Scout:
Brownie Scout Handbook - 1951 copyright - 1955 printing -
some wear - $ 15

Red Cross:
1986 American Red Cross "Expect the Unexpected" $ 2

If you would like more information about any book, please e-mail to
W8EK@fdt.net. All books are in good shape.

Prices do not include shipping from Florida.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

677. fs.kenwood 733a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: lilpin0y4u@aol.com
Message-ID: <19990407143024.08252.00001293@ng36.aol.com>
Source record: 111490

anyone interested im selling my kenwood 733a dual band also 731 also dual band 2meter/440 ....thanks

678. Re: How do you remove "DIODES?"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <19990407142356.10653.00000141@ng150.aol.com>
Source record: 111491

Basically, I call up a triode and show him where the diode lives. Then I pay
it.
Thank you,
Joe Pratt, Tubecntral@aol.com

679. Used Andrews 1 7/8Hardline

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: johnwilldo@aol.com
Message-ID: <19990407143959.29242.00003767@ng-fz1.aol.com>
Source record: 111492

I have two rolls of used Andrews 1 7/8 hardline that was up for about 18 months. It is down and in two 5' rolls of approximately 125 ' each with no connectors. Ground straps are still connected. Best offer for local, Philadelphia, PA pick up only.

John KC3OK
W 610 828-1071
H 610 379-8385

680. Re: Kenwood 830 Display Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <370BA9AF.981@wt.net>
Source record: 111493

CompCnsult wrote:
>
> Has anyone had any problems with their Kenwood 830 Display. Mine seems to have
> a mind of its own. It goes out from time to time. I have checked all of the
> connections and of course as soon as you open the unit up it comes back on. I
> also have tried to touch up the solder joints but to no good.
>
> Just wondered if this was a common problem or was mine the only one.

Yep, Pretty common, Mine has done that at times. It's the white multipin
plug that plugs from the readout to the board if I remember right. Has a
dirty connection. When mine does that you can tap it real light and it
will come back on. Try unplugging and plugging it in a few times to
clean the contacts. MK
--
http://web.wt.net/~nm5k

681. gear for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <I3OO2.1013$%K3.5021@news.megsinet.net>
Source record: 111494
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

i am relisting some gear i have for sale.the qrp rig is again for sale due
to deal fell thru.
sorry i didnt keep the old e-mails on others who wanted it.
so here goes:

index labs qrp plus s/n o678 excellent condition works great....$225.00

atlas 210x hf rig 80-10 solid state with slide in console works great good
shape....$175.00..o.b.o

ten tec model 1210 factory assembled transverter, 10 meters in 2 meters out
excellent cond....$150.00..o.b.o.

thanks jack n9iif

682. Re: Reprogrammable FRS Sets?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990407.1712.9901477snz@microvest.demon.co.uk>
Source record: 111495

On Monday, in article
<19990405.1931.9901436snz@microvest.demon.co.uk>
tgold@panix.com "Anthony R. Gold" wrote:

Does anyone know whether any of the FRS sets on the market can be
moved to 70cm with available tools?

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

683. Forsale: Hygain TH3MK3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: keithmortensen@my-dejanews.com
Message-ID: <7egem8mdm1@nnrp1.dejanews.com>
Source record: 111496

```
Forsale: Hygain TH3MK3 3 element tribander $125.
Prefer local pickup in CT. Email to kmortensen@snet.net
or call (203)775-6738

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
```

684. Forsale: Cushcraft A4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: keithmortensen@my-dejanews.com
Message-ID: <7egenimds1@nnrp1.dejanews.com>
Source record: 111497

Forsale: Cushcraft A4 4 element tribander $175.
Prefer local pickup in CT. Email to kmortensen@snet.net
or call (203)775-6738

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

685. Re: Motorola Desk Mic for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Richard Emmelman <bluemax@indy.net>
Message-ID: <370BB0ED.CE4D1F6D@indy.net>
Source record: 111498

I will give you $5.00 (U.S.)

73 de WD9CYI

Dakota 206 wrote:

> Motorola 5 wire desk mic for sale B.O. The mic is in pretty good condition. If
> interested contact me with offer. Tnx Bob 73
>
> bobn2evv@msn.com

--
Richard H. Emmelman WD9CYI
bluemax@indy.net
317-899-2216

686. Re: Reprogrammable FRS Sets?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <4294962270267887 3472NEWS2LX@NEWS.SCOTT.NET>
Source record: 111499

On Wed, 07 Apr 1999 13:12:48 -0400 (EDT), tgold@microvest.demon.co.uk ("Anthony R. Gold") wrote:

> Does anyone know whether any of the FRS sets on the market can be
> moved to 70cm with available tools?

Why not just buy a geniune 70cm radio?

73 Jeff W4JEF

```
*--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
|jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
| Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
|200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
*-----------------------------------------------------------------*
```

687. .Kenwood TS 570D on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <uQe9MATg#GA.250@nih2naab.prod2.compuserve.com>
Source record: 111500

Pic at link below. Till Mon.

--
PAW TS 570 D NOW ON E-BAY 3/5/99.
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

688. Re: FS: VX-1R Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Jim <w7ls@blarg.net>
Message-ID: <370BC028.6AA541E2@blarg.net>
Source record: 111501
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi, Byron. I didn't know you had these extra goodies for sale, or I would have sent a few extra bucks for them. I could use the technical reference manual, if you still have it. Please let me know and I'll send you a MO. Tnx/73 de Jim, W7LS

Byron Hellewell wrote:

> Hi
> I have the following VX-1R accessories for sale.
> Sold the radio.
> The price includes shipping in the US.
>
> FNB-52Li Lithium battery (new never used) $25.
> FBA-20 AA battery adapter $20.
> EDC-15 Automobile DC adapter $30.
> Service manual (called technical supplement) $15
>
> Thanks for your intrest.
>
> Byron

689. FA: Motorola M75 TDMA Digital Flip Phone W/HF Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: "Tech55/ST1A55@Msn.com" <ST1A55@email.msn.com>
Message-ID: <O8iYsbTg#GA.71@upnetnews05>
Source record: 111502
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

AT Ebay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=88048013

Thanks!! Rich

690. PA on a Motorola Radius GM-300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: "Tracy L. Brooks" <rescue@wilkes.net>
Message-ID: <7egit1$c87$1@news3.infoave.net>
Source record: 111503

Greetings all,

Could anyone out there tell me how to hook up a PA to
a Motorola Radius GM-300, or if it is possible?

Here's what I would like to do:

Currently the radio has an external speaker. I would like
to have another radio output that feeds into the radio
input of a siren (the radio is in a fire truck). The external
speaker should work like normal and with a flip of the
switch on the siren, the radio audio should come out of the
siren (the external speaker should still work but not 100%
necessary).

I looked at batlabs and would think I would use pins 11
and 7 (RX audio and ground). Could I just use pin 11 since
both radio and siren are grounded to the frame? Also,
if it is possible, where might I obtain the little contacts that
go in the connector on the radio?

Thanks a bunch!

Tracy L. Brooks
rescue@wilkes.net

691. Re: Question about TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Keith Casey <kc7kc@bigfoot.com>
Message-ID: <370bcdd2.0@news.access1.net>
Source record: 111504

Hi Jimmy,

I have tried setting both sides of my V7A to two meters with AM receive and found that the right side would not go into AM mode. So mine seems to be the same as yours and I would not be suprised to find out this is a limitation. When I get a chance, I will try it on my other two V7A's. Maybe some other people could try theirs as well. Just press the button on the tuning knob for one second (MHz button.) If the decimal point on the frequency reading turns into an underscore, you're in AM receive mode. Repeat the operation to return to FM mode.

If you haven't tried remote controlling your TM-V7A yet, check out my web site for instructions.

http://www.access1.net/kc7kc

Good Luck

Keith Casey, KC7KC

692. Re: VX-5R Transmit "out of band?"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Mike Schwendeman <mikes3@rconnect.com>
Message-ID: <370BCEA2.70E43070@rconnect.com>
Source record: 111505

Thanks to ALL who offered the correct, and very helpful information!

My hat's off to you all!

-Mike- Kï¿½JTA

Vito Villamor wrote:

> Ivers Timothy wrote:
>
> > Where can you get this software?
> >
> > David Kaye wrote:
> >
> > > I used the Eve program to open up transmit of my VX-5R. Worked like a charm!
> > >
> > > ----------
>
> Go to: http://www.geol.com/vx5/
>
> If you're really interested in good information about the VX-5R, subscribe to the
> yaesuvx5 mailing list at onelist.com. Just go to www.onelist.com, and search
> for yaesuvx5. You can read some of the archived digests (back issues) to get an
> idea
> of what kinds of topics are discussed.

693. Re: HELP on TM-733A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: robh8304@my-dejanews.com
Message-ID: <7egn06$u1q$1@nnrp1.dejanews.com>
Source record: 111506

In article <3708227a.40418606@news.cyberhighway.net>,
ggadwa@cyberhighway.net (Gary Gadwa) wrote:
> I have a Kenwood TM-733A which just starting having a LOCKED up
> DISPLAY.......The DISPLAY indicates --ON-- and can not be changed,
> or programmed. The power must be removed in order to shut Down the
> RADIO.... Can NOT do a RESET or INITIALIZE.
> Has anyone had this or Similar problem???? Does Anyone know
> the fix for this LOCKED UP DISPLAY?????
>
> Appreciate any HELP!!!
> E-mail Direct to
> ggadwa@cyberhighway.net
> 73,
> GARY
> WA7FSI / NNN0ISD
> STANLEY IDAHO
>
Take your radio to aes and for about 75 bucks they can fix it, they just fixed
mine today, kb8whz

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

694. Re: Question about TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7egjg0hqr1@osh1.datasync.com>
Source record: 111507

Mike G. (no.spam@this.address) hath said:
: Hey Jimmy,
:
: Yeah, I just tried mine with the same results. My guess is they
: only put an AM detector on the one side and not the other.

I suppose so.. Its no huge deal, just wanted to make sure I was
not the only one with this problem before I performed a total
reset. Which now I'm not going to do since its happening to you
too..

: On another note... I've seen several folks complain about not
: being able to read the display very well when it's cold. If
: you adjust the contrast down when it's cold it looks normal,
: but then when it warms up, you have to adjust it back up or it
: will fade out on you. If Kenwood would have used a little temp
: compensation tied to the contrast they could have easily solved
: this annoying problem. (Sounds like a great MOD project for
: a ham with more time on their hands than me!)

Hhehe, luckly for me, I don't have that problem, I'm on the Gulf
Coast of Mississippi, the coldest day we had this year was 32 deg.
its been above 50 deg most of the time. However I do have problems
with the display in sunlight. No matter where I set the brightness
contrast, pos/neg side.. it doesn't matter. I think the biggest
mistake Kenwood made was to create that "cool blue" display. I wish
we could swap for an all amber background with black text. like
all of their other radios.

: Hard to find things wrong with the radio, have to pick at
: whatever I can! ;-)
: Mike (KD6PKJ)

I can find another fault... The radio doesn't have a wide enough
range, I could of got a Yaesu FT-8100 which would of atleast covered
the 800mHz range, And it seems Kenwood is the only manufacture who
has excluded any 800mHz in their radios since the TM-V7A and TH-79A.
I have a special need to rec. 800mHz public safety too... If it
wern't for the fact that I own 3 Motorola 800mHz trunking radios
and one Motorola 800mHz trunking mobile (Spectra) then I would of
got the Yaesu.

Jimmy, http://www.ametro.net/nexus/hamradio
--
::::::::::::::::==|Posted by. The NeXus|==::::::::::::::::
::::::::::::==|http://www.ametro.net/nexus|==::::::::::::

695. Re: FS: 2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7egl1v$j66$1@osh1.datasync.com>
Source record: 111508
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

```
Tech55/ST1A55@Msn.com (ST1A55@email.msn.com) hath said:
:
: 2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan
: Asking $200.00ea + Shipping
: For more Info and pictures visit: http://www.channel21.com/radio/tech55/
:
: E-mail At: ST1A55@msn.com
: Thanks !!! Rich

Are these Type I only, or do they do Type I, II as well? I'm looking
for some mactraxs that do Type II for public safety.
-- ________
------------------------------ ___________| |_____________
---------------------------- / Heartbeat of America /
---------------------------- / http:// www.ametro.net/nexus /
-------------------------- /_____________ __________/
|________|
```

696. FS: Heathkit HW 101 SSB transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <199904072257.SAA26818@gdi4.gdi.net>
Source record: 111509

Hello All:

Still have for sale the following:

HeathKit HW-101 SSB Transceiver, with Manual.
> No power supply or mic. Unfortunately I have only 1 power supply
> and mic. and I need them for other rig. This one does work. Has been
> used, in fair to good condition. Could use a little cleaning. One belt
> broken. has one Mod. on the front, added filtering for CW mode. Works
well.
> But in over-all good condition.
> asking- $75.00 plus shipping.
>
thanks
Bill, KF4PGU
>

697. Re: fs.kenwood 733a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@earthlink.net>
Message-ID: <370BE385.685E2FF4@earthlink.net>
Source record: 111510

I can help you sell your radios just know that I want something for doing the work. I am not sure what you mean but that is how that works. let mw know what we can do from here.

--
Richard Paul Merrell
k6jxy@earthlink.net
rpaulmerrell@netzero.net
http://home.earthlink.net/~k6jxy
ICQ: 32544231

698. Re: Question about TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: davem@chong.cs.ubc.ca
Message-ID: <7egpcb$ks1@chong.cs.ubc.ca>
Source record: 111511

nexus@ametro.net (The NeXus) writes:
>I have a Kenwood TM-V7A and just now decided to play around
>with the Aircraft portion of the radio. I've noticed that
>when I'm in dual V+V mode, that I can only listen to AM on
>one side, and FM on the other side.

>I wanted to be able to monitor 2 different AERO frequenices
>at the same time. I don't see how this is possible since it
>will default to FM on one side, while staying set to AM on the
>other side.

That's not surprising. I don't have a TM-V7, but my Yaesu FT-51
has the same limitation. You can listen to VHF on both sides of
the radio, but only one side has an AM detector. There are other
limitations too, when listening to the "wrong" band, things like
larger tuning steps. Fundamentally, the UHF side of the radio
performs better on UHF than it does as a VHF receiver, and the
VHF side works better on VHF than UHF. The AM detector on only
one side is just another example.

You might actually be better off with a single-receiver radio like the
TM-G707 (or whatever the single-band twin of the TM-V7 is). Its single
receiver almost certainly *will* get AM, and it may have a "dual watch"
feature that scans between two frequencies. This is true of my FT-50,
a single-receive radio that can monitor two airband frequencies.

The other radio that might do what you want is the Icom IC-2710.
Icom advertises that it has *two* VHF receivers and two UHF ones,
so you can monitor VHF and UHF in any mix without performance compromise.
If both VHF receivers have AM detectors, you could receive two air
frequencies simultaneously.

Dave

699. Re: Next batch of "Diode" removal questions... =)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: cmjk2og@aol.com
Message-ID: <19990407192656.18156.00003692@ng-fs1.aol.com>
Source record: 111512

Cut the trace. That's what I did to make the Mars mod on my Kenwood TS-570.

700. FA Viking Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <370BEDCA.2DB3@sympatico.ca>
Source record: 111513
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio.swap

Viking Challenger Transmitter on EBay. Have a look.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=86146091>

701. ICON IC-R75

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: mariner <thousandislands@mediaone.net>
Message-ID: <370BF02F.5EDC2169@mediaone.net>
Source record: 111514

See the ad on page 17 of May's Pop Communications!

Michael N1XTV

702. Re: How do you remove "DIODES?"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: cj <cj@boi.hp.com>
Message-ID: <370BEAD5.2536@boi.hp.com>
Source record: 111515

```
It's easy:
Move your cursor to the undesired diode.
Click the left mouse button to select it.
Press the delete key.
```

703. WTB Manual for Kenwood MC_50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Doug Tracy <tnt@tri.net>
Message-ID: <370BEE44.DDC085F4@tri.net>
Source record: 111516

Hi Everyone,

I am looking to buy a manual or copy of a manual for a Kenwood MC-50 mic. Really all i need to know is , what position the plug on the mic needs to be in for hi or low impedance?
Thanks , Doug kb0pgi

704. MAC KEY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <2mSO2.327$Et5.10799@news3.ispnews.com>
Source record: 111517
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I acquired today a "MAC KEY" by T. R. McELROY. World's champion radio operator. At least that's what it says on the wooden box it came in. Covered with saw dust. I'll have pictures of it in a few days. Anybody got any guesses to it's worth. Looks to be in good shape. I don't have the dust off of it yet. The box is missing it's lid.

73, Ed KA9EES

705. Source for Microphone Coil Cords?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <370BF9B0.AA8B006A@hamradio.org>
Source record: 111518
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Does anybody have a suggestion for a good mail-order source for replacement coil cords for mobile mics?

Al - K8EUR

706. WANTED: Pryme/ADI-600 programming info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: vpotter <vpotter@synopsys.com>
Message-ID: <370BFC76.F2E25025@synopsys.com>
Source record: 111519

Does anyone have the detailed specifications for the programming interface for the ADI/Pryme 600 HT radio? The Owner's manual provides the keyboard sequences only, and neither the US representatives nor the software company (that seems to have the monopoly on the Windows-based programming software) seems to be willing to share anything.

I am trying to build a (non-Windows based) programmer, and need more detailed information.

Thx.

<<< vern >>> (AKA. W6NCT)

PS. Please reply via this newsgroup or via w6nct@hotmail.com

707. HELP: Crossband Rptpr for IC-W32A. How?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: WILLY <kb0p@hotmail.com>
Message-ID: <7eg8rc$ad8$1@news.mr.net>
Source record: 111520
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

I own an Icom IC-W32A handheld xcvr. How do I turn on the crossband
repeater function? The operating manual does NOT cover this feature.

Please email me or post....thanks,--
---Willy, KB0P
email: kb0p@hotmail.com

708. Kenwood 1.2 Ghz module SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <370B931B.ED252799@ix.netcom.com>
Source record: 111521
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood 1.2 Ghz module advertised on newsgroup has been sold. Thanks to all inquiries.
Duke

709. Re: WTB Bird 250H and 2500H elements (slugs)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <370C0297.53D@ix.netcom.com>
Source record: 111522
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

John - WB5NUA wrote:
>
> please email condition and price. Thanks
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
250H like new $65 shipped

710. FA kenwood th-79A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@earthlink.net>
Message-ID: <370C029C.3AFDE799@earthlink.net>
Source record: 111523
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

here is a pretty good deal the normal list price of this radio is
$379.95. with what you get its a good deal.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=86300408
good luck.

--
Richard Paul Merrell
k6jxy@earthlink.net
rpaulmerrell@netzero.net
http://home.earthlink.net/~k6jxy
ICQ: 32544231

711. repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: fireman622@webtv.net
Message-ID: <20123-370BFAA3-143@newsd-153.iap.bryant.webtv.net>
Source record: 111524

help! i need parts and manuals for late 70s to early 80s tube type
motorola repeater
please reply to email fireman622@webtv.net

tnx in advance

712. Re: HELP: Crossband Rptpr for IC-W32A. How?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <6LTO2.712$s4.4615456@rsnws01.mn.mediaone.net>
Source record: 111525
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

WILLY <kb0p@hotmail.com> wrote in message news:7eg8rc$ad8$1@news.mr.net...
> I own an Icom IC-W32A handheld xcvr. How do I turn on the crossband
> repeater function? The operating manual does NOT cover this feature.
>
> Please email me or post....thanks,--
> ---Willy, KB0P
> email: kb0p@hotmail.com
>
>
CROSS BAND REPEATER
1) Turn on Radio
2) Lock the keyboard (look in owners manual on how to do this)
3) Turn off Radio
4) Press and hold [SQL] & [MAIN] & [BAND] & turn the power on

To stop cross band repeat
1) Turn off radio
2) Unlock keyboard

713. VX-1R Receive Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: arix <arix@adlhk.com>
Message-ID: <7edduc$f531@news.hk.linkage.net>
Source record: 111540

My friend is using Motoroal GP300, and I'm using VX-1R.
I've scaned the feq and DCS. I can talk to GP300, but I receive at a very
low volumn.
Anyone can help?

Arisu

714. Want: Heathkit wind gage.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: AMFONE@CONCENTRIC.NET
Message-ID: <7eebd4$v95$1@nnrp1.dejanews.com>
Source record: 111541

Hello
Looking for a Heathkit wind gage . This item tells the speed and direction of the wind and sends it from a roof or tower mounted sender to a receiver located in the house. Looking for the receiver which is model number ID-1590.. would also like the sender if available too
Would like only a good working unit..
Thanks
tim

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

715. AEA "HTM" for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <EtyO2.45$Un6.6838@monger.newsread.com>
Source record: 111542

Any one need an external microphone for their AEA "HT"?

I have an AEA "HTM" available for $20 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

716. Icom 765 owners query

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <01be8099$ab6dbd40$2a9fded1@default>
Source record: 111543

Couple of questions:

1. Anybody willing to take the time email me their serial ##s and approx. date of purchase. I might be buying on of these and I'm trying to get line on the production timing;

2. Anybody run the rig from 12 vdc? I know it has a built-in AC supply, but I'd like to have 12 vDc capability. No, I'm not planning on putting it in my car. Any experience with DC-to-AC inverters?

3. Someone told me to get the PBT mod. What is it? Where's the mod page?

73
Neal KK7PA

717. Who knows the TX POWER of "OOB" 706MKII ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990406222134.16677.00003287@ng124.aol.com>
Source record: 111544

Hello,

My mod is complete... first time using a solder iron or ever doing anything with electronic circuit boards...

The radio works like aways (great) but with open tx most everywhere it will recieve. I did it right the first time with a couple of deep breaths... no big deal.

If I could do it anyone could remove these surface mounted diodes...

Anyone have any idea how much power the 706MKII will transmit out of band on certain frequencies? I remember seeing a chart that a Ham had made up after testing his 706....

Thanks & 73!

Jason S. Hulet
W1WOW

718. Kenwood 830 Display Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <19990406222138.00195.00003787@ng141.aol.com>
Source record: 111545

Has anyone had any problems with their Kenwood 830 Display. Mine seems to have a mind of its own. It goes out from time to time. I have checked all of the connections and of course as soon as you open the unit up it comes back on. I also have tried to touch up the solder joints but to no good.

Just wondered if this was a common problem or was mine the only one.

Chuck
WD0ASJ
email to: compcnsult@aol.com

719. Re: How to clean contacts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: franczabkar@ozeemail.com.au
Message-ID: <370a137e.12234110@news.ozemail.com.au>
Source record: 111546
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

On Sun, 4 Apr 1999 18:12:42 -0500, Ron Harshbarger put finger to
keyboard and composed:

>What's the best way to clean contacts inside push button switches? The
>actual slide surface is not visable but there are holes in the case that
>would allow a spray nozzle extension to be pushed in...

I find that Philips Contact Cleaner, 390CCS, p/n 4822 389 50125 (?) is
excellent for this purpose.

-- Franc Zabkar

Please remove one 'e' from my address when replying by email.

720. Motorola Speaker Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <370B1736.9C07956D@asu.uswest.net>
Source record: 111547
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,sci.electronics.misc,sci.electronics.equipment

I picked up a Motorola Speaker Mic, part no. NMN6128C, at a recent hamfest. I need the pin-out for this mic. As I received it, the mic has a "modular" type connector, that appears it would mate with its intended HT by sliding/snapping into place. There are five insulated wires, and one bare stranded wire (ground?). I want to use the mic with my Yaesu FT-50 HT. Any idea where I can find the correct pin-out information?

Motorola's web site is vast and unfriendly to retail customers. I searched in vain for an hour, and don't expect a reply to my email to them until maybe October (of 2003). Thanks for reading, and tres-thanks for replying.
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

721. Re: HELP! Strange Kenwood TS-180S Power Readings

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <370B15F0.291D@wt.net>
Source record: 111548

DavidC wrote:
clip,
> > SSB=200 to 250 watts
> > 10 MC (didn't record but did look while setting up the
> > test conditions and the power is about like the 7.3 MC data)
> >
> > SSB level is a ghostly number as voice into the microphone
> > is more than just a little tough to duplicate. Peaks may go
> > higher than the numbers recorded. Tried to check at the low
> > end, mid, and high end frequencies. Decimal point is set to
> > blink if out of band so used that for low and high end then
> > picked a midpoint between the two.

What is your load? It's obvious you have meter errors. Are you using a dummy load? SWR ok on each band? The radio should do around 100-120 watts. So your 80m numbers pretty close. Also is your rf meter peak reading or average? If the power meter is average reading you should show voice peaks appx 1/3 to a maximum of 1/2 of your key down cw power. So if the radio does 100w cw key down, average meter voice peaks with normal audio drive would be appx 35 watts on voice peaks. I'd say offhand your radio is fine, your power meter/dummy load needs serious work. MK
--
http://web.wt.net/~nm5k

722. Re: IC735 front light

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <370B13F1.79E0@wt.net>
Source record: 111549

DeeAitch wrote:
>
> Hello good DX:ers.
> I have a little problem with my backlight on my display.
> What kind of lamps are used?
>
> Pls. mail to rd04@mailexcite.com
More-n-likely those little grain of wheat jobs that draw about 25 ma.
You can get them at radio shack except the quality of those bulbs is not
the greatest. You may be able to find the same type of a different brand
that might last longer. If you use rat shack bulbs, you might add a
small dropping resister to add life to the bulb. MK
--
http://web.wt.net/~nm5k

723. Re: TS-830 query

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <370B1230.11B5@wt.net>
Source record: 111550

Damien Vale wrote:
>
> I've heard that Kenwood changed the TS-830 colour scheme slightly in late
> build items. Can someone confirm this, and particularly tell me what colour
> the metalwork is eg. same as the 440?
I've never seen any differences in 830's myself except for the gold
label on the later ones. On mine the 830 exactly matches the VFO-230.
Same color front panel, same lighter case color, same knob. So you can
use your vfo as a guide. MK

--
http://web.wt.net/~nm5k

724. NATIONAL LF-10 PRESELECTOR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: GARY <bierbier@ix.netcom.com>
Message-ID: <7ef97d$25s@dfw-ixnews11.ix.netcom.com>
Source record: 111551
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Would like to know if anybody out there has a National LF-10 Preselector for the HRO-500 that they would love to get rid of. I know there is one on Ebay, too rich for my blood. I know it is going to approach $250.00 (I paid that much for the radio in near perfect condition). If anyone has one that needs some TLC that they want to get rid of or one that is under $250.00 email me direct.

Thanks,

Gary bierbier@ix.netcom.com

725. Looking for LF-10 Preselector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: GARY <bierbier@ix.netcom.com>
Message-ID: <7ef97j$25s@dfw-ixnews11.ix.netcom.com>
Source record: 111552
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

From: GARY <bierbier@ix.netcom.com>
Subject: NATIONAL LF-10 PRESELECTOR
Date: Wednesday, April 07, 1999 2:35 AM

Would like to know if anybody out there has a National LF-10 Preselector for the HRO-500 that they would love to get rid of. I know there is one on Ebay, too rich for my blood. I know it is going to approach $250.00 (I paid that much for the radio in near perfect condition). If anyone has one that needs some TLC that they want to get rid of or one that is under $250.00 email me direct.

Thanks,

Gary bierbier@ix.netcom.com

726. Re: TS 870, FT 100MP, FT1000D which is best?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7efb7s$8ue$1@camel15.mindspring.com>
Source record: 111553

What OLD Ten-Tec would you recomend for serious CW use?

Century 21 or 22?
Corsair II?
Paragon?

William Lee

Steve Ellington N4LQ wrote in message <370ac5a6.0@news.iglou.com>...
>
>For real cw work a 20 year old TenTec
>
>
>Riverview wrote in message <370AC180.6261@lincoln.midcoast.com>...
>>Any thoughts about which is the best rig for a mix of DX'ing, Contesting
>>and just plain having fun?
>
>

727. Re: Just how good is the FT-1000 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: dj2001@isd.net
Message-ID: <dj2001-ya02408000R0704990533510001@news.isd.net>
Source record: 111554

In article <7eega2fkt1@samsara0.mindspring.com>, "William Lee"
<n5wrx@mindspring.nospam.com> wrote:

>Has anyone owned both the FT-1000 and the Ten-Tec Omni VI?
>How do they compare in actual on the air receiver tests?
>
>William Lee

The FT-1000D has a mystical following in the DX and contest arena and is highly regarded for its receiver, but after having owned it, I find its receiver to be average, as compaired to the MP 775 870 765 761 ect, In other words, it has nothing to brag about. The sub receiver is marginal, the fan is noisy, its a big heavy clunker, the power amp is rated at 50% duty, the main tuning knob tunes to quickly unless you spend another $50 bucks for the INRAD tuning upgrader, it has no dsp, not even an auto notch, and its way too expensive.

As far as the Omni series, I had a V model and it drifted about 1700hz, not acceptable for a modern day radio..I hope they dont have the same problem in the Omni 6.

My advise get a 870, you'll hear it all plus its less money, however if money is burning a hole in your pocket then get a 775, very quiet synthisizer, plus a robust final with FETs which can put out 200 all day and night, accurate frequency calibration, exellent receiver too.

dj
dj

728. FS: 2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: "Tech55/ST1A55@Msn.com" <ST1A55@email.msn.com>
Message-ID: <e#1#jrOg#GA.59@upnetnews05>
Source record: 111555
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

```
2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan
Asking $200.00ea + Shipping
For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich
```

729. FS: 4 Motorola Vehical Adaptor Model # NTN5612A NEW In Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: "Tech55/ST1A55@Msn.com" <ST1A55@email.msn.com>
Message-ID: <e$WH#rOg#GA.254@upnetnews05>
Source record: 111556
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have 4 Motorola Vehicle Adapter NEW in box
Model # NTN5612A Works With HT-600, MT-1000, MTX-800 Series Radios
Prices Very Depending On Witch One You Want See Web Page Below.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

730. FS: Motorola M75 Digital TDMA Cellular Phone W/HF Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: "Tech55/ST1A55@Msn.com" <ST1A55@email.msn.com>
Message-ID: <u40eNsOg#GA.254@upnetnews05>
Source record: 111557
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola M75 Digital TDMA Cellular Phone W/HF Kit
Asking $200.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

731. FS: Motorola HT-600 UHF With ANI Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: "Tech55/ST1A55@Msn.com" <ST1A55@email.msn.com>
Message-ID: <OWbpbsOg#GA.306@upnetnews05>
Source record: 111558
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600 UHF With ANI Keypad
Comes with Battery, Antenna & ! hour Desk Top Charger.
Asking $250.00 + Shipping Or Best Offer

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

732. Re: Keithley 610B Electrometer for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: david lawson <dlawson@maine.rr.com>
Message-ID: <5JHO2.2278$6d6.3313@newsr2.maine.rr.com>
Source record: 111559
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

hi chris,
my partner is going to send you a check for $250. he's joe conroy @ envatec.
look forward to getting the meter.
david

Chris <ck5@ix.netcom.com> wrote in message
news:370753D3.3205@ix.netcom.com...
> I have an excellent condition 610B. This is one of the most sensitive
> electrometers ever built. Recently calibrated by Keithley. I want $250
> or best offer, trades Thank you, Chris.

733. Re: TS 870, FT 100MP, FT1000D which is best?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: dj2001@isd.net
Message-ID: <dj2001-ya02408000R0704990725010001@news.isd.net>
Source record: 111560

In article <7efb7s$8ue$1@camel15.mindspring.com>, "William Lee"
<n5wrx@mindspring.nospam.com> wrote:

>What OLD Ten-Tec would you recomend for serious CW use?
>
>Century 21 or 22?
>Corsair II?
>Paragon?
>
>William Lee

I would go for the Corsair II, or maybe a Corsair I almost the same for
less money. The Corsair is a solid performer and proven track record, the
VFO is a bit drifty but again look at the money compaired to say a 1000D
ect, quite a savings.

dj

734. WTB: Option 001 (High Stability) for HP5340A counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: "R.W. Odell" <rodell@my-dejanews.com>
Message-ID: <7efnl9$2b8$1@nnrp1.dejanews.com>
Source record: 111561
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I'm looking for Option 001 for the HP5340A counter. It consists of the oven, the power supply board, and the small cable.

Any help is appreciated.

-Bob
W2IO

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

735. Re: Just how good is the FT-1000 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: The Radio Clinic <wr2i@access1.net>
Message-ID: <370b6354.0@news.access1.net>
Source record: 111562

Here is the word of wisdom, get an 870 over the 1000D. You should get to an audiologist as soon as possible. Get your tin can ear fixed. That radio is the best piece of junk in the HF marketplace to date. Totally useless in the RF environment that involves real antennas.
The 1000D is the ultimate receiver period end of story. You might try getting some real antennas to go with your big radios too.
dj2001@isd.net wrote in message ...
>In article <7eega2fkt1@samsara0.mindspring.com>, "William Lee"
><n5wrx@mindspring.nospam.com> wrote:
>
>>Has anyone owned both the FT-1000 and the Ten-Tec Omni VI?
>>How do they compare in actual on the air receiver tests?
>>
>>William Lee
>
>
>The FT-1000D has a mystical following in the DX and contest arena and is
>highly regarded for its receiver, but after having owned it, I find its
>receiver to be average, as compaired to the MP 775 870 765 761 ect, In
>other words, it has nothing to brag about. The sub receiver is marginal,
>the fan is noisy, its a big heavy clunker, the power amp is rated at 50%
>duty, the main tuning knob tunes to quickly unless you spend another $50
>bucks for the INRAD tuning upgrader, it has no dsp, not even an auto notch,
>and its way too expensive.
>
>As far as the Omni series, I had a V model and it drifted about 1700hz, not
>acceptable for a modern day radio..I hope they dont have the same problem
>in the Omni 6.
>
>My advise get a 870, you'll hear it all plus its less money, however if
>money is burning a hole in your pocket then get a 775, very quiet
>synthisizer, plus a robust final with FETs which can put out 200 all day
>and night, accurate frequency calibration, exellent receiver too.
>
>dj
>dj

736. WTB-ANTENNAS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990407095830.16963.00003949@ng144.aol.com>
Source record: 111563

I'M LOOKING TO BUY THE FOLLOWING ANTENNAS:

1-KLM 432-30LBX YAGI

1-KLM 1.2-44LBX YAGI

1-KLM 2M-20LBX YAGI

1-KLM 220-22LBX YAGI

EMAIL IF YOU CAN HELP ME OUT.

737. Wanted: MODS For iCOM 707

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: sanfranpc@aol.com
Message-ID: <19990407095955.26021.00003317@ng96.aol.com>
Source record: 111564

Any information, site ect would be helpful..thankyou.
rey
sanfranpc@aol.com

738. Re: Question about TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7efo8ouop1@osh1.datasync.com>
Source record: 111565

Rick Pemble (pemble@earthlink.net) hath said:

Ok well I can get the AM to work now, thats not a problem
my concern is why I couldn't listen to AM on both sides at
the same time, like you can do with FM. I can run VHF+VHF
but only one side will go into AM mode, the other stays in
FM mode, even if I try to force it into AM mode by holding
down the mHz botton. Oh well, I guess I'll have to rely on
monitoring only one AERO band frequency with the TM-V7A and
I'll get a scanner to monitor the other.

Thanks for responding...

Jimmy, KB5FSV, former Mockingbird-484 Mississippi Wing
Civil Air Patrol - United States Air Force Aux.
http://www.ametro.net/nexus/hamradio - my Amatuer & scan page
--
,---. Dialup Networking could not negotiate a compatible set
CO-|| Y of network protocols you specified in the server type
O || | settings. Check your network configuration in the control
| D J panel and try the connection again.
// /"""' -- Welcome to Windows 95
`!``

739. Re: spamming; was 2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7efoeg$ut6$1@osh1.datasync.com>
Source record: 111566
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

```
Steve Sampson (ssampson@usa-site.net) hath said:
: Do you need a commercial web page?
: I can sell you some space that would be more effective than
: spamming the newsgroups.
: Steve
:
: Tech 55 wrote in message <#yFTeyHg#GA.211@upnetnews05>...
: >2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan
: >For more Info and pictures visit: http://www.channel21.com/radio/tech56/

Something happen to his site? Its not there anymore and
the userid 'radio' is denied when accessing channel21's web
server. They must not like him or something :)
--
,---. Dialup Networking could not negotiate a compatible set
CO-|| Y of network protocols you specified in the server type
O || | settings. Check your network configuration in the control
| D J panel and try the connection again.
// /"""' -- Welcome to Windows 95
```

740. FNB4 repair

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Fred Kelcz <fkelcz@facstaff.wisc.edu>
Message-ID: <7efpoe$bc0$1@news.doit.wisc.edu>
Source record: 111567

I recently purchased an insert replacement pack for a Yaesu FNB-4 12 volt battery. In talking apart the set one of the wires from the negative pole of the battery pack came lose from the electronics of the battery pack. I attached to where I "thought" it went, but does not charge. Insides are more complex than expected as is made to charge via car charger, fast charger and directly power HT while charging.

If anyone has refilled this pack and has info - please forward - appreciate it.

Thank you,

Fred K
N9SLR

741. Re: WWV time sync software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <370B6BE1.7CDE@acm.org>
Source record: 111568
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.digital.misc

Matt -

I can do this now using a Heath GCW-1001 Most Accurate Clock and related software. However, you have to realize that, unless you are in Colorado, the propagation from WWV is not 100% 24 hours a day. This means there will be times that your radio clock is going to have to "wing it" and maintain the time using its own timebase which may or may not be terribly accurate.

Several years ago at my former employer I went through the process of installing an accurate timebase for my many Windows NT and Unix systems. I started with the Heath GCW-1001 WWV clock but gave up after about one year after the myriad of problems with 10MHz propagation and interference with the 10MHz signal from industrial devices (ie. computers, flourescent lights). I then replaced the WWV receiver with a Trimble Acutime II GPS based timing unit. Within 5 minutes of plugging it in, I had a highly accurate time signal which was based on continuous contact with the GPS satellites. GPS is definitely a better alternative if you need a standalone radio solution. The trimble is a bit pricey for a home environment but reasonable for a corporation.

One final solution which was not available to me at the time due to a firewall being in the way is the Network Time Protocol (NTP). There are many internet based time servers that you can use to continuously synchronize a computer system in the background. On my desktop here, I have a copy of WinSNTP from http://www.coetanian.com. It maintains time synchronization with various NTP servers on the net. I am currently maintaining synch with tycho.usno.navy.mil. There is also, tick.usno.navy.mil, tock.usno.navy.mil and a few others at usno.navy.mil plus MIT and other corporations and research centers.

73,
Robert, N2JTX

Matt Gilbert wrote:
>
> I'm looking for software the will let you sync your computer
> from the WWV signal off your shortware (maybe using a
> soundcard or maybe descr. output)?
>
> Any such thing exist?
>
> Matt

--
Robert G. Schaffrath, N2JTX (RGS71)
+1.516.759.4313
mailto:rschaffrath@acm.org
http://tonto.netsurftech.com/rgs

742. Disagree with k6sde

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Oscar <oscarrben@att.net>
Message-ID: <370B6D71.301C70CA@att.net>
Source record: 111569

:I have to disagree with you. This is another area of ham radio (along with CW) that hasn't entered the 20th century.
Major retailers, sporting good stores like REI, computer retailers accept returns no questions asked as long as the equipment is not damaged.

:This restocking fee is a scam--15%--give me a break. As a new ham, I have deferred buying anymore gear due to this restocking fee. Your right I'll have to be more informed before a major purchase. BTW, do the hams working at these stores know all the bugs and idiosyncrasies of all the manufaturers units, not from what I read in the NGs.

:BTW, HRO did do an exchange for me without the restocking fee. I bought the K'wd TH-D7 HT with APRS. The ham that sold the radio didn't know jack about it, he'd just had an inservice the night before. Nor did he or I know you had to download APRS software, reconfigure your computer, yadayada.

Thank goodness the buyer beware attitude has died in most of the US.

743. Re: Motorola Speaker Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <370B6E3A.627C4CED@ix.netcom.com>
Source record: 111570
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I don't have the schemetic for that mic, however it is for
the Saber series radios. Listed below are the radio connector
pin outs that the mic mates to. You could also remove the back
of the mic and trace the wires and figure it out that way.
Watch out for differences in mic/spkr impedances between
the Yaesu and the Motorola product.
btw, I did this same thing once and "gutted" the Motorola
mic and "gutted" the mic that I wanted to use and just swapped
out the mic and spkr, retaining everything else including the mic
cord so that I didn't have to rewire a new cord, this retained the
original mic cord "look".
. This ensured that I had the same mic and spkr and
it worked great.
Per Motorola Manual # 68P81045C75-0;
pin 1= spkr
pin 2= spkr
pin 3= data
pin 4= mic
pin 5= we*
pin 6= busy
pin 7= opt sel
pin 8= opt b+
pin 9= key/fail*
pin 10= keyload*
pin 11= aux tx/kid*
*Note: some of the pins listed support the encryption equipment
for the radio, and others support eeprom programming of the radio.
Hope this helps. Duane WA6EIK

Will White wrote:

> I picked up a Motorola Speaker Mic, part no. NMN6128C, at a recent
> hamfest. I need the pin-out for this mic. As I received it, the mic has
> a "modular" type connector, that appears it would mate with its intended
> HT by sliding/snapping into place. There are five insulated wires, and
> one bare stranded wire (ground?). I want to use the mic with my Yaesu
> FT-50 HT. Any idea where I can find the correct pin-out information?
>
> Motorola's web site is vast and unfriendly to retail customers. I
> searched in vain for an hour, and don't expect a reply to my email to
> them until maybe October (of 2003). Thanks for reading, and tres-thanks
> for replying.
> --
> Will White, KD7BFX

>
> to reply, please click this link mailto:wcw@asu.uswest.net

744. Re: Just how good is the FT-1000 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: dj2001@isd.net
Message-ID: <dj2001-ya02408000R0704990947510001@news.isd.net>
Source record: 111571

In article <370b6354.0@news.access1.net>, "The Radio Clinic"
<wr2i@access1.net> wrote:

>Here is the word of wisdom, get an 870 over the 1000D. You should get to an
>audiologist as soon as possible.

I must have struck a nerve here. My hearing is very good.

Get your tin can ear fixed. That radio is
>the best piece of junk in the HF marketplace to date. Totally useless in the
>RF environment that involves real antennas.

Based on these rash statements you have made, I have come to the conclusion
you dont know what you're talking about.

> The 1000D is the ultimate receiver period end of story. You might try
>getting some real antennas to go with your big radios too.

The ultimate receiver......come on, it shows your lack of experience. You
are one of those who have become hyped by the hype, for the mystical 1000
D.

For me to sit here and perpetuate this myth and maybe cause a number of
people to go out and spend $4200 bucks on a 10 year old design which will
not get them any more dx than a 870 surely would not be doing them any
favours.

dj

745. FORSALE - Mint Icom-735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <7efroj$19o@nntpa.cb.lucent.com>
Source record: 111572
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,nj.forsale

```
---------------------------------------------------------------------
FORSALE - MINT Icom 735 HF rig
---------------------------------------------------------------------

I have an absolutely mint condition (still has the
protectice plastic over the slide swithces!) Icom 735 HF rig that
I'd like to sell. The rig includes the optional 500-Hz
CW filter and the original hand mike with up/down controls. I bought
the rig as a "backup" and have never used it (other then to test it
out for about 1 hour). It's like new.

ICOM 735/cw filter/mic $575.

Joe Levantino
KB2FSH
(732) 949-0664
jlevantino@lucent.com
```

746. FS or Trade: Kenwood 1.2 Ghz module for 220 Mhz module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <370B03E2.507FD499@ix.netcom.com>
Source record: 111573
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a like new Kenwood 1.2 Ghz module that fits Kenwood tribander
radio like 741/742, etc... Would like to trade for either a 220 Mhz
module or sell out right. Price : $125.
If interested, contact me via the address below.
73,
Duke

****
Duke -NA1A- Direct Line: (310) 649-2226
E-mail: na1a@qsl.net or mailto:na1a@ix.netcom.com
Ham Radio Website: http://www.qsl.net/na1a
****

747. Re: 360 Tracking Stuff?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: JuTravler <anybody@anyplace.net>
Message-ID: <7eft1ssof1@mtinsc02.worldnet.att.net>
Source record: 111574

Check out http://www.swssec.com/agrelo.html to get one.
Have been told they are very good.
This unit supports 50-700MHz.
Frequency is determined by antenna length and spacing.
Scanner can be used.

Benji wrote in message ...
> Once, a while ago, I stumbled across this "doppler" unit,
> which would use led's to show you the direction, and strength a signal
> was from you. Anyone know where to get one? Ever seen one? and how
> to you specify the frequency? Last one, can it work with a scanner?
>

748. Amplifier Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-07 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990407112111.08311.00003181@ng-fx1.aol.com>
Source record: 111575

Subject: Amplifier Parts
From: kb5mer@aol.com (KB5MER)
Date: Tue, Mar 30, 1999 8:50 PM
Message-id: <19990330205054.09593.00000328@ng31.aol.com>

List #1= 3CX3000A7 tube,
Socket, Filament transformer 7.5 volts @ 51 Amps
Plate Transformer 2.7 Amps @ 5000 volts
HV Caps, Blower, Meters, Tank Coils
Cabinet to build a large amplifier.
I will sale all parts for $1,500.00 plus shipping.

749. Re: C.B. vs. Amateur Amps - The legal issue.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7ejl3v$ic7$1@news2.bit-net.com>
Source record: 111326
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Allen, et al,

It is a troublesome grey area that the FCC really needs to address, though
with the numbers of illegal CB amps out there the point may be moot.

One may read the law to prohibit the sale of amps for CB use, thus eBay
may technically be pressured to not allow them to be advertised as such.

One may also read the law to say that a legal 10 meter amp may be sold to
anyone by anyone.

Here they have used the older interpretation and appear to have required
the seller to be a licensed Ham, though they have not required the buyer to
produce a valid Ham license. Hmmm.

I have just bought a used RCI-2950 from a fellow Ham, but we all know
that the majority of RCI-2950 and Uniden 2510 owners are not licensed
anything, just CB'ers who ignore the law ... and who now buy and operate
100 watt RCI-2970's and other rigs on 10 and 11 meters with impunity, not
to mention amps from 100-10,000 watts!

Is such activity illegal, sure! Is the purchase of a so-called 10 meter
amp
by an unlicensed person with the intent of running it illegally a crime,
sure ...
but try to prove intent! They can claim they bought it as a gift, an
incentive
to get licensed, or as a doorstop ... who is to prove otherwise?

Only catching someone in the act of operating illegally can the FCC
really
do anything.

Sorry for the bad news ... we've discussed requiring a Ham license to
buy or to gear designed for Ham-licensed operation before but there are
all sorts of problems with that as well. There is little honor left in
America
towards the law ... the reasons are obvious but that is as much a political
thing as a religious and sociological thing and not appropriate to this
venue.

73, DavidC K1YP

> This may be a little off topic here, but I have noticed that eBay has been
> pulling auctions of C.B. amps from their auction site over the past few

weeks.
> One day they are there, the next day the item number comes up invalid. You
can
> see this by doing a search on "linear" or under brand names like
"Palomar". I
> guess the FCC has been on their case about them.
>
> Also eBay says that if you see a questionable auction that you can email
them
> at ctywatch@ebay.com and they will check out the auction to see if it fits
into
> their guidelines. So, it looks like some people have been turning it these
> auctions to eBay.
>
> However, there was a rather strange one that involved an auction for
something
> called a "Vintage Varmint XL100 Linear Amp"(Item #88422293). It looks
like
> this one was deleted and that eBay put it back because the seller told
them he
> was a amateur and that the amp was built for ten meters. His quote was:
>
> "This amplifier is being listed by a licenced ham radio operator, and is
> offered for sale for use in the 10-Meter ham band. Now that the legalese
is
> out of the way, happy bidding!"
>
> He also goes on to say:
>
> "eBay mistakenly pulled this item a few days ago, thinking that it was a
policy
> violation. I have since had correspondance with Customer Service, and
they
> have apologised and allowed me to relist it. Thanks, eBay!"
>
> This brings up a good question that I have and that is:
> Is he just trying to sell an amp, or does he have a point?
>
> How do you guys read the FCC rules on this?
>
>
> Allen Cutts
> N4OZI

750. Re: Motorola Speaker Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Todd <todd510@ix.netcom.com>
Message-ID: <7ejol2$1ut@sjx-ixn1.ix.netcom.com>
Source record: 111327
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,sci.electronics.misc,sci.electronics.equipment

Will White wrote in message <370B1736.9C07956D@asu.uswest.net>...
>I picked up a Motorola Speaker Mic, part no. NMN6128C, at a recent
>hamfest. I need the pin-out for this mic. As I received it, the mic has
>a "modular" type connector, that appears it would mate with its intended
>HT by sliding/snapping into place. There are five insulated wires, and
>one bare stranded wire (ground?). I want to use the mic with my Yaesu
>FT-50 HT. Any idea where I can find the correct pin-out information?
>--
>Will White, KD7BFX
>
I'm not familiar with that specific part number, but personally, I would
open it up and use my ohmmeter to determine the circuit configuration. I've
done this several times with other units and have successfully
"reverse-engineered" the circuit.

RTD

751. Re: Heath kit parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <370D7801.DDCE365D@pobox.com>
Source record: 111328

If Heath does not have it, I may have one.

752. Re: Shop in Akihabara?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: jerry_decker <jerry_decker@msn.com>
Message-ID: <#r6dbdig#GA.419@upnetnews03>
Source record: 111329

I have been to Japan 7 times with a total time in country of about 6 months. I have been to Akihabara many times and did see a few stores selling Amateur Radio equipment, but never found a bargain or anything different than what you could buy in the US. The are a couple of shops on the side streets that sell new and used equipment. I did make a purchase of a Kenwood TS-690SAT for around $1100 US dollars in one of these shops back in 96-97. Not a real bargain.

Remember that what you buy in Japan, you will have to pay duties (when re-entering the US) if the item is marked "Made in Japan". I had to pay an additional $80 US to get it in to the US.

Just my 2 cents.

73 de Jerry N5RV

Barry Megdal <bmegdal@shbinstruments.com> wrote in message news:370C8331.C7CDE819@shbinstruments.com...
> I am going to be in Tokyo for a few days, and recall that there was at
> least one larger shop in Akihabara that specialized in shortwave/ham
> gear. This is as opposed to the various small stalls that have a limited
> selection. Anyone know where I should look?
>
> Thanks.
>
> Please reply via email as well if you can.
>
> - Barry
>

753. Re: Need ICOM 706 MKII adjustments on the main board.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: clair <clair@gateway.net>
Message-ID: <370D4B89.F22A3A65@gateway.net>
Source record: 111330
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Dave, check your swr. The 706 starts cutting back in power output as the swr increases. I am sure you know that,but the 706 is specially sensitive to any swr.Even a small amout of swr will cut back the power output considerably.
P.S I love my IC-706mk2....

> Dave wrote:
>
> Hi Gang
> Would anyone have any information on the Adjustments on the main
> board for a 706 MKII? The owners manual is very sparse on this.
> If you have any information you would like to share you may send it to
> me via
> E-mail at D.R.Abshire@att.net
>
> Anyway my 706MKII is only putting out about 65-70 watts PEP on HF and
> 20-30
> on 6 meters. 2 meters seems to be OK. Oh by the way I did check this
> into a dummyload.......
>
> TNX & 73's
>
> Dave
>
>

754. help about yaesu ft-80c

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: ham@188.NET
Message-ID: <013101be8210$9df02040$f280cfcb@liran>
Source record: 111331

hi
I have a Yaesu FT-80c HF transceiver.I want to control it by my computer.
who can tell me what do it.
how to link. use what software.

BG2QJ/Ran Li

755. Re: Motorola Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <370CC727.41C6@eece.maine.edu>
Source record: 111376
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a quick question about Motorola radios. It seems that I see alot of them for sale in this ng, but they always seem to be about the same price as normal ham ht's, or priced higher. What makes these Motorolas attractive to people? I dont' have much experience with them, but they seem to have less options than the newer ht's. Thanks.

--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

756. Re: Kenwood TS-440S RIT/XIT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <370CC86A.BCD@avvid.com>
Source record: 111377

Fred Hamilton wrote:
>
> I am having problems with the XIT/RIT switch on my rig. When I activate
> either on it defaults to +1.2 and I can not change it with the dial. I did
> notice that I do not have a SSB filter. Does this function require a filter?
>
> Thanks,
>
> Fred Hamilton
> KC8LNM

Either the pot is broken or something else is wrong. That is not normal.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

757. FS:Drake MS-3, AC-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: W4UDX <crslex@iglou.com>
Message-ID: <370CCDC0.21BD@iglou.com>
Source record: 111378

For Sale: Fairly rare Drake MS-3 speaker with AC-3 supply inside.

Matches TR-3 or TR-4 or T-4X Drake equipment. AC-3 in real nice shape

working fine, speaker has no dents and front panel is in fine shape but

cabinet needs repainted.

Price: $65 + shipping as-is or $80 + shipping restored first.

e-mail W4UDX@juno.com Thanks.....Mark

758. Re: Next batch of "Diode" removal questions... =)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: cj <cj@boi.hp.com>
Message-ID: <370CCCFD.90A@boi.hp.com>
Source record: 111379

Gary Coffman wrote:
>
>
> I don't recomend it. SMD chip resistors and diodes are easy to remove cleanly.
> A static hot air source like the Weller Pyropen Jr makes it a piece of cake. Doing
> it with an iron can be a problem because you can only heat one end at a time.
> You'll likely wind up lifting a trace (that's bad) if you use an iron. That's why some

<SNIP!>

An alternative, if you have access to SMT soldering equipment is to
use a SMT chip desoldering tip. These look like a two-pronged soldering
iron tip, and come in various sizes for the different chip sizes.
Metcal makes some excellent ones, but they're pricey, ~$450 for the
base/iron and ~$25 per tip.

The quick/cheap way to remove these is to simply use two soldering
irons! Heat both ends at once and when loose, slide the part to the
side until it's off of the pads. The down side to this is that it takes
a fair amount of coordination to control 2 irons on these tiny parts.
It does work rather well though...

-cj

|cj@boi.hp.com | KD6AEG |
|===|
Hewlett-Packard	Give a man a beer
Enterprise Storage Solutions Div.	and he'll waste an hour
11413 Chinden Blvd. M/S 831	Teach him to brew
Boise, ID 83714	and he'll waste the rest of his life.
---

759. Re: Heath kit parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7eij22$q4m$1@news1.rmi.net>
Source record: 111380

Jerry L. Reed <jreed01@prodigy.net> wrote:
: Does anyone still have some left over Heath kit parts. I need a new
: front cover for my Heath GC-1000, Most Accurate Clock. Somehow in the
: last move a corner got chipped off of the plastic face plate and I would
: like to replace it.
: Thanks, Jerry W5RCQ

Jerry

I've seen posts in the ng's in the past that claim HeathKit still
sells parts for their old gear -- on a have-it-in-stock basis.
Try'em.

73
Jonesy W3DHJ

--
SK
--
Marvin Jones jonz<AT>rmi.net
Gunnison, Colorado

760. Wanted: FT-530 OR FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Joe Humberger <KB9TFH@MichianaToday.com>
Message-ID: <370CD2DC.FFE7FB49@MichianaToday.com>
Source record: 111381
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hello, I am looking for an Ft-530 or a FT-50RD, These radios must be in excellent condition, have the manual, be modified for extended transmit and be sent C.O.D. If you have what i am looking for please reply to me directly w/ the price. Thanks
73s
Joe Humberger KB9TFH

761. 1200 FM Repeaters in New England

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Dennis Hennigan <dennis@monad.net>
Message-ID: <7eikg7$g3v$1@news.monad.net>
Source record: 111382
Cross-posted to: alt.ham-radio.exotic-modes,alt.ham-radio.uwave,rec.radio.amateur.equipment,rec.radio.amateur.misc

> Looking at the various FM repeater directories for New England, there
should
> be dozens of 1296 repeaters on the air... Yea right!!!
>
> If you know of any 1296 FM repeaters ACTIVE and on the air in New England
> please send me the info... I just installed a FM rig in the shack and
have
> a 1296 yagi ready to install on the tower(first tower project of the
> season!!). I would like to know where to point the beam!!!
>
> Thanks
> Dennis Hennigan WA1HOG
> Rindge NH FN42as
> ARRL NH TC
> wa1hog@nh.arrl.org
> dennis@monad.net
>
>

762. FS: ALPHA 89 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <370dd89d.5655597@news.gate.net>
Source record: 111383

NIB (new in Box) never used, Alpha 89 Amplifier, w/opt.
cooling fan, $3750.00, will split shipping.
de KD6UN
Bill

763. Re: Next batch of "Diode" removal questions... =)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <370CDB4D.540D@avvid.com>
Source record: 111384

William Lee wrote:
>
> Damm good idea, Gary. Thanks.
>
> William Lee
>
> Another alternative is to sever one of the traces with a sharp knife.
> >That way the part is still intact and you can bridge the trace cut with
> solder
> >if you later want to restore its function.
> >
> >Gary
> >Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> >534 Shannon Way | We break it |
> >Lawrenceville, GA | Guaranteed |

Not a good idea. On Kenwoods sometimes there are thru holes under the
diode connection. Severing a trace you can see may or may not obtain the
desired results.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

764. Re: Shop in Akihabara?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Vern <vpotter@synopsys.com>
Message-ID: <370CDEF6.231FB65B@synopsys.com>
Source record: 111385

Greetings Barry;

If this is your first trip to Japan, I'm sure you will find it safe, clean, and a real eye opener.

As you heard, Akihabara is the foremost place to go in Tokyo for ANYTHING electric, including all kinds of radio gear. There are numerous stores to choose from; most have a wide variety of goods, but a few will specialize. The prices tend to be effected by three major factors: proximity to the train stations, the store overhead, and (most of all) the current ($ vs Yen) exchange rate. Most of the major stores advertise "Duty Free" goods; but from my experience you have to buy something major to get any notable advantage from the "Duty Free" prices. In short, the best values are found when you look a couple blocks away from the main train stations. Don't be afraid of shopping at the bazaar like stores setup in the alleys; they are generally reputable and have more competitive pricing.

Be aware of what you need when you shop; most of the products in Akihabara are being marketed to the Japanese consumer, and may not be as practical for use in the US. First, pay attention to power requirements; Japan uses various line voltages from 100VAC to over 200VAC, both 50Hz and 60Hz, and different power plug conventions. In most cases, this makes their products more universal (user adjustable and/or auto sensing), but in some cases they are not. Second, be aware of frequency/band coverages and modes. For example, cell phones and transceivers in Japan do not (necessarily) conform to US FCC guidelines for band, mode, and power; although there is generally a notable overlap. Third, be aware of format differences, if applicable. For example, Japanese cell phone and television formats are notably different than in the US. In your case, if you are only looking for a shortwave receiver, some of these concerns may not matter; but if you start looking for a HF transceiver, then they may.

In my case, I found that (except for a few items) I could get the same or comparable equipment in the US for less (cost) than in Japan. This is counter intuitive, but is caused by the Japanese government's heavy subsidies to exported goods and almost as heavy tariffs on imported goods. So pay attention to (converted) price above all. The only items I tend to buy in Japan are those which I cannot get anywhere else. For example, some HT accessories are easier to come by there, and the price differential is small enough to still make them appealing.

Happy shopping.

<<< W6NCT >>>

765. Re: MTS-2000 800 MHz for VHF portable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Jarrod Boehme <jboehme@pdq.net>
Message-ID: <rn5P2.37$O3.2303@news13.ispnews.com>
Source record: 111386
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

ALSO interested in a JT1000.

Jarrod Boehme wrote in message ...
>Have a MTS-2000 800 MHz with full frontal keypad and display. Looking for
>an equal value in either a couple of HT1000's or a complete HT750 set up in
>VHF.

766. Re: 360 Tracking Stuff?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Curtis CCR <curtisccr@netscape.net>
Message-ID: <7eiqu4mnb1@nnrp1.dejanews.com>
Source record: 111387

In article <370c08db.36125890@news.rit.edu>,
bhy7702@grace.rit.edu wrote:
> Once, a while ago, I stumbled across this "doppler" unit,
> which would use led's to show you the direction, and strength a signal
> was from you. Anyone know where to get one? Ever seen one? and how
> to you specify the frequency? Last one, can it work with a scanner?

There is a guy that used to (maybe he still does) make these things in Pleasanton, CA. I think he sold them in kit form. See if you can get in touch with Rich/KN6FW. Sorry I don't have an email address for him, but the call database still shows him in Pleasanton.

These are also available from marine electronics companies in off-the-shelf packages. If you can get hold of a magazine like Mobile Radio Technology you could probably find someone that makes them among the advertisers (I have seen them in there in the past).

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

767. NEW Icom IC-2800H with TFT color LCD display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Bo Chan <VE7WBC@qsl.net>
Message-ID: <370ce3cb@carrera.intergate.ca>
Source record: 111388
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Dear all,

Please subscribe and discuss at Icom IC-2800 community!!

http://www.onelist.com/searchlist.cgi?searchval=icom-ic2800&language=0&maturity=0

New top-of-the-line dual bander adds video excitement to audio excellence. Advanced features and a unique, 3" (diagonal) TFT color LCD display await you. View GPS and APRSTM maps, catch SSTV or broadcast TV,... even watch digital camera and VHS images. Experiment! The high visibility screen accepts NTSC video input (PAL in the European model) via a simple connection port that accepts most standard camera plugs. A 6-pin data port makes the '2800H 9600bps data ready. ICOM's popular independent band controls are here, making it easy to work V/U, U/V, or cross band repeat. Also get: CTCSS encode/decode, simple band scope, fast scanning, 232 memory channels, air band reception, and much more. The control head is totally separate from the main unit, with a connection cable and independent mounting brackets included as standard equipment. Explore SEEING as well as hearing more of today's amateur activity.

Best Regards,
Bo

768. Kenwood TK-930 and 940 Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <370CE358.C71D91EE@innercite.com>
Source record: 111389
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Is there anybody out there with a manual for the Kenwood TK Series. I need the pinout of the mike connector to make up a programming cable. Please respond by email. Thanks Don KB6GQA

769. Icom 756 Problem - Icom Tech Support NO HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: John Bogart <jbogart@westex.net>
Message-ID: <370CE801.CDB10937@westex.net>
Source record: 111390

I have an Icom 756 which has lost all XMIT on all bands. I talked with ICOM and was told that they know of a factory flaw that had no protection against static discharge that would knock out the XMIT IC. I was told that since the radio was OUT OF Warranty, they would not take care of the problem without charge. My feeling is, if there is a problem with the unit from the factory, they should repair and update to correct it happening again. Has anyone else experienced this?

770. WTB Kenwood 6mtr and 1296 Modules

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Dennis Hennigan <dennis@monad.net>
Message-ID: <7eipd2jmn1@news.monad.net>
Source record: 111391
Cross-posted to:
alt.ham-radio.exotic-modes,alt.ham-radio.marketplace,alt.ham-radio.uwave,rec.radio.amateur.equipment,rec.radio.swap

Looking to buy or swap kenwood UT-50 and UT1200 modules for a Kenwood
tribander.
I have two 2 meter modules for sale or trade.

73
--
Dennis Hennigan WA1HOG
Rindge NH FN42as
ARRL NH TC
6,2,222,432,1296,10.368
wa1hog@nh.arrl.org
dennis@monad.net

771. Icom IC821H Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: kknickelson@mmm.com
Message-ID: <370CED43.B08EEC47@mmm.com>
Source record: 111392

Hi Gang,

Looking for impressions of the IC821H dual band multi mode from owners
now, or previously. Let me know what you think.

Thanks,
Kevin W0KKN
North St Pual, MN

Opinions expressed herein are my own and may not represent those of my employer.

772. FS!-Shack Cleaning U.S. 6KD6 tubes!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Pinky & The Brain <odin@webspan.net>
Message-ID: <7eisvu$b0q$1@remarQ.com>
Source record: 111393
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Attention All Vintage Yaesu Guys!!!!
Just went through my stash of 6KD6 sweep tubes and found the following
Extras:
Three (3) NOS Sylvania
$22.00 each
Three (3) NOS RCA
$22.00 each
Two (2) NOS GE
$22.00 each
Two (2) USED GE Testing 92 out of 100 (almost new) $35.00
pair
Four (4) USED GE Testing 65 out of 100
$10.00 each
<ALL FOURTEEN (14) TUBES $225.00>
<All prices plus $4.05 shipping via USPS Priority Mail
Insured>

TNX

Steve

773. Re: Kenwood TS-440S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <370CFB38.E84234A6@netdoor.com>
Source record: 111394

Fred, you don't need to transmit out of band and you need an amp to increase power. you could get about 150 watts out of it which NO ONE would be able to tell and you WILL burn your finals.

Butch Magee KF5DE

Fred Hamilton wrote:

> Does anyone have an extended TX mod for this rig? I am also looking for a
> mod to increase the power.....
>
> Fred
> KC8LNM

774. Wanted FT-530 or FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Joe Humberger <KB9TFH@MichianaToday.com>
Message-ID: <370CF99D.683D2316@MichianaToday.com>
Source record: 111395

Hello, I am looking for an Ft-530 or a FT-50RD, These radios must be in excellent condition, have the manual, be modified for extended transmit and be sent C.O.D. If you have what i am looking for please reply to me directly w/ the price. Thanks
73s
Joe Humberger KB9TFH

775. Tektronix equip. for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: paul.girouard@ntc.nokia.com
Message-ID: <7ej2df$v8q$1@nnrp1.dejanews.com>
Source record: 111396
Cross-posted to: rec.radio.swap,sci.electronics.equipment,rec.radio.amateur.equipment

```
For sale
--------

Tektronix 2235 Scope
100 MHZ dual trace
$500.

Tektronix TMA802 Media Analyzer
Locates distance to short or open on any network coax or
twisted pair cable. Hooks up to o'scope to form a TDR which
lets you locate transivers, terminators and faults.
$300.

Both units are mounted on a Tektronix roll around stand.
I would like to sell both items + the stand as a package
So $800. for the whole package.
Equipment is basically in like new condition and hasn't been
used much.

Boston area
781-359-5039

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
```

776. Re: Help on CB to 10 Meter conversion.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: John Stafford <johns1@ccipost.net>
Message-ID: <370cee38.0@news.eiu.edu>
Source record: 111397

Randy and Cara Randall <crrandal@seidata.com> wrote:
>This is a multi-part message in MIME format.>--------------FF7B88E2A69C587761BA9A44
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>
>
>--------------FF7B88E2A69C587761BA9A44
>Content-Type: text/plain; charset=us-ascii;
> name="CB.txt"
>Content-Transfer-Encoding: 7bit
>Content-Disposition: inline;
> filename="CB.txt"
>
>I am thinking of converting a Sears RoadTalker 40 SSB radio
>to 10 meters. It is model # 663.38100050. Is this a Uniden
>(Cobra) with a Sears name on it? If so, what is the Cobra
>model # for it? If not who made it and what is its equiv.
>model #?
>Thank you,
>Randy KB8ASO Milan, IN.
>--------------FF7B88E2A69C587761BA9A44--
>
Randy it is neither a uniden or a cobra relabel it was made by H H Scott inc. for sears
it is a real easy unit to convert if it is using the SM5104 chip
i have the conversion literature for this unit somewhere if you dont have any luck email me
and ill try to find it.
This unit has a great little transmitter in it however the reciever is a bit loose but
since
its an inexpensive unit it would be a nice unit to start out the hobby.
good luck.
John Stafford (KB9GIG)

777. Re: FT2400 Lithium Battery Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: John Stafford <johns1@ccipost.net>
Message-ID: <370cf103.0@news.eiu.edu>
Source record: 111398

crs1026@inforamp.net (Paul Cordingley) wrote:
>My FT2400 loses its memory every time I leave it turned off for a>couple of hours....which I'm guessing means I need to replace the
>lithium battery.
>
>Before I run off to the local radio shop and pay big bucks....can
>anyone tell me what kind of battery it is - ie is it a specialty Yaesu
>item or just something I can get at a good battery store? It is easy
>to change out or am I smarter to let the tech do it?
>
>Many thanks
>Paul
>
>Paul Cordingley VA3MLW
>Toronto Canada
>Rails in Toronto
Hi paul i dont think its a special battery you should be able to get one from the local radio shaft store
it will be located behind the front panel you may have to separate the display board a bit to get to it.
there are however a couple of models using special batterys and may be hard to find what i would do in that case is
buy a computer mem backup lithium battery and stick it inside the case somewhere also next time it would be easier to get to.
by the way this is one of the finest moble radios i have ever owned i have had one for many years.
hope ou enjoy yours as well as i like mine i use it for packet as well as phone.
73,s
John Stafford (KB9GIG)

778. Re: Uniden 2600 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: John Stafford <johns1@ccipost.net>
Message-ID: <370cf41f.0@news.eiu.edu>
Source record: 111399

"Gary" <catlink@erols.com> wrote:
>The only way to modify the HR2600 for expanded frequency is to replace the>CPU and then do the expanded frequency mod as for the HR2510. I just sold my
>HR2600 not to long ago. I did the modification myself and will say that you
>will have to be very carefull in removing the CPU as some of the pins are in
>solder through holes with solder on the top as well as the bottom. I used a
>commercial grade desoldering station to replace mine.
>
>Once you do the modification you will get a couple of extra letters when
>changing bands. I beleive it was (a) through (h). I think (g) was the 11m
>band. On this band you can change frequencies that follow the pattern and
>display the channel just as a regular CB. The lowest frequency was only
>about 26.0 Mhz as I remember it. I hadn't used my HR2600 in years (thats why
>I sold it) so I don't remember all the details.
>
>I think the HR2510 CPUs are hard to come by but I do have two new and never
>used CPUs. If you would like to buy one I will sell them for 30 dollars
>each. Thats the price I paid for them.
>
>Hope this info helps.
>Gary
>
>Shawn Upton wrote in message <36FF9A7B.167E@eece.maine.edu>...
>>BUJIAJ8 wrote:
>>>
>>> What about unlocking the clarifier here??? and freq mods?
>>>
>>> bu
>>
>>Try looking under www.qrz.com, and goto the radio mods section; I think
>>they have might have the mod that you are looking for. Also, try doing
>>a search for radio mods or cb mods; there are alot of mods out there and
>>I know that I have seen the mod that you are looking for.
>>--
>>**
>>Shawn Upton
>>Electrical Engineering Student
>>University of Maine at Orono
>>webpage: http://www.eece.maine.edu/~supton/
>>mail: supton@eece.maine.edu
>>KB1CKT Tech Plus
>>**
>
>I believe there is a company called chipswitch that has custom made processors for the

uniden 2510 and 2600.
they have other features that might be nice also that you dont normally get on regular converted rigs.
I am not sure of the adress and web page but you should be able to find them doing a normal search using your favorite browser
good luck if you can find any info let me know i will try on this end.
73,s
John Stafford (KB9GIG)

779. FS: 2meter beam & rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: "^Fretts <n2rif1@home" <"know_spam>.com">
Message-ID: <vr7P2.1616$Rn5.1069@news.rdc1.pa.home.com>
Source record: 111400
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Body handling: Binary attachment payload not displayed: n2rif1.vcf

```
Forsale:
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor and control box $80/obo for all. Sorry I
can not ship.. If interested please Call (609)386-9382... If
busy call (609)386-3272 [please afternoon's only!! Ederly
mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
& 12 miles south of Trenton, NJ} Grid: FN20na
Email: n2rif@kwiknet.net Or just remove "knowspam"
when you hit ur reply button..

[One or more binary attachments are retained only in the source text.]
```

780. FS: Yaesu FT-51R 2m/440 handheld. Repost.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: klausner@frijoles.NOSPAM.net
Message-ID: <370d02bc.6607741@news.earthlink.net>
Source record: 111401
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Yeasu FT-51R dual band handheld radio. Excellent condition.
Radio includes two FNB-38 batteries, manual, antenna, and wall charger.
$265.

Apologies for address typo in previous post.

~~~~~~
Ben Klausner, N5DJL | The U.S. is the only country in the world
Austin, TX | where the last two words of the national
| anthem are "Play Ball!"
~~~~~~

781. Re: Motorola Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37140b44.109706494@news.atl.bellsouth.net>
Source record: 111402
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 08 Apr 1999 11:11:35 -0400, Shawn Upton <supton@eece.maine.edu> wrote:
>I have a quick question about Motorola radios. It seems that I see alot
>of them for sale in this ng, but they always seem to be about the same
>price as normal ham ht's, or priced higher. What makes these Motorolas
>attractive to people? I dont' have much experience with them, but they
>seem to have less options than the newer ht's. Thanks.

They're legal to use in the commercial and public safety bands as
well as on the amateur bands. Ham rigs are not. Thus folks who want
a legal dual use radio are interested in them. There is also a mystique
about Motorola radios, that they're tougher and better built than ham rigs.
That's not always true, but perceptions aren't always shaped by truth.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

782. Preise und Bezugsadresse 2m Handys ??? Wer kann helfen ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Sven Mattmueller <sven.m@gmx.de>
Message-ID: <7ej2hvsl1@fu-berlin.de>
Source record: 111403
Cross-posted to: de.comm.ham,maus.technik.amateurfunk,rec.radio.amateur.equipment,z-netz.telecom.amateurfunk

Hallo,

ich suche folgende 3 Handytypen 2m:
RX/TX ca. 134-174MHZ und max. 5 Watt Leistung.

1. Albrecht AE-102 oder Alan CT-180 Preis: Bezugsquelle:
2. Albrecht AE-105 oder Alan CT-22 " "
3. Standard C-157E "
"

Fuer Infos ueber Preise und Bezugsadressen waere ich sehr dankbar.

Danke
S. Mattmueller

sven.m@gmx.de

783. FS or Swap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Craig Spada <craigs24@worldnet.att.net>
Message-ID: <7ej2h7kov1@bgtnsc03.worldnet.att.net>
Source record: 111404

Hi guys I have the following for sale or swap, it's up to you

qty (2) 1.2 gb (Maxtor and seagate) 25.00 a piece
qty (1) Full height 5.25 1.0 gig 20.00
qty (4) 470 meg scsi 10.00 a piece
qty (2) 200 meg scsi 10.00 a piece
Also I have an Adaptec 1540 scsi controller 16bit 45.00 w/cable
Adobe Type Postscript cartridge for the HP LaserJet series II 20.00 (new in the box)

(NOTE: if you are thinking of putting a larger drive in your laptop and it is a 486 the bios will only see 540 megs on the drive unless you get a update to the bios)
The following are 2.5" laptop drives
qty (1) seagate model st91430a 1.44 gig 40.00
qty (1) IBM model dpra-20810 810mb 30.00
qty (1) IBM model db0a-2540 540mb 20.00
qty (1) seagate model st9420ag 420mb 15.00
qty (1) toshiba model mk1724fcv 260mb 10.00
qty (1) conner model cp2081 125mb 10.00
Note: this price does not include postage

All hard drives have been checked and formatted
If interested let me know,
Craig craigs24@worldnet.att.net
WA2TWF

784. FS: YAESY FT-990AC.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: aldel@ibm.net
Message-ID: <370d0c9f.1019976@news-s01.ny.us.ibm.net>
Source record: 111405

Yaesu FT-990AC Mint:, Mic, Boxes, ect.
$1195.00 Shipped.

Albert, Wa3fib
215,673-0485

785. Suche Preise und Bezugsquelle fuer 2m Handys. Fehler korrigiert !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Sven Mattmueller <sven.m@gmx.de>
Message-ID: <7ej2msun1@fu-berlin.de>
Source record: 111406
Cross-posted to: de.comm.ham,maus.technik.amateurfunk,rec.radio.amateur.equipment,z-netz.telecom.amateurfunk

Hallo,

ich suche folgende 3 Handytypen 2m:
RX/TX ca. 134-174MHZ und max. 5 Watt Leistung.

1. Albrecht AE-102 oder Alan CT-180 Preis: Bezugsquelle:
2. Albrecht AE-105 oder Alan CT-22 " "
3. Standard C-156E "
"

Fuer Infos ueber Preise und Bezugsadressen waere ich sehr dankbar.

Danke
S. Mattmueller

sven.m@gmx.de

786. FS or Swap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Craig Spada <craigs24@worldnet.att.net>
Message-ID: <7ej35kmrl1@bgtnsc03.worldnet.att.net>
Source record: 111407

Hi Guys,
I have a 486/dx266, with 340 meg hd, (windows 95 loaded)16meg memory, microsoft mouse, sound blaster, cdrom drive, 3.5" floppy, new magnavox SVGA 15" monitor, speakers, keyboard, a complete system.
Looking for HT (vhf or uhf) or any other ham equipment or will sell 250.00 cash plus shipping.
If interested email to craigs24@worldnet.att.net
Craig WA2TWF

787. Info on Standard C-5900DA?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: cleve e massey <cmassey@airmail.net>
Message-ID: <D3CAE867EC207229.8A1A70ED891DFC4F.F6D479BE8FDFDE0B@library-proxy.airnews.net>
Source record: 111408

Has anyone used the c-5900DA???

Comments and info would be appreciated.

Also, what is up with STANDARD...none of the big ham dealers carry their stuff on their WWW sites...they have only one little ad in QST??? Are they slowly fading away???

tnx...

cleve/wd5bor

788. WTB Yaesu FP-25, Pwr Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: aldel@ibm.net
Message-ID: <370d1054.1968739@news-s01.ny.us.ibm.net>
Source record: 111409

Posting for a Friend.,John.

He wants to buy a Yaesu FP-25 Pwr supply,
He will pay well.
Reach him at,
914/564 1199

Albert, Wa3fib.

789. FS: UK Phillips PFX85 Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: "pete.m" <pete.m@breathemail.net>
Message-ID: <370d11fa.0@news1.vip.uk.com>
Source record: 111410

Phillips PFX85 Hand portable Radios.

I have 6 HSE band (60 - 80Mhz approx) 99 channel hand held units.
they are all programmed with the individual TX RX matching frequencies on
the first 20 channels.

I only have four aerials & no batteries for these items, but they are all in
good working order.

Also I have a desk top charger that takes one PFX at a time.

Any better offers than 150UKP for the lot

790. Re: FS: Yaesu FT-51R 2m/440 handheld. Repost.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <370D120D.DBB8D3FB@flash.net>
Source record: 111411

Ben we did not mind the wrong address but when you put in the correct
address the price went up $ 10.00 :-)
K5JOE

Ben Klausner wrote:
>
> For Sale: Yeasu FT-51R dual band handheld radio. Excellent condition.
> Radio includes two FNB-38 batteries, manual, antenna, and wall charger.
> $265.
>
> Apologies for address typo in previous post.
>
> ~~~~~~
> Ben Klausner, N5DJL | The U.S. is the only country in the world
> Austin, TX | where the last two words of the national
> | anthem are "Play Ball!"

791. FS Collins 312B-5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: landaircom@aol.com
Message-ID: <19990408165906.26235.00000213@ng-cc1.aol.com>
Source record: 111412

312B-5 round emblum good condition $700.00 FOB NY

792. Re: Icom 756 Problem - Icom Tech Support NO HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <370D251C.A8B54B7B@erols.com>
Source record: 111413

Knock on wood, not yet.
Gary AA3NP

John Bogart wrote:

> I have an Icom 756 which has lost all XMIT on all bands. I talked with
> ICOM and was told that they know of a factory flaw that had no
> protection against static discharge that would knock out the XMIT IC.
> I was told that since the radio was OUT OF Warranty, they would not take
> care of the problem without charge. My feeling is, if there is a
> problem with the unit from the factory, they should repair and update to
> correct it happening again. Has anyone else experienced this?

793. 2kw 6 meter amp HB $$$$????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: gudguyham@aol.com
Message-ID: <19990408180440.13273.00000041@ng155.aol.com>
Source record: 111414

Hi All, A local ham who has built a pretty nice 8877 homebrew self contained 6 meter amp that puts out 2kw wants to sell it. It has a nice Peter Dahl transformer and a strong 8877 tube. I saw it do 2kw on 50.150mhz into a dummy load. The workman ship is nice, it has a 3 minute timer to warm up the filament for 3 minutes before the HV goes on. Has a built in antenna change over relay and a very big blower to cool the tube. I was wondering if anybody out there could tell me what the value of such an amplifier is? I would appreciate any help and explainations you can offer. Please respond to direct e-mail........Many thanks....LP

794. FS: Pair (2) Motorol Tallkbout 280 SLK radios NiMH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: yc@NOSPAM.lansol.com
Message-ID: <370f283f.18213269@news.flashcom.com>
Source record: 111415
Cross-posted to: rec.radio,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi

I have a pair (2) of *almost new* Motorola 280 SLK FRS radios with
NiMH batteries for sale. Starting bid only $89.00 Look here:

http://auctions.yahoo.com/auction/4036691

795. Re: Motorola Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19990408182106.29591.00000135@ng41.aol.com>
Source record: 111416

MOST hams rigs have No Frontend and are terrible for taking into downtown environments. In otherwords, they are junk for that purpose. All I run is commercial gear and never have a problem with frontend overload, intermod, constant breakdowns, plus the resale value of commercial transeivers is alot higher then ham rigs. Its like comparing a Geo Metro to a fully loaded BMW. Both work but which one would you rather have?

796. For sale: FCC Frequency Database CD-ROM, 1998

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: lily@abive.net
Message-ID: <371033cc.21170261@news.flashcom.com>
Source record: 111417
Cross-posted to:
rec.radio.swap,alt.ham-radio.scanner,alt.radio.marketplace,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

For sale on Ebay:

The Mr. Scanner CDROM (vol 3, 1998) contains the entire USA frequency
and callsign allocation plan for Commercial, state and local
government, public service/utilities, and special event systems.
The listings are arranged and searchable by callsign, frequency, city,
state and service. Supports DOS, Windows and Windows 95/NT systems.
Special POLICE listings help you find the most active frequencies in
your area. Listed frequency ranges: 30 to 1000 MHZ.

Only $19.99! GO HERE:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=88639687

797. For sale: FCC Frequency Database CD-ROM, 1998

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: yc@NOSPAM.lansol.com
Message-ID: <371134b0.21398889@news.flashcom.com>
Source record: 111418
Cross-posted to:
rec.radio.swap,alt.ham-radio.scanner,alt.radio.marketplace,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

For sale on Ebay:

The Mr. Scanner CDROM (vol 3, 1998) contains the entire USA frequency
and callsign allocation plan for Commercial, state and local
government, public service/utilities, and special event systems.
The listings are arranged and searchable by callsign, frequency, city,
state and service. Supports DOS, Windows and Windows 95/NT systems.
Special POLICE listings help you find the most active frequencies in
your area. Listed frequency ranges: 30 to 1000 MHZ.

Only $19.99! GO HERE:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=88639687

798. Yaesu FT-920/HF/50Mhz/FM Board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <370D356F.EA83630C@flash.net>
Source record: 111419

I have a MINT condition FT-920 HF-6meter Transceiver with the FM Option.
Double Shipping Boxes, Book, and Mike.
$ 1,300.00 U-Ship.
K5JOE
73

799. Icom 2340H extended tx mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: nospam.mikeka@earthling.net
Message-ID: <nospam.mikeka-0804991610550001@ppp195-134.ecom.net>
Source record: 111420

Anyone know the mod to extend the uhf tx on the Icom IC-2340H?

Thanks in advance,
Mike
KM6WB

--
Mike Kapitan
Los Angeles
web: kapnet.org/500mf/

800. Need ICOM 706 MKII adjustments on the main board.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Dave <Hey@screw.your.spam.com>
Message-ID: <7ejeqb$7uf$1@bgtnsc03.worldnet.att.net>
Source record: 111421
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi Gang
Would anyone have any information on the Adjustments on the main
board for a 706 MKII? The owners manual is very sparse on this.
If you have any information you would like to share you may send it to me via
E-mail at D.R.Abshire@att.net

Anyway my 706MKII is only putting out about 65-70 watts PEP on HF and 20-30
on 6 meters. 2 meters seems to be OK. Oh by the way I did check this into a
dummyload.......

TNX & 73's

Dave

801. Re: IC735 front light and ICOM 706 MKII adjustments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Dave <Hey@screw.your.spam.com>
Message-ID: <7ejefq$6hf$1@bgtnsc03.worldnet.att.net>
Source record: 111422

> Yep i agree. If you dont want to add resistors,the best ones to get are
> from Icom. They are not too expensive and unlike the rat shack bulbs, they
> last for years.

I disagree guys. I ordered 10 bulbs from Icom, by the time I got them here
with the shipping ect it was about $30.00 thinking they would last, RIGHT.....

Well they last no longer than the rat shack bulbs. BUT they were green...and
so was I after about a month I had (2) go out. As far as adding resistors, Why?

Icom 735's have a voltage control on the side for display brightness. I average
about 2-4 bulbs every 2 months. I checked the voltage on the bulbs and its only
10- 101/2 volts. But this radio has did this for eight years now so I am getting
used to it.. ha ha....

By the way...Would anyone have any information on the Adjustments on the main
board for a 706 MKII? The owners manual is very sparse on this. If you have any
information you may send it to me via E-mail at mailto:D.R.Abshire@att.net
I DON'T KNOW WHY MY E-MAIL ADDRESS HAS THAT mailto: on it.....

Anyway my 706MKII is only putting out about 65-70 watts PEP on HF and 20-30 on 6 meters.
2 meters seems to be OK. Oh by the way I did check this into a dummyload.......

TNX & 73's

Dave

802. WTB: Motorola RSS Manual (HT-1000 & MT-2000)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: "Marc B. Schauber" <waffull@skibuff.com>
Message-ID: <370D4253.53FC1D52@skibuff.com>
Source record: 111423

If any one has the Motorola RSS manual for sale please let me know. I
am looking for the HT-1000 and the MT-2000 versions...

Pls send price, condition, & pic if you have.
Thank you
Marc

803. FT-100?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Jim Heath <jimheath@foothill.net>
Message-ID: <7ejfjv$137$1@ns2.foothill.net>
Source record: 111424

Has anyone heard anything about the new Yaesu FT-100? I was thinking about buying one.

73, Jim KB6SX

804. WTB: Motorola Jedi Mic NMN6191

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: "Marc B. Schauber" <waffull@skibuff.com>
Message-ID: <370D41BB.C902112D@skibuff.com>
Source record: 111425

I would like to buy a Motorola Noise Cancelling Remote/Speaker
Microphone model # NMN6191 or NMN6228
msisco9939@4dcomm.com
I can trade a NMN6193 if you want. Please send price, condition, and
pic if you have.
Thank you
Marc
waffull@skibuff.com

805. 360 Tracking Stuff?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: bhy7702@bullshit.grace.rit.edu
Message-ID: <370c08db.36125890@news.rit.edu>
Source record: 111438

Once, a while ago, I stumbled across this "doppler" unit,
which would use led's to show you the direction, and strength a signal
was from you. Anyone know where to get one? Ever seen one? and how
to you specify the frequency? Last one, can it work with a scanner?

806. FA Heathkit HW16

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <370BF388.491A@sympatico.ca>
Source record: 111439
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

HW16 on EBay - have a look.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=86143530>

807. FA KW107 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <370BF445.577D@sympatico.ca>
Source record: 111440
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

Very nice Antenna tuner on EBay - will look nice with your S Line.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=86169929>

808. Re: HELP! Strange Kenwood TS-180S Power Readings

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19990407203829.12642.00002926@ng-cr1.aol.com>
Source record: 111441

>Note: Jim is an experienced RF engineer, he just
>doesn't have much documentation on the TS-180S.

>> Took a little time to fire up the TS-180S and record some
>> data. Spent about an hour on a cable to hook it up with
>> and then trying to figure out why I didn't have voltage.
>> We won't go into that.

His experience, I guess, doesn't include D.C. power cables! It also looks like his measuring device is more sensitve/inaccurate on some frequencies. Lets see, how many amps at 12vdc would it take to produce 500(!) watts cw? And remember to factor in(and lets be generous) 60% efficiency, = 160amps? So you can see, even at this distance, that something is wrong with the data presented.

I have a very nice, dare I say "like new" TS-180s, and measuring with an Autek WM-1, I see, at max, on 75m, 120w in cw.

KMB

809. Need MFJ 1274c Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <19990407211346.05737.00003577@ng134.aol.com>
Source record: 111442

I would like the latest copy of the MFJ 1274 Packet software. Any know a site that I coulod down load it from or have a copy they could send me via Email. Thanks

810. Re: 360 Tracking Stuff?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: bhy7702@bullshit.grace.rit.edu
Message-ID: <370cafbb.78852479@news.rit.edu>
Source record: 111443

On Wed, 7 Apr 1999 11:18:33 -0400, "JuTravler" <anybody@anyplace.net>
wrote:

>Check out http://www.swssec.com/agrelo.html to get one.
>Have been told they are very good.
>This unit supports 50-700MHz.
>Frequency is determined by antenna length and spacing.
>Scanner can be used.
>
>Benji wrote in message ...
>> Once, a while ago, I stumbled across this "doppler" unit,
>> which would use led's to show you the direction, and strength a signal
>> was from you. Anyone know where to get one? Ever seen one? and how
>> to you specify the frequency? Last one, can it work with a scanner?
>>
>
>

Are the CB and 800+ Ranges out of the question?

811. SEALED BID SALE OF TEST EQUIPMENT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: joe@widind.com
Message-ID: <7eh1h3$410$1@news.jump.net>
Source record: 111444
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

Here is your chance to participate in a "dealer only" sealed
bid sale of used electronic test and measurement equipment.
This is short notice and bids must be in by noon Friday
April 9, 1999. We will act as your proxy bidder in this sale.
There are 5 pages of equipment by various manufacturers.
For more details and to download the list see:

http://www.widind.com/auctions/comer.htm

--
Thanks and Best Regards
Joe Westenhaver W4FEC joe@widind.com
http://www.widind.com/
http://www.widind.com/auctions/

812. VK Email Addresses - online

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: ameredith@ozemail.com.au
Message-ID: <7eh4vm$a1f$1@nnrp1.dejanews.com>
Source record: 111445

Hi All

If your looking for an email address of a VK then check out Australia'a
largest online listing at:

http://www.ozemail.com.au/~ameredith

you'll also find general amateur related info ie: repeater lists, frequencies
and the Australian Amateur Radio webring.....over 90 pages of info.

Enjoy. :-)

Cheers.....Allan VK2NNN

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

813. Re: Stupid Kenwood Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: captal123@aol.com
Message-ID: <19990407220841.03108.00000314@ng-fp1.aol.com>
Source record: 111446

>> I know this is probably a stupid question, but does anyone know why the
>main
>> tuning dial on some Kenwood rigs have a "thumb" recess and other rigs do
>> not? I have a TS-140S and a 940S/AT and miss having a thumb dimple for
>> tuning. I know that some rigs have "variable rate" tuning and Kenwood may
>> have chose not to put such a dial on those rigs, but even that isn't
>> consistent. Just wondering. Maybe I can order a "dimpled" dial from Kenwood
>> Parts....

I have a Kenwood TS-440 and replaced the tuning knob with one from a Yaesu
726-R which had the finger hole.
The only modification was popping off the outer flange which was easy and fits
beautifully.
73.......AL K2DYH

814. fs- KAM all-mode TNC w/soft/manuals $80ppd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990407222401.26524.00004169@ng116.aol.com>
Source record: 111447

Hi Fellas;
I have for SALE:
Kantronics KAM all-Mode TNC with manuals plus a copy of HOSTMASTER II+
w/manuals! Nothing else!
Too much trouble to set it up! Being sold as is for a Measley $80.00 ppd!
Conus!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

815. Re: Reprogrammable FRS Sets?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: WD4JKH
Message-ID: <370c15ec.15452812@news.mindspring.com>
Source record: 111448

The company Communications Specialists, Inc. has a line of 12.5 kHz crystal and ceramic filters for receivers. You can find this info at:

http://www.com-spec.com/narrow.htm

I've never used any of them myself, but thought you might find this interesting.

- 73 - David

>
>I want to be able to send and receive with narrow (2.5kHz) deviation
>appropriate to 12.5kHz channeling. The TX side of an amateur radio
>70cm set can be probably be adjusted to that setting if the deviation
>and limiting controls are documented and they have sufficient
>adjustment range, but probably nothing much can economically be done
>on the RX filtering side.
>
>Thanks for your interest, and do you have any suggestions?
>
>Regards,
>--
> Tony - G3SKR / W2TG email: tgold@panix.com

816. Re: Reprogrammable FRS Sets?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <435242678882124NEWS2LX@NEWS.SCOTT.NET>
Source record: 111449

On Wed, 07 Apr 1999 18:44:11 -0400 (EDT), tgold@microvest.demon.co.uk ("Anthony R. Gold") wrote:

> I want to be able to send and receive with narrow (2.5kHz) deviation
> appropriate to 12.5kHz channeling.

Okay, that makes sense :)

> Thanks for your interest, and do you have any suggestions?

I wished I did Tony, as I would gladly share any info with you, but unfortunately I don't. Maybe someone who reads the above description you gave will be able to help you.

73 es gl Jeff W4JEF

```
*--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
|jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
| Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
|200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
*-----------------------------------------------------------------*
```

817. FS:RACAL-DANA 1992 FREQUENCY COUNTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: kb6lue@postoffice.pacbell.net
Message-ID: <370C8041.A374F1D8@postoffice.pacbell.net>
Source record: 111450
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.equipment

Hi all.
I have a for sale Racal-Dana universal timer/counter model 1992. It covers DC-1300Mhz. Almost new condition. Have a manual. Price is $275 plus shipping. I can E-Mail photos on request.
Thanks
Jin KB6LUE

818. Re: Just how good is the FT-1000 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990407234758.18156.00003851@ng-fs1.aol.com>
Source record: 111451

I bought an omni 6 and used it for a good 20 minutes before I put it back in its box and shipped it to Ten-Tec for a refund. The Yaesu FT-890 has a better receiver than the Ten-Tec (plus, it doesn't drift). I have owned and operated them all. The 1000D is still here after a year and a half.

Brian K3VR

819. Kenwood TS-440S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Fred Hamilton <fhamilton@ameritech.net>
Message-ID: <6%VO2.32243$LI.4466@nntp0.detroit.mi.ameritech.net>
Source record: 111452

Does anyone have an extended TX mod for this rig? I am also looking for a mod to increase the power.....

Fred
KC8LNM

820. Re: Computer Control for 940S/AT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: asken@att.net
Message-ID: <370c3c4a.3121315@netnews.att.net>
Source record: 111453

On Tue, 23 Mar 1999 21:46:40 -0500, Tom Repstad <kb1cga@starc.org>
wrote:
Put me on your mailing list also. Thanks.
KEN-WB7NEX-TUCSON
>Hi Tom,
>
>The IF-232C is basically a level translater, RS-232 to TTL, W1GEE sells a
>cable/kit for $39.00, althought
>I opted for an original kenwood to compliment my 940. You will need however to
>obtain an IF-10B, this is
>a daughter board and eprom that go inside the 940. They are not easy to find. I
>did find one and am working on duplicating the board/eprom, but it's slow going
>right now because of work/life getting in the way of more
>important stuff like radio. If you want me to add you to my "IF-10B" mailing
>list let me know.
>
>--Tom
>KB1CGA
>
>tom wrote:
>
>> I have recently acquired a Kenwood 940S/AT. There is no mention about
>> computer control options in the manual, but vintage (well, 1989!) ads in QST
>> featuring the TS-940S mention a "IF-232C Computer Interface Level
>> Translater" and a "IF-10B Computer Interface Module."
>> It appears as though the IF-232C is still available from retailers, but the
>> latest "module" available seems to be a IF-10F (not sure if they are
>> interchangeable.)
>> Do I need both the module and the "level translater" to connect this to a
>> PC?
>> There is a schematic for a computer control interface on the net (using a
>> MAX 232 chip), but I don't know if this does the same thing as the Kenwood
>> IF-232C or the IF-10B.
>> Can someone guide me in the correct direction for hooking the rig up to a
>> computer?
>> Thanks!
>> Tom, N2LDE
>
>

821. Wanted Hygain Hy-Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: ku7s@aol.com
Message-ID: <19990408015347.00782.00004527@ng11.aol.com>
Source record: 111454

Looking for a Hy-Tower vertical in excellent condition. Please contact me if you have one for sale or know of one. Thanks...KU7S in Utah ku7s@aol.com

822. FS: 2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: "Tech55/ST1A55@Msn.com" <ST1A55@email.msn.com>
Message-ID: <#u7FnPag#GA.187@upnetnews03>
Source record: 111455
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

```
2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan
Asking $200.00ea + Shipping
For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich
```

823. FS: 4 Motorola Vehical Adaptor Model # NTN5612A NEW In Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: "Tech55/ST1A55@Msn.com" <ST1A55@email.msn.com>
Message-ID: <extpnPag#GA.236@upnetnews03>
Source record: 111456
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have 4 Motorola Vehicle Adapter NEW in box
Model # NTN5612A Works With HT-600, MT-1000, MTX-800 Series Radios
Prices Very Depending On Witch One You Want See Web Page Below.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

824. FS: Motorola M75 Digital TDMA Cellular Phone W/HF Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: "Tech55/ST1A55@Msn.com" <ST1A55@email.msn.com>
Message-ID: <eRICoPag#GA.236@upnetnews03>
Source record: 111457
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola M75 Digital TDMA Cellular Phone W/HF Kit
Asking $200.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

825. FS: Motorola HT-600 UHF With ANI Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: "Tech55/ST1A55@Msn.com" <ST1A55@email.msn.com>
Message-ID: <e1JboPag#GA.226@upnetnews03>
Source record: 111458
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600 UHF With ANI Keypad
Comes with Battery, Antenna & ! hour Desk Top Charger.
Asking $250.00 + Shipping Or Best Offer

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

826. WTT: MTS-2000 800 MHz for VHF portable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Jarrod Boehme <jboehme@pdq.net>
Message-ID: <M1%O2.469$Et5.14968@news3.ispnews.com>
Source record: 111459
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Have a MTS-2000 800 MHz with full frontal keypad and display. Looking for an equal value in either a couple of HT1000's or a complete HT750 set up in VHF.

827. Shop in Akihabara?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Barry Megdal <bmegdal@shbinstruments.com>
Message-ID: <370C8331.C7CDE819@shbinstruments.com>
Source record: 111460

I am going to be in Tokyo for a few days, and recall that there was at least one larger shop in Akihabara that specialized in shortwave/ham gear. This is as opposed to the various small stalls that have a limited selection. Anyone know where I should look?

Thanks.

Please reply via email as well if you can.

- Barry

828. Goochland,VA swapfest 4/10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Presley Travis <btravis@mnsinc.com>
Message-ID: <370C996D.4A6CA074@mnsinc.com>
Source record: 111461

```
April 10, 1999 6am til 3pm
Goochland County Fairgrounds/intersection of Rts.522 & 632
General Admission $5.00/tailgating free w/admission in large outdoor
area
Great Food & Refreshments(KB4MIB's Kitchen)
Inside tables available at $5.00 each
Contact Buddy Travis, KA4NNN, (540)894-8828 for info
sponsored by S.M.A.R.T to benefit their Repeater System
```

829. Re: EV 664 mic info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <7ei5f3$1e5$1@ostrich.cybercomm.net>
Source record: 111462
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have a brand new EV 664 PTT base in its' box downstairs.
If you need it, I can take a digital picture of it and email it to you.
...Dave

Michael J. White wrote in message <7e8earcuc1@autumn.news.rcn.net>...
>I have a real nice EV 664 on the 418 base. The finish on the base is
>trashed, and I'd like to restore it to original condition. Anyone have a
>color pic or data on color and finish, and the type of PTT switch installed
>on the front? Thanks.
>
>Mike, N4PDY
>
>

830. Re: Anyone have an IC-706MKII modified for OPEN TX?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <370C9DE2.E827FA99@mindspring.com>
Source record: 111463

Hi, Gary. How have you been?

I agree with your response, from a manufacturer's point of view and in the context of his total message, only part of which you quoted.

But, for the part you DID quote, the answer is "no". I've built a fair amount of home brew stuff over the last 40 years, and none has been (or has been required to be) sent to the FCC for type acceptance; that would be *a bit* against the spirit of the hobby (vs. the business the manufacurers are in)!

But again, reading his entire message (of which the last part was only a small part) your reply is right on. An individual ham building a transceiver for his own use must comply with the regs; but he is in a somewhat different legal position from the manufacturer who is selling rigs in mass (hopefully!) quantities.

Phil

"Gary P. Fiber" wrote:
>
> >If a Ham Radio Operator home builds a ham rig to operate on the ham bands does
> >the radio have to be "type accepted" by the FCC???
> >
> >Jason S. Hulet
> >W1WOW
> >
>
> Actually the amateur radio manufacturer follows the exact technical
> specifications a hombrewer does for HF transmitters and HF receivers.
> Manufactured low band amplifiers (1.6 to 30 MHz) are Type Accepted to
> show they can not transmit in the 24 to 29 MHz range off the shelf.
> All amateur receivers that operate above 30 MHz must pass FCC Part 15
> rules for receiver radiation. Most all amateur receivers that operate
> above 30 MHz are tested as a scanning receiver since the transmitter
> is not tested for spectral purity other than by the factory, who does
> submit a statement showing the test data at Type certification time.
>
> The manufacturer, as does the hombrewer, must follow the spirit of the
> law, so that is why you do not see manufacturer radios that transmit
> from DC to daylight off the shelf. Also there are other troubles
> building a rig that is wide open as the FCC in the United States does
> require transmitters in other services to be tested for spectral
> purity.
>
> Most amateur radio manufacturers will insist you provide a MARS or CAP

> license before forwarding a transmit modification. Why ? The MARS
> and CAP operators are governed by the NTIA, the FCC has nothing to do
> with MARS or CAP and the equipment they utilize. The NTIA has
> recently stiffen up the standards for equipment, for CAP it is now
> suggested those operators step up to Land Mobile produces as they
> better meet the technical requirements of the NTIA
>
> Once you remove the transmit inhibit devices in an amateur radio you
> should also remove the FCC ID number as the product is no longer an "
> approved device under the FCC rules.
>
> Lastly in conversation with the FCC I had that using a modified
> amateur radio for transmitting outside the amateur bands is illegal in
> the United States no matter for what purpose. It is not necessarily
> illegal to own a modified transmitter just do not use it outside the
> amateur bands.
>
> Hope that answers you question above.
> Gary Fiber
> Copyright 1999
> Washington State Resident

831. *******ANTENNAS NEEDED********

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990408091538.29591.00000019@ng41.aol.com>
Source record: 111464

I'M LOOKING TO BUY THE FOLLOWING ANTENNAS:

1-KLM 432-30LBX YAGI

1-KLM 1.2-44LBX YAGI

1-KLM 2M-20LBX YAGI

1-KLM 220-22LBX YAGI

EMAIL IF YOU CAN HELP ME OUT.

832. ********FOR SALE*********

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990408091659.29591.00000020@ng41.aol.com>
Source record: 111465

I HAVE THE FOLLOWING ANTENNAS FOR SALE:

4-TONNA F9FT YAGIS FOR 1.2 GHz
ASKING PRICE: $100/EA OR $300 FOR ALL + SHIPPING

1-KLM 2M-22C VHF & 1 KLM 435-40CX UHF SATELLITE YAGIS
ASKING PRICE:$300 FOR PAIR WITH BOOM + SHIPPING

1-KLM 2M-22C VHF & 1-KLM 435-40CX UHF SATELLITE YAGIS
ASKING PRICE:$300 FOR PAIR WITH BOOM + SHIPPING

1-AVANTI ASTROBEAM(11M)

1-EASY WAY 60' 3 SECTION TOWER IN GREAT CONDITION
ASKING PRICE: $300
PICKUP ONLY IN LONG ISLAND, N.Y.

SERIOUS INQUIRIES ONLY NEED REPLY

833. Re: Tektronix RM-45A scope query

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <370eaca1.85475822@news.atl.bellsouth.net>
Source record: 111466
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

On Tue, 06 Apr 1999 10:37:49 -0700, Roy Lewallen <w7el@teleport.com> wrote:
>Brad Thompson wrote:
>
>>. . . [excellent advice]
>
>> You should also purchase manuals-- one for the scope, and one for the
>> plug-in. The manuals are worth buying solely as examples of good tech
>> writing!

You bet they are. I wish the makers of today's equipment could produce
manuals that are even half as good.

>The source of manuals for older Tek instruments is Deane Kidd, phone
>503-625-7363. He also has some replacement parts.
>
>Roy Lewallen, W7EL

Deane is really *the* expert on the 453A (great scope, I prefer it to a 465A).
I've restored two of them with his aid. I believe he bought the entire Tek parts
inventory for them when Tek quit supporting them. He has a lot of inventory
for other old Tek scopes too, but some parts for the tube type scopes are
unobtainium.

In many cases you can substitute something else, but in some cases you
can't. The only option is to get a junker for parts. When my 545B gave up
the ghost, I gave it to another ham to use as spare parts for his. Having
two or three carcasses on hand is very useful for keeping a very old scope
going. Switches and transformers are the sticking points. You can't get
replacement parts, or even reasonable substitutes, you have to salvage.

I wouldn't pay much for a 545. It is a huge old shop heater, and the sync
circuits aren't the best. For a few bucks more, you can find a 453A or
465 (the sync circuits in the 453A are the best). Those are better than a
mid-price brand new scope. You'd have to pay more than five times as
much to get a new scope that beats their capabilities. (I know, I have a
2465A too, and it cost me over five times as much as a 453A, but it is
only maybe twice as good as a 453A, and the improvements are probably
in areas that won't matter to you for servicing most amateur gear.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

834. Re: Next batch of "Diode" removal questions... =)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <370fb3e3.87334084@news.atl.bellsouth.net>
Source record: 111467

On 6 Apr 1999 04:32:09 GMT, jhulet@aol.com (JHulet) wrote:
>I got several responses about diode removal and I really appriciate everyone of
>the responses! I failed to state that I was looking for removal of "surface
>mount" diodes, this would have narrowed the responses to the topic that I was
>looking for! =) Oh well, I did learn a little about both.
>
>I was surprised to hear that some Hams actually "crush" diodes to remove them.
>I would imagine this is a permanent "removal", and that it would make it
>difficult to reinstall a diode back into its place. My question is, is it
>acceptible to actually crush a surface mount diode as a way to disable its
>function?

I don't recomend it. SMD chip resistors and diodes are easy to remove cleanly.
A static hot air source like the Weller Pyropen Jr makes it a piece of cake. Doing
it with an iron can be a problem because you can only heat one end at a time.
You'll likely wind up lifting a trace (that's bad) if you use an iron. That's why some
people recomend crushing the diode or resistor. The trick here is to sever it
completely so that there is no connection at all remaining between its ends.
You can do that with a *sharp* pair of dikes, but you leave a mess if you ever
want to install another. Using the static hot air source, you can do it clean as
factory. Another alternative is to sever one of the traces with a sharp knife.
That way the part is still intact and you can bridge the trace cut with solder
if you later want to restore its function.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

835. rockwell/collins hf-2500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <370C610A.FAF4839C@globetrotter.net>
Source record: 111468

last chance to buy rare hf-2500 before it goes at ebay. that unit has
100 channels memory option and remote control capability. asking $2500
usd shiped . luc ve2lgj 73s

836. Re: IC735 front light

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3710b70c.88143365@news.atl.bellsouth.net>
Source record: 111469

On Tue, 6 Apr 1999 22:55:48 -0400, "Dave" <Hey@screw.your.spam.com> wrote:
>I use bulbs from rat shack....12v @ 40ma.
>I have to replace mine about every 45 days...Been like that for 8 years now.
>it takes 5 bulbs.....
>
>Dave

Dave, order a set of 14 volt Chicago Miniature bulbs from Newark. You
won't be replacing them every 45 days.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

837. Re: Just how good is the FT-1000 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: turner@rome.ics.uci.edu
Message-ID: <7eiebl$829@rome.ics.uci.edu>
Source record: 111470

In <19990407234758.18156.00003851@ng-fs1.aol.com> n3xbu@aol.com (N3XBU) writes:

>I bought an omni 6 and used it for a good 20 minutes before I put it back in
>its box and shipped it to Ten-Tec for a refund. The Yaesu FT-890 has a better
>receiver than the Ten-Tec (plus, it doesn't drift). I have owned and operated
>them all. The 1000D is still here after a year and a half.

Takes me a little longer to evaluate things. The OMNI VI does not
drift, if that happened to you, it was a flaw. It comes with built
temp controlled oscillator, it is not an option like on many
other rigs.

I have owned the OMNI VI and the FT 1000 side by side. I won't
trash the 1000, it is probably preferable for most use on SSB,
but on CW the OMNI VI just plain does a better job of receiving
and of QSK. The transmitted note of the OMNI VI is variable,
some fellows don't like it, some do. I got mine where I want
it.

During the 160 meter contest, bring your FT 1000D over to
the house and sit it next to my OMNI VI and we can check them
out. That sometimes tells the tale. I didn't find a large
difference, but it was noticeable. The OMNI VI is still
here.

Clark
WA3JPG

838. Re: 360 Tracking Stuff?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3711b9e2.88869342@news.atl.bellsouth.net>
Source record: 111471

On Wed, 7 Apr 1999 11:18:33 -0400, "JuTravler" <anybody@anyplace.net> wrote:
>Check out http://www.swssec.com/agrelo.html to get one.
>Have been told they are very good.

I've had a number of people tell me of problems with the units
and the company. Agrelo has turned production and sales over
to another company according to a blurb in QST. That may
address the problems people have complained about when
dealing directly with Agrelo.

The basic Roanoke doppler circuit that these units use (and most
other doppler DF units use too) is available in the Transmitter Hunting
book sold by ARRL. Several clubs and individuals have offered kits
from time to time. I built one from a kit produced by a local ham. It
works great. I use it with a scanner. I think it cost me about $120
including a nice metal case.

There's a more expensive approach, sold by Doppler Systems.
See ads in QST. I've seen one. It might be a little better than the
Roanoke systems, but not enough better to justify the difference
in expense.

A much cheaper approach is the double ducky differential time
of arrival system. Kits are available for about $20 from a number
of places, and they work quite well as handheld units. The doppler
units are better for use in a moving car, though. They let you
visually average out multipath effects.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

839. Re: Icom 765 owners query

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990408.1427.9901499snz@microvest.demon.co.uk>
Source record: 111472

On Wednesday, in article
<01be8099$ab6dbd40$2a9fded1@default> neal@sacon.net "Neal"
wrote:

> Couple of questions:
>
> 1. Anybody willing to take the time email me their serial ##s and approx.
> date of purchase. I might be buying on of these and I'm trying to get line
> on the production timing;

I'm 3000 miles from mine but can do that in couple of weeks if it's
still interesting. Why not ask Gary Fiber or

> 2. Anybody run the rig from 12 vdc? I know it has a built-in AC supply, but
> I'd like to have 12 vDc capability. No, I'm not planning on putting it in
> my car. Any experience with DC-to-AC inverters?

There's no need to use an inverter, the internal AC inverter psu
produces 12v DC which then connects internally to the rig with a
standard Molex DC connector. If you want to run on DC, just break
this connection and stuff your DC in there. I think that DC > AC
followed by AC > DC makes no sense and it will also create a lot of
unncessary inverter hash that you really don't need. Indeed the
765's own AC psu is already pretty noisy on the lower bands if your
antenna is too close by.

> 3. Someone told me to get the PBT mod. What is it? Where's the mod page?

The rig, reputedly, has the full dual passband tuning circuitry that
was used in the earlier 761 and is still found in the 781, but only
the single IF shift was brought to the front panel of the 765 because
of a patent dispute that Icom received from another manufacturer.

Sorry I can't direct you to the documented mod, but it shouldn't be
too hard to locate.

These and other questions will be well answered if you ask them in
the Icom mail list/reflector. Subscribe to this by sending an email
to majordomo@qsl.net with the words SUBSCRIBE ICOM in the body.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

840. Re: Next batch of "Diode" removal questions... =)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <7eif9c$u5g$1@camel25.mindspring.com>
Source record: 111473

Damm good idea, Gary. Thanks.

William Lee

Another alternative is to sever one of the traces with a sharp knife.
>That way the part is still intact and you can bridge the trace cut with
solder
>if you later want to restore its function.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

841. FS or TRADE: RS HTX-202 HT New in Box!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: rpemers@aol.com.alt.edu
Message-ID: <19990408105513.14815.00000049@ng-fy1.aol.com>
Source record: 111474

I have a brand new HTX-202 2 meter HT that I would like to sell or trade for a 25-30amp regulated power supply. I purchased two of these units when Radio Shack was closing them out. I thought my step son would take an interest but since he has not, I only need the one I've been using. The second unit has been in the original box and I only had it out to make sure it worked and that all accessories were there. It is missing the original manual, but I will download manual from RS website and include.

I will only consider a trade for a new or recently purchased 20-25 amp supply or a 30-35 amp supply in good or better condition. I will also sell the rig outright for $125 plus shipping.

If interested email me! Tnx

Ron
(WO8J)

842. Motorola Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-08 00:00:00 UTC
From: Adam Hardy <ahardy@mvnet.com>
Message-ID: <tA3P2.16$1U2.550@typhoon-la.pbi.net>
Source record: 111475
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have just been given two Motorola Maxtrax radios, but I don't have any information about them. They are obviously two channel units, but I don't know what band they operate in or what mode (trunked or conventional)

Both units have two model numbers on separate labels on them; HUD1745A2 and D43MJA73A5CK.

Motorola's web site was of little use.

Anybody know what these are?

843. Re: Yaesu 920 vs ICOM 756 for cw...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: daveleduc@aol.com
Message-ID: <19990409165120.02595.00002333@ngol03.aol.com>
Source record: 111276

I'm also 99% Cw op and had the 756 for about a year. It was great on CW for chasing DX as well as casual CW Qso's. Dual watch worked great as well as the pass band tuning. I wasn't very impressed with the audio filtering. The only drawback I found was the lack of filter options. I sold it and bought a used Omni VI and never regretted it.
Dave K1EPJ

844. FS: Philips PFX 85 Hand Portable Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: "pete.m" <pete.m@breathemail.net>
Message-ID: <370e6945.0@news1.vip.uk.com>
Source record: 111277

Phillips PFX85 Hand portable Radios.

I have 5 HSE band (60 - 80Mhz approx) 99 channel hand held units.
they are all programmed with the individual TX RX matching frequencies on
the first 20 channels.

I only have 3 aerials & no batteries for these items, but they are all in
good working order.

125UKP for the lot or 30UKP each (P&P not included)

845. Re: FYI Yaesu FT-100 $1,299.95 Pre-paid

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <370E7867.4FFBAB02@flash.net>
Source record: 111278

Cooull Chris, I hope they are worth it... I did not buy the remote kit..
WOW!! $ 79.00... not for me, and you got to get the remote mike
connector also... NOT!!!
K5JOE

Chris Bauer wrote:
>
> Great find! Most dealers are getting $1349.95. Just ordered mine from
> Associated Radio for $1329.95 (as advertised on their web page)...Mine, too,
> is on the way.
>
> Chris, K2CJB
>
> K5JOE wrote in message <370E5A4F.706D5AAB@flash.net>...
> >Lentini has the best price on the FT-100 if you buy it prepaid with
> >check or money order...shipped to you for $ 1,299.95 . Tell them you saw
> >the add on their webpage last month... Yaesu made them take off the
> >1,299.95 price and put it back up to 1,339.95.
> >Mine is on its way.
> >K5JOE
> >73

846. Re: FYI Yaesu FT-100 $1,299.95 Pre-paid

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Chris Bauer <cybauer@abcprodigy.net>
Message-ID: <7elt1e$2fsi$1@newssvr04-int.news.prodigy.com>
Source record: 111279

Great find! Most dealers are getting $1349.95. Just ordered mine from
Associated Radio for $1329.95 (as advertised on their web page)...Mine, too,
is on the way.

Chris, K2CJB

K5JOE wrote in message <370E5A4F.706D5AAB@flash.net>...
>Lentini has the best price on the FT-100 if you buy it prepaid with
>check or money order...shipped to you for $ 1,299.95 . Tell them you saw
>the add on their webpage last month... Yaesu made them take off the
>1,299.95 price and put it back up to 1,339.95.
>Mine is on its way.
>K5JOE
>73

847. Re: FYI Yaesu FT-100 $1,299.95 Pre-paid

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <370E792B.905DBE43@flash.net>
Source record: 111280

Chris, tell Associated Radio that you want to return yours because you
can get it for 1,299.95 and see what they say... It would be worth a
try. YOU never know. I think the 1,299.95 is because it is prepaid so
they dont have to give VISA 3%... OK with me...
Happy Hammin'
K5JOE

Chris Bauer wrote:
>
> Great find! Most dealers are getting $1349.95. Just ordered mine from
> Associated Radio for $1329.95 (as advertised on their web page)...Mine, too,
> is on the way.
>
> Chris, K2CJB
>
> K5JOE wrote in message <370E5A4F.706D5AAB@flash.net>...
> >Lentini has the best price on the FT-100 if you buy it prepaid with
> >check or money order...shipped to you for $ 1,299.95 . Tell them you saw
> >the add on their webpage last month... Yaesu made them take off the
> >1,299.95 price and put it back up to 1,339.95.
> >Mine is on its way.
> >K5JOE
> >73

848. Need: Millen Manual Copy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Terry Brown <browntl@concentric.net>
Message-ID: <370E7B55.29C754F0@concentric.net>
Source record: 111281

I'm in need of a copy of the manual for the Millen Band Scope model
90932. If anyone has one or can put me onto one I'd really appreciate
it. Thanks.
Terry (KA5IHV)

849. Re: FYI Yaesu FT-100 $1,299.95 Pre-paid

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: dale brown <dgbrown@wcnet.net>
Message-ID: <370E7E0E.2ABB@wcnet.net>
Source record: 111282

K5JOE wrote:
>
> Cooull Chris, I hope they are worth it... I did not buy the remote kit..
> WOW!! $ 79.00... not for me, and you got to get the remote mike
> connector also... NOT!!!
> K5JOE
>
> Chris Bauer wrote:
> >
> > Great find! Most dealers are getting $1349.95. Just ordered mine from
> > Associated Radio for $1329.95 (as advertised on their web page)...Mine, too,
> > is on the way.
> >
> > Chris, K2CJB
> >
> > K5JOE wrote in message <370E5A4F.706D5AAB@flash.net>...
> > >Lentini has the best price on the FT-100 if you buy it prepaid with
> > >check or money order...shipped to you for $ 1,299.95 . Tell them you saw
> > >the add on their webpage last month... Yaesu made them take off the
> > >1,299.95 price and put it back up to 1,339.95.
> > >Mine is on its way.
> > >K5JOE
> > >73
The remote mike cable and connector comes with the kit...Dael KC2pz

850. SCANNER HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Millennium <tct@clara.net>
Message-ID: <50vP2.105$uU2.4376@mors.clara.net>
Source record: 111283

Ive been told about the
yupiteru mvt9000.
AOR AR8200
any good?

Email tct@clara.net

851. Re: FYI Yaesu FT-100 $1,299.95 Pre-paid

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <370E804F.D08E63D2@flash.net>
Source record: 111284

Thanks, DAEL? DALE he he...:-)
JEO
K5JOE
73, just kidding

dale brown wrote:
>
> K5JOE wrote:
> >
> > Cooull Chris, I hope they are worth it... I did not buy the remote kit..
> > WOW!! $ 79.00... not for me, and you got to get the remote mike
> > connector also... NOT!!!
> > K5JOE
> >
> > Chris Bauer wrote:
> > >
> > > Great find! Most dealers are getting $1349.95. Just ordered mine from
> > > Associated Radio for $1329.95 (as advertised on their web page)...Mine, too,
> > > is on the way.
> > >
> > > Chris, K2CJB
> > >
> > > K5JOE wrote in message <370E5A4F.706D5AAB@flash.net>...
> > > >Lentini has the best price on the FT-100 if you buy it prepaid with
> > > >check or money order...shipped to you for $ 1,299.95 . Tell them you saw
> > > >the add on their webpage last month... Yaesu made them take off the
> > > >1,299.95 price and put it back up to 1,339.95.
> > > >Mine is on its way.
> > > >K5JOE
> > > >73
> The remote mike cable and connector comes with the kit...Dael KC2pz

852. Re: Motorola Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: brian <brian_messman@dell.com>
Message-ID: <7em02f$1bn$1@galaxy.us.dell.com>
Source record: 111285
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

One word for morotola: bulletproof. These things are TOUGH! You'll be
able to find a radio with more features at a better price, but i ran over my
HT600 with my patrol car, no probs...

Shawn Upton wrote in message <370CC727.41C6@eece.maine.edu>...
>I have a quick question about Motorola radios. It seems that I see alot
>of them for sale in this ng, but they always seem to be about the same
>price as normal ham ht's, or priced higher. What makes these Motorolas
>attractive to people? I dont' have much experience with them, but they
>seem to have less options than the newer ht's. Thanks.
>
>--
>**
>Shawn Upton
>Electrical Engineering Student
>University of Maine at Orono
>webpage: http://www.eece.maine.edu/~supton/
>mail: supton@eece.maine.edu
>KB1CKT Tech Plus
>**

853. FS***SSB CB's base & mobile..CHEAP***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <10489-370E7F51-67@newsd-142.iap.bryant.webtv.net>
Source record: 111286
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

Here are some CB's that need new homes.Prices are PLUS shipping from 96003.

Mint cond. Cobra 142 GTL SSB/AM 40ch.base.Unmodified with stock mic.No manual. $150.00.

Siltronx 1011C. NOT working.In good cond.Has a small scratch on the upper right hand face plate.Other than that it looks very nice.With stock Shure 444D mic.NO manaual.$50.00

NIB...thats right New-In-Box Realistic TRC-451 AM/SSB mobile.This is one of the older full feature ones.Great for collector or to "trick out" $125.00.

Palomar SSB-2900 AM/SSB 40ch.mobile.Stock unmodified.in fair cond. but works perfect. $50.00

Palomar FC40 freq.counter.Made by the "real Palomar" electronics of the Skipper 300 days.In mint cond. $100.00

If you need more info,you can call me (530)241-0843 or email me KF6IKC@webtv.net for more info.

Take care,
Stan

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

854. FS: MFJ HAM WINDOWS rig control and rs-232 interface for Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <370E8C87.7BBA19A8@cfu.net>
Source record: 111287
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have original HAM WINDOWS (MFJ-1683K) Kenwood rig control software + MFJ-5383K RS-232C Kenwood interface cable that I do not need. Both excellent--work perfectly--cost $80. $35 for both, shipped. Jan N0JR

855. WTB: New-in-Box GAP IV Voyager

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <370E8DBA.FB873DF5@cfu.net>
Source record: 111288
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for a GAP IV "Voyager" 160m-20m vertical, new-in-box and never assembled. Jan N0JR

856. WTB: MOTOROLA RADIOS : VISAR, SPECTRA, MT2000, HT1000, GM300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Sparky_Prog@hotmail.com
Message-ID: <370EA99B.1427@hotmail.com>
Source record: 111289
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.marketplace,alt.ham-radio.fm,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,alt.radio.scanner,alt.radio

Looking for :
Motorola (UHF):
VISAR (UHF/ VHF) (Can have DTMF or not)
MT 2000 (Can have DTMF or not)
HT 1000
GM 300
SPECTRA (DASH MOUNT)

All radios must be in working condition and contain everything need for proper operation (Bat, Mic, Power Cables, Ant etc...). Also Must be to work within the 470 - 512 Mhz.

Contact me with an asking price if you have any of the above that you are willing to let go of.

Let me know
Kevin, N3JMD

857. FS: Ft 1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <370EAF96.4315@newulmtel.net>
Source record: 111290
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur,rec.ham-radio

radio is in perfect condition. $2825.00 plus shipping. It also has
optional filters. email to mikes@newulmtel.net

858. fs ft530 and ft50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Morgan KA9ERZ <ka9erz@mediaone.net>
Message-ID: <mpyP2.839$Dz5.3975472@elnws01.ce.mediaone.net>
Source record: 111291

```
fs ft530 w 3 batteries sp mike r/charger $225
FS ft 50 older v/2 batteries w/ charger $225 or betst offer mike kc9nf
```

859. FS: PRO 2040 100 ch 800 MHZ $75 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <7emcmnlvp1@news1.fast.net>
Source record: 111292
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

FS:
Radio Shack PRO 2040
100 Channel Hyper scan scanner (base / mobile)
all standard bands including 800MHZ
(less cellular)
BNC antenna connector
Like new in orignal box with manual and
wall wart xformer
Shipped Conus $75

Physically in Southern New Jersey

Thanks
Michael
me_hamman@yahoo.com

860. WTB: New-in-Box Kenwood TM-731A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <370EBB62.DCA98259@cfu.net>
Source record: 111293
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am still looking for a NEW-IN-BOX Kenwood TM-731A. Tks, Jan N0JR

861. Re: FYI Yaesu FT-100 $1,299.95 Pre-paid

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Chris Bauer <cybauer@abcprodigy.net>
Message-ID: <7emf13$1g80$1@newssvr01-int.news.prodigy.com>
Source record: 111294

Actually, I intend to run this as my main rig at home. Lost interest in having a big shack. I was originally going to do the 706MK2G an hadn't really followed the FT100 that closely, but, someone I work with told me to take a look, When I saw the general coverage receive range, and built-in packet, that sold it for me. Also, someone else I work with is having a bear of a time making a Heil mic work with the 706MK2. Add to that a cheaper price, and I was sold.

Can't wait to get it. I just got the new call sign...was WB2FRX, now K2CJB...new call, new rig. Thinking about new antenna too...any thoughts? I have a TA33Jr now and a G5RV in an inverted-vee. Thinking about a vertical like R6000 or 7000.

CB

862. Re: Heathkit IO-4560 Schematic Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <370EC26E.57D4@wt.net>
Source record: 111295

datapro1626@my-dejanews.com wrote:
>
> Looking for some help with an old Heathkit IO-4560 oscilloscope. I used to
> be a design engineer at good ol' Heathkit back in the 70's, and as such, I
> was recruited by my kid's science class to fix their ailing Heathkit scope.
> It is a model IO-4560. I don't have a schematic or a book as they bought it
> second hand. The problems seems to be at the low level input to the
> horizontal amplifiers. The drivers seem to be ok, as the dot will center
> when I disconnect the input to the amps.
>
> Any help would be greatly appreciated. I only really need the schematic not
> the whole book.
Hummm, I have a IO-4550. I wonder if they have close circuits. Not sure
the difference between the two except I'm sure your's is probably an
updated version of the one I have .MK
--
http://web.wt.net/~nm5k

863. Re: Question about CW filters...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <370EC094.7932@wt.net>
Source record: 111296

discipio wrote:
>
> Hello,
>
> I recently purchased a Kenwood TS-450. I want to get a CW filter
> for the radio. What is the practical effect of installing the
> 8830 kHz and/or 455 kHz 500Hz filters? My previous radio only
> had a 455 KHz optional 500 Hz filter. So, I don't know which
> one (or both) to buy.

I'd check your manuals specs, but that setup sounds about the same as my 830. The 455 hz filters are a little tighter in my radio's case.Comparing a YG-455c with a 60 db bandwidth at +-425 hz to the YK-88c with a 60 db +- at 900 hz. I use the YG-455c alone. In the 830 I use it in, the VBT will let me narrow it further down to about 150 hz from 500 hz wide open. Plenty narrow for my fairly casual uses. Some might want both or use the 250 hz instead, but I don't need it. If it was me I'd get the YG-455 first and try that. I bet it will be good enough. I'm thinking of getting a TS-450 myself, so will have to do the same. MK

--
http://web.wt.net/~nm5k

864. Fraud Alert: Steve Seaver, aka:kenwood404@beer.com

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: seleong@gte.net
Message-ID: <7emi2o$f73$1@news-2.news.gte.net>
Source record: 111297
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.scanner,rec.radio.swap

```
Fraud Alert Notice:

Steve Seaver
aka: Jack & Steve's Used Gear
821 Spokane #7
Reno (Sparks), Nevada 89512 or 89432

possible aka or partner: Jack William Taylor
previous phone number: (775)348-1157

eBay ID: kenwood21 (now inactive)
e-mail: kenwood404@beer.com

Individual posted used Bendix King radio for sale on
eBay. Buyer paid for radio via personal check and never
received the radio. No return contact via e-
mail. Individual is being investigated for interstate
wire fraud and other charges. (Agencies involved: Reno
Police Department, USPS Fraud Unit).
```

865. WTB:UHF [70cm] mobile motorola duplexer, please ;-)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: WebMonkey <click@thebottom.com>
Message-ID: <370ED33C.17BF@thebottom.com>
Source record: 111298
Cross-posted to: rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.homebrew

the below listed repeater needs a 70cm motorola mobile duplexer.
it only runs 25 watts output on 70cm so it's a good match.
quite awhile ago, someone was selling them for $50 but no contact.
anyone out there care to help out the machine.
thanks for your time.
email below
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

866. Re: FT-100?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Bruce <bt10ant@ptconnect.infi.net>
Message-ID: <370ED42B.357B@ptconnect.infi.net>
Source record: 111299

Larry Loucks wrote:
>
> I heard a rumor that they have recalled the first units but I have not been
> able to confirm this. I am also considering buying one but I would like to
> hear from some folks that have used it.
>
> Larry, K4FOB
>
> Jim Heath wrote:
>
> > Has anyone heard anything about the new Yaesu FT-100? I was thinking about
> > buying one.
> >
> > 73, Jim KB6SX

If they recalled them, that's news to me. I received mine on March 11
and have been really pleased with it so far.

K6PZW

867. FA: HQ-100 and Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Bob <friday@ccnet.com>
Message-ID: <370EE06D.936ABF77@ccnet.com>
Source record: 111300

Hammarlund HQ-100 and Matching speaker including original manual and optional crystal calibrator installed.

Less than 24 hours left to bid on this radio.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=87569431

868. FS: Motorola M75 Digital TDMA Cellular Phone W/HF Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: "Tech55/ST1A55@Msn.com" <ST1A55@email.msn.com>
Message-ID: <Oa8aZkxg#GA.346@upnetnews03>
Source record: 111301
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola M75 Digital TDMA Cellular Phone W/HF Kit
Asking $150.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

869. WTD: UHF mini-plexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <s8IP2.17399$R3.145629@news7.ispnews.com>
Source record: 111302
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I am looking for a UHF mini-plexer, anyone have one they would like to part with? Please E-mail me with details...

Mike

mjs@nolnet.net

870. Mods Kenwood TM732 & TH48

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Colin Lowe <colinlowe@jet.es>
Message-ID: <7els91cco2@lola.ctv.es>
Source record: 111303
Cross-posted to:
es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On my Webpage you will find Amateur Radio Mods for the following radio's:

Motorola GP300
Motorola GM300
Motorola McMicro
How to make a programming interface (RIB) for your GP300 and GM300.
Yaesu FT847
Kenwood TM732
Kenwood TH48
Standard C510

The URL is:

http://web.jet.es/colinlowe/index.htm

73 de Colin EB/G1IVG
Barcelona Spain.

871. Mods Yaesu FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Colin Lowe <colinlowe@jet.es>
Message-ID: <7els96cco3@lola.ctv.es>
Source record: 111304
Cross-posted to:
es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On my Webpage you will find Amateur Radio Mods for the following radio's:

Motorola GP300
Motorola GM300
Motorola McMicro
How to make a programming interface (RIB) for your GP300 and GM300.
Yaesu FT847
Kenwood TM732
Kenwood TH48
Standard C510

The URL is:

http://web.jet.es/colinlowe/index.htm

73 de Colin EB/G1IVG
Barcelona Spain.

872. Motorola GP300 & GM300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Colin Lowe <colinlowe@jet.es>
Message-ID: <7els90cco1@lola.ctv.es>
Source record: 111305
Cross-posted to:
es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On my Webpage you will find Amateur Radio Mods for the following radio's:

Motorola GP300
Motorola GM300
Motorola McMicro
How to make a programming interface (RIB) for your GP300 and GM300.
Yaesu FT847
Kenwood TM732
Kenwood TH48
Standard C510

The URL is:

http://web.jet.es/colinlowe/index.htm

73 de Colin EB/G1IVG
Barcelona Spain.

873. Mods Motorola McMicro

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Colin Lowe <colinlowe@jet.es>
Message-ID: <7els99cco6@lola.ctv.es>
Source record: 111306
Cross-posted to:
es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On my Webpage you will find Amateur Radio Mods for the following radio's:

Motorola GP300
Motorola GM300
Motorola McMicro
How to make a programming interface (RIB) for your GP300 and GM300.
Yaesu FT847
Kenwood TM732
Kenwood TH48
Standard C510

The URL is:

http://web.jet.es/colinlowe/index.htm

73 de Colin EB/G1IVG
Barcelona Spain.

874. Motorola RIB design

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Colin Lowe <colinlowe@jet.es>
Message-ID: <7els98cco5@lola.ctv.es>
Source record: 111307
Cross-posted to:
es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On my Webpage you will find Amateur Radio Mods for the following radio's:

Motorola GP300
Motorola GM300
Motorola McMicro
How to make a programming interface (RIB) for your GP300 and GM300.
Yaesu FT847
Kenwood TM732
Kenwood TH48
Standard C510

The URL is:

http://web.jet.es/colinlowe/index.htm

73 de Colin EB/G1IVG
Barcelona Spain.

875. Re: FT2400 Lithium Battery Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: weiss@tds.net
Message-ID: <7ejfuu$4jf@news2.tds.net>
Source record: 111332

Paul Cordingley <crs1026@inforamp.net> wrote:
> My FT2400 loses its memory every time I leave it turned off for a
> couple of hours....which I'm guessing means I need to replace the
> lithium battery.

> Before I run off to the local radio shop and pay big bucks....can
> anyone tell me what kind of battery it is - ie is it a specialty Yaesu
> item or just something I can get at a good battery store? It is easy
> to change out or am I smarter to let the tech do it?

Do it yourself. It's easy! Use an allen wrench to remove the front of
the unit. If I recall you will need to unsolder the battery or clip
its leads.

Can't recall the battery type.

Then--get a battery holder from your favorite parts store and insert the new
battery, solder the wires on the new battery holder wrap your new battery
widget with electrical tape and insert it into a little recess you will
see there.

Once you take the front of the rig off you'll see how easy the whole process
is.

73,
Jeffrey N0IRR

> Many thanks
> Paul
>
> Paul Cordingley VA3MLW
> Toronto Canada
> Rails in Toronto

876. Re: Should I choose a TH-79A(D) or IC-W32A? --Thanks--

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <7ejljpdtb1@nnrp1.dejanews.com>
Source record: 111333

I was going to buy a W32A about 3 years ago but couldn't get one at a good price so I got a TH-79. The W32, 79 ant FT-51 are the only true dual band radios. I used my 79 in Antartica on marine band for 2 years with the only problem being the display fading out. I think this is due to me getting IPA in it after cleaning the PCB mod! Radio is outstanding. I like the battery location because it is inside the radio and protected. It cant fall off the back. Problem is the radio is not weathe proof. However the W32 wasnt either back when I bought the 79. If you get an international one it had a dedicated 800MHz rx which is far superior to other radios and scanners. It has secondary VHF and UHF rx aswell so it will do dual in band RX aswell as the 300 MHz band. Out of band power is excellent and goes every where. It does full duplex and cross band repeat as well. In the end with all the packing I did I'm glad I went for the liter option of the 79. I took the diode out of the AA pack and useded NiMi so never had a battery problem. It also charged very nicely from the wind generators in the field. Dont even look at the new data thingy D7 or what ever it is its only a wide band tranceiver not a dual bander. I hate the way they market radios as dual banders just because they work in 2 bands its still only a single radio like I said the W32, 79 ant FT-51 really are duals and they work like 2 radios!

Cheers
Eric.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

877. Re: 10 meter info needed...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <370d4c13.634590412@news.tiac.net>
Source record: 111334

On Thu, 01 Apr 1999 08:43:18 -0500, Shawn Upton
<supton@eece.maine.edu> wrote:

>JCM1168 wrote:
>>
>> That would be NON type excepted..
>
>Why is that? I mean, I can, as an amatuer, build my own station
>(hopefully, I took the time and made sure that the TX side of things
>were clean enough not to bother anyone else). I would assume that one
>could also build their own 11m rig (why, I don't know, since you can buy
>one for $20 or less). So, why would it be wrong to modify one of those
>types of rigs to cover both bands? As long as one turned down the
>power on 11m, that is--I beleive it's only 4W AM, 12W SSB down there.
>
>Thanks for the reply.

It's still not type accepted. And I can hear the turbofans in the
flamethrowers of many hams spooling up as they
prepare to roast the original poster. (unfortunately)

-Mike

878. ICom 706MKII+VHF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: mdepaepe <mdepaepe@cwix.com>
Message-ID: <qFcP2.195$E63.22347@news.cwix.com>
Source record: 111335
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a mint Icom 706 MKII,with the FL223 1.8 SSB filter,DSP,Sep.
cable,original box,manual,mic,all accessories. It has sat in my house,never
been mobile,absolutely mint condition. It has had the gen. transmit mod
done. I also have to go with it a 150W Henry Amplifier 2M amp,clean amp,just
what this radio needs for 2m SSB.
$1000 for the package.
73
Mark

879. WTB UTC Transformers, WE111C, Triad RA6

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: MarkHugh@aol.com
Message-ID: <7ejo52$g6n$1@nnrp1.dejanews.com>
Source record: 111336
Cross-posted to: in.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

WTB UTC Transformers, WE111C, Triad RA6

Want to buy or trade for the following UTC transformers:
A-10,11, 12, 16, 17, 18,19, 25, 26
HA-100, 100X,133
LS-10, 12,14, 19, 21, 52, 55, 56, 57, 63

A24,
O1

Western Electric Repeat Coils 111C
Triad RA6 Power Transformers

markhugh@aol.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

880. Re: Hamcomm HCD214 Hook-up question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: lucaslyn@hotmail.com
Message-ID: <370d6283.8189707@news.alt.net>
Source record: 111337

On Tue, 6 Apr 1999 22:48:31 -0500, "SwTempo" <swtempo@yahoo.com>
wrote:

>I was planning on using this device with my Pro 2006 scanner. I have the "FM
>Discriminator" mod completed and was wondering if I could plug that into the
>Hamcomm HCD214 interface? The hook-up instructions I saw at the web page
>(www.radioamateur.com) said it could be plugged into the speaker jack for it
>to work. But, I have read here and in other newsgroups and web pages, that
>you have to use the "FM Discriminator" to be able to properly decode the
>signals. Please post or email your replies and any advice/help is greatly
>appreciated!!
>
>email: swtempo@yahoo.com
>
It's my understanding that you run a cable connecting the HCD214 to
the scanner's discriminator output jack (which you installed when you
made the mod). Then you plug the HCD214 into your computer's serial
port.

Someone please correct me if I'm wrong, as I am attempting this
project as well.

lynn

881. Ebay- Autek QF-1A "give-away"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990409000142.03220.00000204@ng145.aol.com>
Source record: 111338

Hi Guys;
Well not exactly a "give-away" but darn close to it.
Its at only $21 with 1 day left!
Heres the URL Folks!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=86210401

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

882. Re: FS: Yaesu FT-51R 2m/440 handheld. Repost.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <370DAB4E.9018C05B@mindspring.com>
Source record: 111339

At this rate, I wonder what the price will grow to by Monday? Good
radio, I have one -- though with the 5 watt battery it is about 3x
bigger than my new VX-5R. It is about the most capable Yaesu HT,
though, in terms of ham band features.

Phil

K5JOE wrote:
>
> Ben we did not mind the wrong address but when you put in the correct
> address the price went up $ 10.00 :-)
> K5JOE
>
> Ben Klausner wrote:
> >
> > For Sale: Yeasu FT-51R dual band handheld radio. Excellent condition.
> > Radio includes two FNB-38 batteries, manual, antenna, and wall charger.
> > $265.
> >
> > Apologies for address typo in previous post.
> >
> > ~~~~~~
> > Ben Klausner, N5DJL | The U.S. is the only country in the world
> > Austin, TX | where the last two words of the national
> > | anthem are "Play Ball!"

883. Re: Responding To Illegal Swatch Co. 2m Broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <7ekt5m$do8$1@nnrp1.dejanews.com>
Source record: 111340

"DavidC" <davidc@bit-net.com> wrote:

:> It's real. Some Russian crooks tricked the French into providing the
:> hardware.
:>
:> It is a one-way commercial broadcast from the satellite to earth
:> on 145.80 - 146.0 MHz.
:
:We don't have to stand by and do nothing, do we?

If we do it will go away in 30 days.

:One idea is to create phasing distortion adequate to render
:the received signal unintelligible (bouncing our signals off their
:satellite would cause two signals to be received at the same
:time on the same frequency with different content). I suppose
:we could also find the control signal and jam it so they cannot
:turn the ridiculous thing on. Or could we find their most valued
:VHF frequency and bounce a mixing frequency off that same
:satellite so that the resultant frequency would jam their receivers?

Or, you could not.

:Let's get creative folks ... in addition to complaining ... it's more
:fun to speculate as to how to prevent it by being clever! :-)

There are people who would happily jam amatuer sattelites. You are
giving them ideas.

:Hmmm ... how low is that thing going to be flying? Perhaps
:a weather balloon and some C4? ;-)

Although it's not the best thing a commercial enterprise could do
it is providing publicity for amateur radio.

Unfortunatly the amateurs posting on the Swatch website are not the
best publicity.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

884. Re: FT-51R battery backup

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <7ektbh$e0a$1@nnrp1.dejanews.com>
Source record: 111341

CrACKeD <cracked@primenet.com> wrote:

:i left my ft-51r attached to a dead battery for a couple days and all the
:memories were lost, and the out-of-band rx/tx was disabled when i powered
:it back up. does this radio have no internal battery backup for memories
:and other settings? also, i can re-enable my out-of-band rx by pressing
:the two "MHz" buttons while powering up, but the out-of-band tx remains
:disabled. how can i get this back? i've tried resetting (MR+VFO+2+power)
:and that doesn't get me anywhere.

Try pressing the shift key when you type i, and at the beginning of
a sentence.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

885. Re: FS: Yaesu FT-51R 2m/440 handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: bkizerian@my-dejanews.com
Message-ID: <7ektiv$e2t$1@nnrp1.dejanews.com>
Source record: 111342

Ben

If you still have it, I have a buyer who will take it.
Please let me know. Tried to send e-mail to your address with no luck.

Bruce kk7zz

In article <370dc32b.1095965@news.earthlink.net>,
klausner@friljoles.NOSPAM.net wrote:
> For Sale: Yeasu FT-51R dual band handheld radio. Excellent condition.
> Radio includes two FNB-38 batteries, manual, antenna, and wall charger.
> $255.
>
> ~~~~~~
> Ben Klausner, N5DJL | The U.S. is the only country in the world
> Austin, TX | where the last two words of the national
> | anthem are "Play Ball!"
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

886. Alinco DX-70T - $500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7ekv6a$fjd@dfw-ixnews10.ix.netcom.com>
Source record: 111343

Like new, I have two of them, will sell only one.
Frank 630-924-1600

887. Re: FT-100?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Larry Loucks <Larry.Loucks@ibm.net>
Message-ID: <370E01FC.EDAE0759@ibm.net>
Source record: 111344

I heard a rumor that they have recalled the first units but I have not been able to confirm this. I am also considering buying one but I would like to hear from some folks that have used it.

Larry, K4FOB

Jim Heath wrote:

> Has anyone heard anything about the new Yaesu FT-100? I was thinking about
> buying one.
>
> 73, Jim KB6SX

888. Re: TS 870, FT 100MP, FT1000D which is best?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: n4lq@iglou.com
Message-ID: <370df892.0@news.iglou.com>
Source record: 111345

There's one that stands above the rest. The Omni-C. I've had'em all.

William Lee (n5wrx@mindspring.nospam.com) wrote:
: What OLD Ten-Tec would you recomend for serious CW use?

: Century 21 or 22?
: Corsair II?
: Paragon?

: William Lee

: Steve Ellington N4LQ wrote in message <370ac5a6.0@news.iglou.com>...
: >
: >For real cw work a 20 year old TenTec
: >
: >
: >Riverview wrote in message <370AC180.6261@lincoln.midcoast.com>...
: >>Any thoughts about which is the best rig for a mix of DX'ing, Contesting
: >>and just plain having fun?
: >
: >

--
Steve Ellington N4LQ
N4LQ@IGLOU.COM

889. Re: TS 870, FT 100MP, FT1000D which is best?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: n4lq@iglou.com
Message-ID: <370df9d8.0@news.iglou.com>
Source record: 111346

The Omni 6 has the nastiest cw keying of any rig manufactured today. This is a well know fact and the newer + model is even worse. Most of them suffer from a slight chirp and there is no easy cure. The old Omni-C has the quietest receiver and best keying of all their products.

R/J MAY (rjmay@ria.net) wrote:
: On Tue, 06 Apr 1999 22:22:56 -0400, Riverview
: <cameron@lincoln.midcoast.com> wrote:

: >Any thoughts about which is the best rig for a mix of DX'ing, Contesting
: >and just plain having fun?

: If you are comparing >$2,000 radios. Look at Ten Tec Omni 6 Plus.
: Excellent receiver, low noise floor, DSP, dual VFO's, great QSK, and
: Ten Tec's service while buying U.S. product.

: 73' Rick KC0HH

: Lamar, Colorado

--
Steve Ellington N4LQ
N4LQ@IGLOU.COM

890. need help with ramsey ele. tvt-1 transmitter (need instructions/manual)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: dakota <dakota@ccwf.cc.utexas.edu>
Message-ID: <7el00t$ef1$1@geraldo.cc.utexas.edu>
Source record: 111347
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment

ramsey no longer has any information on theis board !!!!

please contact me if you can make me a copy of your manual, instrructions
or schematic.

I cant get this thing to tune up all transistors check OK but I dont
know if they are in the right positions.

i got this in a trade - I got taken I believe - if you have any instructions
then please send me a copy -

I will reimburse your copy and mailing costs

thanks

richard friedrich
wd5--hrp

891. Yaesu 920 vs ICOM 756 for cw...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Joe B <nospma@thanks.com>
Message-ID: <370E198C.E754F396@thanks.com>
Source record: 111348
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I've FINALLY narrowed my choices down to these two radios -

What I need: All I work is cw (no SSB at all) - so I would like a radio which was designed with some nice cw features in mind. 99% of my operating is chasing dx (cw) so a low noise floor and a great receiver are very important.

I would like some opinions on these two radios from people who own and use either radio for cw operation.

Please - no "I don't own the rig, but I HEARD" comments - or recommendations for other rigs ok? I've done some research and these are my choices - thanks for understanding...

Thanks in advance -

JB

P.S. Please reply to the group - the above Email address is fake due to spammers.

892. FS: Mosley TA36

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: "Jeffrey M. Friedman" <jmfriedman@worldnet.att.net>
Message-ID: <370E1045.16FEAFC4@worldnet.att.net>
Source record: 111349
Body handling: Binary attachment payload not displayed: jmfriedman.vcf

```
Selling a Mosley TA36 in good shape $200. Best picked up rather than
shipped. Location Northern NJ.
Thanks for reading
Jeff

[One or more binary attachments are retained only in the source text.]
```

893. Re: FS: Yaesu FT-51R 2m/440 handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: klausner@frijoles.NOSPAM.net
Message-ID: <370e0f74.49376930@news.earthlink.net>
Source record: 111350

On Fri, 09 Apr 1999 12:59:15 GMT, bkizerian@my-dejanews.com wrote:
>
>Ben
>
>If you still have it, I have a buyer who will take it.
>Please let me know. Tried to send e-mail to your address with no luck.
>
I still have it. The trick with replying is to remove the NOSPAM.
(including the period) from the address.
~~~~~~
Ben Klausner, N5DJL | The U.S. is the only country in the world
Austin, TX | where the last two words of the national
| anthem are "Play Ball!"
~~~~~~

894. Re: New NiMh Batt for Yaesu FT 10/40/51

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: nrw7, <>, yahoo.com
Message-ID: <370dd43b.9245844@news.clara.net>
Source record: 111351

Are these type of packs available for an Alinco DJ-G5 ?

Nick G7COC

On Mon, 05 Apr 1999 07:19:23 -0800, it was observed that Gina McBride & John Miller <mcmiller@alaska.net> said:

() -I have a PRYME 1800ma battery FNB-47H with belt
() -clip for the above Yaesu radios.
() -
() -
() -$45 shipped

--

Sorry folks, I'm being spammed at yahoo :-(
Anyone should be able to work out where to reply too !

nrw7
@
yahoo.com

895. Re: Re: FT8100 - Receive PROBLEMS??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: nrw7, <>, yahoo.com
Message-ID: <370ed4f8.9434679@news.clara.net>
Source record: 111352

I have a 8100, - second one replacement for the first, free :-)
The first one kept shutting down on the left hand side, was sent back to Yaesu twice to be returned, 'fixed', and
when I reinstalled it, it still had the same symptoms :-(
I went to the dealer with it in person, and was sent a brand new sealed in the box one from Yaesu :-))
So far, no problem. Just watch !
--

7 3 for now, Nick G7COC

g7coc at nrw
.
clara dot net
Also @ GB7CYM

On Tue, 06 Apr 1999 12:51:47 -0700, it was observed that Duane Park <dspark@ix.netcom.com> said:

() -Is the radio still under warranty? I'd take it back.
() -My 1st 8100 was missing 2 icons, and the PLL
() -wouldn't always lockup on both bands, the 2nd one
() -would take 5 minutes to warm up before the PLL would
() -lockup on both bands, then when transmitting, the xmit
() -and rec would both unlock and the recv. audio would mute.
() -it would take 10 minutes to reset itself.
() -I finally told my dealer that I need
() -to switch brands. Got a Kenwood instead.
() -Good Luck
() -Duane
() -
() -Derf Henderson wrote:
() -
() -> Hello all,
() ->
() -> Does anyone have the following problem with the Yaesu FT8100, and if you
() -> do, can it be fixed?
() -> On the LEFT VHF vfo - digits after the decimal point blink and nothing
() -> can be received between 201.980 to 205.995 Mhz.
() ->
() -> On the RIGHT VHF vfo - digits after the decimal point blink and nothing
() -> can be received between 110.000 to 130.850 Mhz and between 169.800 to
() -> 247.845 Mhz.
() ->
() -> Also, for either of the above, when squelch is turned down, sounds like

```
() -> unit is motor-boating.
() ->
() -> thanks for all inputs
() ->
() -> Derf
() -> KE4ROS
() -
() -
```

896. BA Classifieds Update

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <370E1649.C4FF6960@eclipse.net>
Source record: 111353

Many changes with photo uploading from your hard drive to the site!
The Boatanchor Classifieds
Dedicated to classic communication gear..
Thanks for your support,
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi

897. Re: FT-100?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: <>
Message-ID: <7el61i$8si$1@pyrite.mv.net>
Source record: 111354

I have been using an Ft-100 for about two weeks and am currently writing a review for a ham magazine. Aside from one quirk that I am working with Yaesu to see if it is specific to this unit the rig has done well. Currently it is mounted mobile in conjunction with the matching ATAS-100 screwdriver antenna and performing extremely well. I have had good reports from many US and DX stations on audio and signal strength and even worked the RS-12 Russian satellite with it from my driveway. The rig/antenna control is very good and the display works well in bright light. These are first impressions and by no means a lab test. You can also find a first impressions article of the FT-100 on the ARRL members only site and...WM7D has started a www page of FT-100 resources at <http://www.wm7d.net/hamradio/ft100/>

73

Richard / N1VXW

Richard Lubash
N1VXW
email XXXXrlubash@poco.mv.com

ATTENTION: To stop that pesky junk mail I have
put the prefix (XXXX) at the front of my email address. To reply
remove (XXXX)

898. FA: Drake TR7A w/PS7/Drake Desk Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <370f1b76.3527652@news.earthlink.net>
Source record: 111355

```
FA: Auction
1 Day left
Drake TR7A w/PS7 Supply & Drake Desk Mic.
Looks New!!.
Thought it was sold in auction,but winning bid,got-chaa
had false info.
Going very reasonable.
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=88063127
```

899. rockwell/collins hf-2500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <370DC6F1.BD1F07A0@globetrotter.net>
Source record: 111356

see rare rockwell/collins hf-2500 at ebay no: 88893850 luc ve2lgj 73s

900. Source for odd 4-conductor plugs for FT-50R??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: dgravatt@falcon.cc.ukans.edu
Message-ID: <7el9ci$o36$1@nnrp1.dejanews.com>
Source record: 111357
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Hello all, I know this came up before, but I lost my note to myself on the subject. Can anyone out there give me the name/address/url for suppliers of the oddball 4-conductor speaker-mic plugs that mate with the Yaesu FT-50R handheld? I want to run packet through my FT-50R and don't want to sacrifice a speaker-mic by chopping its head off. Thanks in advance de N2PRC.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

901. Re: WTT: MTS-2000 800 MHz for VHF portable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: slim1347@my-dejanews.com
Message-ID: <7elb5h$pk1$1@nnrp1.dejanews.com>
Source record: 111358
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

In article <M1%O2.469$Et5.14968@news3.ispnews.com>,
"Jarrod Boehme" <jboehme@pdq.net> wrote:
> Have a MTS-2000 800 MHz with full frontal keypad and display. Looking for
> an equal value in either a couple of HT1000's or a complete HT750 set up in
> VHF.
>
> i am interested in buying the MTS 2000. Please let me know what you are looking to get for the radio. Also what condition is it in.

Email me at
Slim1347@aol.com

Thanks

Kevin

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

902. FS: Icom IC-551d with IC-PS20 P/S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: KC4NYH <chainsaw1@mindspring.com>
Message-ID: <7el99a$gq6$1@camel21.mindspring.com>
Source record: 111359
Cross-posted to: alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello to the group,
I have a nice 6 meter rig for sale. It is an Icom IC-551d and it comes with the matching power supply IC-PS20. The rig does AM,CW, SSB, and puts out a full 80 watts and is very clean. The rig does not have the FM board in it. It comes with the Icom optional low noise hand mic all gear is a 9 out of a scale of 10 and ready for delivery. The rig also comes with the separate standard power cord, manuals (radio & P/S), no original carton though (sorry)!

The price is $450. firm , buyer pays shipping.

Contact:
Mark Payne
KC4NYH
at kc4nyh@mindspring.com

903. WTB: Kenwood TM-2550A Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Dave <arcom@laker.net>
Message-ID: <370E1C7C.D034952@laker.net>
Source record: 111360
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Looking for TM-2550A service manual or copy of schematic.

Dave

904. FA: Collector's Mint Swan Mark II Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <370E2AD0.78CF34E2@cfu.net>
Source record: 111361
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

See ebay.com item # 87081673 till 9:55 pm Sunday, 4/11. Tks es 73!

905. Re: ALS-600 Comments Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: hasan schiers <schiers@netins.net>
Message-ID: <7ela6ukvo1@ins8.netins.net>
Source record: 111362

I'm very happy with mine. I have not used it on 160, but have on all other bands to include warc and 10m and it has worked beautifully. 500w output is pretty typical, more in some situations.

My only complaint is that you need to periodically take the case off and clean the antenna relay contacts.

I've had it for a couple years and it gets used quite a lot. I've had large tube amps in the past and found that this one puts out adequate power for my needs and has been very reliable.

It's also a breeze to use and appears to be reasonably well protected.

They aren't cheap, but if all you need is 500w and you want convenience and reliability, as well as a small footprint amp that is dead quiet, then go for it.

73

hasan schiers, N&#65533;AN
schiers@netins.net
Terry Crissman wrote in message <7ebs59kgq1@news-2.news.gte.net>...
>I'm still looking for comments about Ameritron's ALS-600
>amplifier.....thanks!
>
>Terry
>
>

906. Re: Yaesu 920 vs ICOM 756 for cw...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <X_pP2.3314$7_6.30981@typhoon01.swbell.net>
Source record: 111363
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I've had both, and I use cw a lot too.

Strictly between the two radios (too bad I can't discuss my 1000MP), I'd go for with 756. The twin passband tuning is very nice and the receiver is excellent. The scope is kinda "cool" too, although somewhat insensitive.

I had a Yaesu 920 for about three months and liked it, but had to get rid of it due to close in stations pumping the AGC to death. The Icom doesn't seem to have that problem. Even in crowded conditions, it's great. Anyone else with a 920 have that problem?

I didn't have both radios at the same time, so I can't give you a "side by side" test result, but as far as receivers, I feel the 756 has the edge.

Anyway, good luck - they're both nice radios.

John

--
John Lewis - (South) St. Louis, Mo. 63116
mstr-jl@swbell.net
--

Joe B wrote in message <370E198C.E754F396@thanks.com>...
>I've FINALLY narrowed my choices down to these two radios -
>
>What I need: All I work is cw (no SSB at all) - so I would like a radio
>which was designed with some nice cw features in mind. 99% of my
>operating is chasing dx (cw) so a low noise floor and a great receiver
>are very important.
>
>I would like some opinions on these two radios from people who own and
>use either radio for cw operation.
>
>Please - no "I don't own the rig, but I HEARD" comments - or
>recommendations for other rigs ok? I've done some research and these
>are my choices - thanks for understanding...
>
>Thanks in advance -
>
>JB
>
>P.S. Please reply to the group - the above Email address is fake due to
>spammers.
>

907. YAESU VX-1R and ADMS-1D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: mosquera <mosquera@udc.es>
Message-ID: <7eleiektq1@salico.udc.es>
Source record: 111364

I woul you be so kind as to send me file vxpatch.exe (01/16/98
or later) for modernize the program ADMS-1D for YAESU VX-1R.
The server of RT Systems is out.
To send directly to mosquera@udc.es
Thank you very much in advance.
Call Sign EA1BGF

--

908. Re: Kenwood 830 Display Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7eleq0$h5l$1@bgtnsc03.worldnet.att.net>
Source record: 111365
Body handling: Inline uuencoded payload not displayed: James Bond.vcf

Sometime The Ground On The Display Causes The Same Problems.
Ck The Ground Wire & Its Connections & Clean.
73's
CompCnsult wrote in message <19990406222138.00195.00003787@ng141.aol.com>...
>Has anyone had any problems with their Kenwood 830 Display. Mine seems to
have
>a mind of its own. It goes out from time to time. I have checked all of the
>connections and of course as soon as you open the unit up it comes back on.
I
>also have tried to touch up the solder joints but to no good.
>
>Just wondered if this was a common problem or was mine the only one.
>
>Chuck
>WD0ASJ
>email to: compcnsult@aol.com
>

[Inline uuencoded payload not displayed: James Bond.vcf]

909. WTB: MTX9000 A7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <370E3EE3.A7730793@postoffice.pacbell.net>
Source record: 111366
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Please let me know if you have one for sale and price and condition.
Thanks AL

910. FS Collins 312B-5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: landaircom@aol.com
Message-ID: <19990409150135.02568.00000201@ng-cc1.aol.com>
Source record: 111367

Unit is round emblum $700.00 FOB NY

911. Collins 6 KC AM Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: landaircom@aol.com
Message-ID: <19990409150417.02568.00000203@ng-cc1.aol.com>
Source record: 111368

Plug in filter for the 75S3-B/C F455FC60 $375.00 FOB NY

912. Re: Request info on radio frequency scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: "c.b.store" <c.b..store@village.uunet.be>
Message-ID: <7ello8lep1@nickel.uunet.be>
Source record: 111369
Cross-posted to: alt.radio.scanner,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner

HELO FROM WERNER FROM BELGUIM CALL O.N.4.CPR ALL DE BEST FROM MY TO YOU OK
SEE YOU BAY BAY BAY
eLeCtrOelF heeft geschreven in bericht <7e3ii9$1t3$1@lnews.actcom.co.il>...
>Just a few basic question, i didn't feel like reading
>tons of info in FAQ's or stuff like that.. i just
>hope that some of you can quickly answer the following
>questions.
>
>Can a radio frequency scanner intercept digital data
>transmissions? If yes, what kind of data it is likely
>to intercept, i mean who interchanges data by radio,
>apart from cellphones, pagers etc? If there
>are some sorts of digital data transmissions on what
>frequencies i'm most likely to pick something?
>
>I know that rfs is not a transmitter, but still, can
>it be sorta triangulated or located in any way?
>
>That's it, just a few straight to the point questions.
>Feel free to reply in newsgroup or by email.
>
>Cheers.
>
>

913. FYI Yaesu FT-100 $1,299.95 Pre-paid

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <370E5A4F.706D5AAB@flash.net>
Source record: 111370

Lentini has the best price on the FT-100 if you buy it prepaid with
check or money order...shipped to you for $ 1,299.95 . Tell them you saw
the add on their webpage last month... Yaesu made them take off the
1,299.95 price and put it back up to 1,339.95.
Mine is on its way.
K5JOE
73

914. F/S or Trade Realistic HTX-404

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Vince <vlongpre@cgocable.net>
Message-ID: <KZsP2.25947$2t5.45155@news.rdc1.ab.wave.home.com>
Source record: 111371

I have this handheld unit and I'm looking for either a 11metre sideband radio or a scanner or cash. If anyone is interested. Email me at vlongpre@cgocable.net
I don't come to the newsgroups much. So if you want this radio. You'll have to Email me at home. This radio is brand new. I opened it to see if everything was there and to program a few channels. Comes with manual adapter, batery and radio. I'm located in Ontario Canada. You must be willing to pay the shipping.
Vince
vlongpre@cgocable.net

915. Re: FYI Yaesu FT-100 $1,299.95 Pre-paid

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <370E5DD3.C64954CB@flash.net>
Source record: 111372

Their web site is www.lentinicomm.com
73

K5JOE wrote:
>
> Lentini has the best price on the FT-100 if you buy it prepaid with
> check or money order...shipped to you for $ 1,299.95 . Tell them you saw
> the add on their webpage last month... Yaesu made them take off the
> 1,299.95 price and put it back up to 1,339.95.
> Mine is on its way.
> K5JOE
> 73

916. WTD: UHF mini-plexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <ejtP2.74$8c.3416@news6.ispnews.com>
Source record: 111373
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I am looking for a UHF mini-plexer, anyone have one they would like to part with? Please E-mail me with details...

Mike

mjs@nolnet.net

917. how much for icom 706??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <yotP2.1345$%K3.7809@news.megsinet.net>
Source record: 111374
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

i wpould like to know how much an icom 706 first model goes for these days??
thanks jack

918. Re: Request info on radio frequency scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-09 00:00:00 UTC
From: Dan <radiodj@hotmail.com>
Message-ID: <370e6706@grouper.exis.net>
Source record: 111375
Cross-posted to: alt.radio.scanner,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner

"c.b.store" <c.b..store@village.uunet.be> writes: > HELO FROM WERNER FROM BELGUIM CALL O.N.4.CPR ALL DE BEST FROM MY TO YOU OK
> SEE YOU BAY BAY BAY
> eLeCtrOelF heeft geschreven in bericht <7e3ii9$1t3$1@lnews.actcom.co.il>...
> >Just a few basic question, i didn't feel like reading
> >tons of info in FAQ's or stuff like that.. i just
> >hope that some of you can quickly answer the following
> >questions.
> >
> >Can a radio frequency scanner intercept digital data
> >transmissions? If yes, what kind of data it is likely
> >to intercept, i mean who interchanges data by radio,
> >apart from cellphones, pagers etc? If there
> >are some sorts of digital data transmissions on what
> >frequencies i'm most likely to pick something?
> >
> >I know that rfs is not a transmitter, but still, can
> >it be sorta triangulated or located in any way?
> >
> >That's it, just a few straight to the point questions.
> >Feel free to reply in newsgroup or by email.
> >
> >Cheers.
> >
> >
> An analog...or voice...scanner can hear digital "squaking". But you won't be able to hear what's being said. US Federal Agencies also transmit a "quiet" signal that can be heard only as a sudden burst of white noise. Eventually, the market will sell a digital-reception scanner. But it's likely to be closely regulated, if legal at all.

Dan
>

919. WTT: cracks, serial for HAM soft

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: anon2232 <anon2232@anonnet.com>
Message-ID: <7enspcfpk2@mail.nursat.net>
Source record: 111226

HI!
I am looking for cracks, serial numbers for ham software. Especially
JVCOM32, RITTY 3.04 or latest version. I can offer for trade a lot
of
software for ham&professional radios, like Motorola, Yaesu/Vertex,
Icom, Kenwood, Standard, Maxon, Alinco etc and license keygen for
RITTY 2.XX.
Please, do not send your comments about law and copyright
violations, it does not matter for me. Real offers only!
Don't worry, be cool!
Mail to: anon2232@anonnet.com

920. Yaesu FT-990 as new, COMPLETE!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <923761798.041.15@news.remarQ.com>
Source record: 111227

I am selling my excellent FT-990, HD supply, Shure 444D mike, boxes & manual, late model, as original just like you'd get from "The Store" except its tried & looks & works beautifully, has excellent audio, is less money & more efficient than an AC model. $1150 SHIPPED!! k9csm@pcisys.net or 303 622-9503, Ben.

921. HT's: AT-600, TH-G71A, IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: mjlinden@mcs.net
Message-ID: <7enuhj$8vh$1@Nntp1.mcs.net>
Source record: 111228

I'm thinking about getting a new HT in a few months. The I'd like something a little more modern than the ICOM IC-2AT that I've had for some time. I've narrowed my search down to the following three:ADI AT-600, Kenwood TH-G71A, Icom IC-W32A.

I'd sure appreciate any input that current owners have on these units, both pro's and con's.

Thanks, Michael J. Linden, N9BDF

922. Re: Heathkit IO-4560 Schematic Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: datapro1626@my-dejanews.com
Message-ID: <7eo2ua$t92$1@nnrp1.dejanews.com>
Source record: 111229

My thanks to the few people that offered help on the IO-4560 schematic. It appears that the IO-4540 and IO-4560 are very similar. The IO-4540 is the dual trace version of the IO-4560. If you were to look at the insides of each of these scopes, you would never guess they were Heathkit. These must have been their "rock-bottom" price scopes. There is a ton of point-to-point wiring on really cheap insulated "stand-offs". The only PC board is a single sided laminate (not even glass) PC board. You remember, the kind that the foil would peel off when you touched it with a soldering iron.... Anyway, in frustration, I called Heathkit directly and to my amazement.... the manual is still available!

It's a photo-copy and not an original, but HEY, I don't care. So my thanks to those that tried to help, and my advice to them would be; If you see either of the IO-4540's or IO-4560's in a garage sale, or hamest.... RUN AWAY!!!!!

Thanks and Regards
Don Peterson

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

923. Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: voicebox_voicebox@dnai.com
Message-ID: <voicebox_voicebox-1004991100130001@dnai-207-181-238-93.dialup.dnai.com>
Source record: 111230
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

I have ordered new replacement alum. electrolytic caps for my audio amplifier.

The original ones are 22,000 mF @ 75v. The new ones are 54,000 mF @ 75v.

The power suppy that these caps are part of is a simple bridge rectifier
connected to a large iron transformer. The rail voltage is approximately
68 volts.

If I use these new caps which are more than twice the capacity of the old
ones, will this result in a higher rail voltage, and therby result in
inappropriate voltages for the rest of the amplifier circuit?

In short, do I have anything to worry about if I use these large caps?

Sorry about my modified return address, but I hate getting spammed.
My corect return address is provided below if you choose to e-mail me.

Thanks,
Dave

--
Dave Carpenter
Sound Logic

Note: "From" address is invalid.
To reply, delete duplicate portion from the address:
< voicebox_voicebox@dnai.com >

924. WTB R7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: agburris@earthlink.NET
Message-ID: <4.1.19990410111118.009b7a60@popd.ix.netcom.com>
Source record: 111231

Hello,
I'd like to buy a Cushcraft R7 antenna. Good used or new, either one. I'm located in Southern Calfornia. If you're close enough, I'd perfer to pick it up in person.

Grant, N6XRR

Grant ..... agburris@ix.netcom.com

925. FA: Pair (2) Motorol Tallkbout 280 SLK radios NiMH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: yc@NOSPAM.lansol.com
Message-ID: <370f9505.15264809@news.flashcom.com>
Source record: 111232
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.ham-radio.marketplace

Hi

I have a pair (2) of *almost new* Motorola 280 SLK FRS radios with
NiMH batteries for sale. Starting bid only $89.00 Look here:

http://auctions.yahoo.com/auction/4036691

926. Re: Fraud Alert: Steve Seaver, aka:kenwood404@beer.com

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <7eo4bi$h1v$1@birch.prod.itd.earthlink.net>
Source record: 111233
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.scanner,rec.radio.swap

Thanks for the update!! Some of us out here actually appreciate being
informed of potential "scammers" !! Someone needs to turn the "lights on" on
these rodents!!!!
Not doing anything about it, only "Enables" them to continue there activity.
So, what I'm saying is don't stick your head in the sand and be an enabler
to these criminals!

-Enough said.

Steven E. Leong <seleong@gte.net> wrote in message
news:7emi2o$f73$1@news-2.news.gte.net...
> Fraud Alert Notice:
>
> Steve Seaver
> aka: Jack & Steve's Used Gear
> 821 Spokane #7
> Reno (Sparks), Nevada 89512 or 89432
>
> possible aka or partner: Jack William Taylor
> previous phone number: (775)348-1157
>
> eBay ID: kenwood21 (now inactive)
> e-mail: kenwood404@beer.com
>
> Individual posted used Bendix King radio for sale on
> eBay. Buyer paid for radio via personal check and never
> received the radio. No return contact via e-
> mail. Individual is being investigated for interstate
> wire fraud and other charges. (Agencies involved: Reno
> Police Department, USPS Fraud Unit).
>

927. Re: Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: "Todd K. Moyer" <todd_moyer@yahoo.com>
Message-ID: <923771586.713.74@news.remarQ.com>
Source record: 111234
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

One thing I can think of is higher power dissipation in the rectifiers. Less output ripple will result with higher capacitance. This means a narrower "conduction angle" for the rectifiers, which implies a higher peak current through the diodes. Since power dissipation is a non-linear function of current (something like I^2*R, although diodes aren't linear resistors), a higher current for a proportionally shorter time can still mean higher power dissipation.

So you might want to check the temperature of your bridge rectifier.

As to voltage, I don't think that is a concern. The peak output voltage shouldn't be much different from before. Of course, as I said, the output ripple will be less, which is generally good for the circuitry being powered, but not for the diodes in the bridge.

Todd

DaveC wrote in message ...
>I have ordered new replacement alum. electrolytic caps for my audio amplifier.
>
>The original ones are 22,000 mF @ 75v. The new ones are 54,000 mF @ 75v.
>
>The power suppy that these caps are part of is a simple bridge rectifier >connected to a large iron transformer. The rail voltage is approximately >68 volts.
>
>If I use these new caps which are more than twice the capacity of the old >ones, will this result in a higher rail voltage, and therby result in >inappropriate voltages for the rest of the amplifier circuit?

928. FA R1155 WW2 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <370FA5FD.675B@sympatico.ca>
Source record: 111235
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave,rec.antiques.radio+phono,rec.collecting

R1155A receiver on EBay - have a look.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=89335037>

929. GE MLS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: nidsNOSPAM@redrose.net
Message-ID: <370fa750.2741481@news.redrose.net>
Source record: 111236

anyone have any info on getting a GE MLS II vhf to cover the 2 meter
band?
aparently the software for programming stops at 150 mhz no lower

930. FA Swan 270B and WM-2000 wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: J Peitsch <peitsch@concentric.net>
Message-ID: <7eoa1i$n3k@chronicle.concentric.net>
Source record: 111237
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Check it out

Swan WM-2000 meter
http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?ViewItem&item=89350930

Swan 270B xcvr
http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?ViewItem&item=89348987

931. FS: Philips PFX 85 Hand Portable Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: "pete.m" <pete.m@breathemail.net>
Message-ID: <370fab52.0@news1.vip.uk.com>
Source record: 111238

Phillips PFX85 Hand portable Radios.

I have 5 HSE band (60 - 80Mhz approx) 99 channel hand held units.
they are all programmed with the individual TX RX matching frequencies on
the first 20 channels.

I only have 3 aerials & no batteries for these items, but they are all in
good working order.

125UKP for the lot or 30UKP each (P&P not included)

932. WTB: S-100 bus modem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Alan <alan.diaz@snet.net>
Message-ID: <7eo8re$bbe@news1.snet.net>
Source record: 111239
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

I'm looking for an S-100 bus modem. Yes, honest, S-100 bus, 300 baud modem.
I want to add it to an S-100 bus system I have and add one to my display
wall at work where I have a number of S-100 items. Any S-100 bus modem you
may have in that box of wires in the shack. I'll buy it from ya. I'd also
be interested in an acoustic modem (coupler) if you have one of those.
Please reply to me directly at chipsndips@snet.net.
Thanks.

Alan

933. Re: Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: damir.vrduka@os.tel.hr
Message-ID: <370fadfb.28587786@news.tel.hr>
Source record: 111240
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

On Sat, 10 Apr 1999 11:00:13 -0700, voicebox_voicebox@dnai.com (DaveC)
wrote:

>I have ordered new replacement alum. electrolytic caps for my audio amplifier.
>
>The original ones are 22,000 mF @ 75v. The new ones are 54,000 mF @ 75v.
>
>The power suppy that these caps are part of is a simple bridge rectifier
>connected to a large iron transformer. The rail voltage is approximately
>68 volts.
>
>If I use these new caps which are more than twice the capacity of the old
>ones, will this result in a higher rail voltage, and therby result in
>inappropriate voltages for the rest of the amplifier circuit?
No.
>
>In short, do I have anything to worry about if I use these large caps?
No.
>
>Sorry about my modified return address, but I hate getting spammed.
>My corect return address is provided below if you choose to e-mail me.
>
>Thanks,
>Dave
>
>--
>Dave Carpenter
>Sound Logic
>
>Note: "From" address is invalid.
>To reply, delete duplicate portion from the address:
> < voicebox_voicebox@dnai.com >

Damir (Cro.Os.)

934. Re: Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <370FB175.3240385F@erols.com>
Source record: 111241
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

You're only doubling the C... not to worry!

DaveC wrote:

> I have ordered new replacement alum. electrolytic caps for my audio amplifier.
>
> The original ones are 22,000 mF @ 75v. The new ones are 54,000 mF @ 75v.
>
> The power suppy that these caps are part of is a simple bridge rectifier
> connected to a large iron transformer. The rail voltage is approximately
> 68 volts.
>
> If I use these new caps which are more than twice the capacity of the old
> ones, will this result in a higher rail voltage, and therby result in
> inappropriate voltages for the rest of the amplifier circuit?
>
> In short, do I have anything to worry about if I use these large caps?
>
> Sorry about my modified return address, but I hate getting spammed.
> My corect return address is provided below if you choose to e-mail me.
>
> Thanks,
> Dave
>
> --
> Dave Carpenter
> Sound Logic
>
> Note: "From" address is invalid.
> To reply, delete duplicate portion from the address:
> < voicebox_voicebox@dnai.com >

935. Re: FYI Yaesu FT-100 $1,299.95 Pre-paid

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990410163358.23605.00000515@ng-fv1.aol.com>
Source record: 111242

I was told that other Dealers were complaining . Basically when a new radio comes out the Distributers and Dealers try to get as much as they can from the guys who have to have the radio at any cost. Once those guys are satisfied then the Dealers will have to lower the price to sell to the rest of the Ham population.
TIM

936. Re: Alinco DJ-580 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <370FB5D2.360F@servtech.com>
Source record: 111243

&NM7U wrote:

> Unless they've changed the way they make the keypad, the numbers
> will just rub off again. You can write the numbers on the keys
> with a small Sharpie then cover it with clear nailpolish. I have
> to do that to mine every year or so.

A DTMF keypad isn't that hard to memorize...

1 2 3 A
4 5 6 B
7 8 9 C
* 0 # D

I'm certain that 99% of us can dial a phone without looking at the keys.
--
==========
Another fine e-mail sent out by Les Wilson, K2LES, Greece, NY
--
E-mail - Personal: nessman@servtech.com
Work: les_wilson@ccmail.monroe.edu
--
Chat: ICQ - Home: 22523057 - Work: 21893708
AOL Instant Messager: lesterwils
--
Home Page: http://www.servtech.com/~nessman
Web Page at Work: http://lwilson.monroe.edu
Grtr Rochester Railfan: http://www.servtech.com/~nessman/rochrail.htm
Parma Special Police: http://www.servtech.com/~nessman/papd.html
==========

937. Ebay - TS=940S/AT Exc++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: David <phochief@adelphia.net>
Message-ID: <pFOP2.196$%4.1466@server1.news.adelphia.net>
Source record: 111244

At auction on Ebay is my Kenwood TS-940S/AT transceiver.

Here's a link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=89191377

73,
David
N4GDJ

938. Foxhunt SF Bay Area April 17th

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: KQ6XA <spamnotKQ6XA@qsl.net>
Message-ID: <370FB993.49983729@qsl.net>
Source record: 111245

There will be a foxhunt in the San Francisco Bay Area
on April 17th, in celebration of National Foxhunting Weekend.
Everyone invited, beginners welcome.
click here
http://members.aol.com/usarogroup/schedule.htm

939. Re: MAC KEY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: "Cestyll O. Dywod" <willi6@erols.com>
Message-ID: <370FBA9F.14D6@erols.com>
Source record: 111246
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Ed;

The value of most keys will depend on model, date, and S/N info as well
as condition.

Two excellent sources are Tom Perera, W1TP; and Tom French, W1IMQ.

For the first, try:

http://www.w1tp.com

For the latter, try:

http://home.fiam.net/tfrench/ARTIFAX.htm

Wander around in those web sites a bit and follow the various links to
other telegraphy and/or McElroy related sites. FYI, Tom French wrote a
comprehensive book on McElroy. It is available through Artifax Books.

Just so I will have tried - "Mac Keys aren't really worth very much!
I'll give you $25 for it, if you pay the shipping!" ;^}

73, Dave

Dave Williams - K7HMP
Sterling, Virginia

= = = = = = = = = =

Edward L. Dowdy wrote:
>
> I acquired today a "MAC KEY" by T. R. McELROY. World's champion radio
> operator. At least that's what it says on the wooden box it came in. Covered
> with saw dust. I'll have pictures of it in a few days. Anybody got any
> guesses to it's worth. Looks to be in good shape. I don't have the dust off
> of it yet. The box is missing it's lid.
>
> 73, Ed KA9EES

940. DRAKE MN-2700 INSTRUCTIONS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Rick and Theresa <pilots@mbay.net>
Message-ID: <370FD786.2D45A92E@mbay.net>
Source record: 111247

My club station has a Drake MN-2700 tuner that has no documentation.
Does anyone have a manual that we can use or pay for a copy?
Alternatively, can someone describe how to operate, in general, the
tuning portion of the unit? Thanks.
73 Rick N6CY

941. Help: ICOM IC-R71A has oscillator problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: David Drumheller Drumheller <dmd.ka3qbq@worldnet.att.net>
Message-ID: <7eoeqbntc1@bgtnsc03.worldnet.att.net>
Source record: 111248

I own an Icom IC-R71A shortwave receiver that is about twelve years old. Today I was trying to listen to some 20m amateur transmissions and noticed that the reception frequency drifted, rendering the receiver useless for monitoring SSB transmissions. The drift is intermittent, and is not reflected on the digital display. If I tune a voice transmission, everything is fine for a few seconds and then the voice "wobbles."

Has anyone had this problem, too. If so, what's the fix. Can I deal with it myself, or do I have to get factory service.

Please reply to me at drumheller@nrl.navy.mil.

-Dave, KA3QBQ

942. TS 520S + DG 5 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: John Pavelich <pavelich@helix.net>
Message-ID: <370FC10A.3E8883BB@helix.net>
Source record: 111249

I have a very nice condition TS 5203 with DG 5 digital display, and BS 5
Pan display module (for use in the SM 220 to provide a Panoramic
display)
Includes manuals. Asking $350.00 plus shipping.
Regards. John VE7RCS

943. Question, MFJ-1796

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Tom@astro.net
Message-ID: <7eoh2sddr4@east44.supernews.com>
Source record: 111250

Hi all,
Does anyone out there have the MFJ-1796 antenna? I'd like opions on it if
you would. I'm considering buying it. All replies appreciated.

73,
Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

944. FS ATLAS 206

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: radiowalt@aol.com
Message-ID: <19990410175627.15649.00000998@ng95.aol.com>
Source record: 111251

I have a like new and very rare Atlas 206 external VFO. This is the VFO
that also functions as a frequency counter that matches the Atlas 210x
(80-10m) and 215x (160-15m) solid state mobile transceivers.
ASKING 100.00 OR BEST OFFER
PLEASE TAKE A LOOK AT THE PHOTOS AT:

http://members.aol.com:/RADIOWALT/ATLAS.JPG

THANKS, WALT

945. FS/TS700 A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Buggs Bunny <n3wxg@home.com>
Message-ID: <9WPP2.29383$573.10680@news.rdc1.md.home.com>
Source record: 111252

For sale, Kenwood TS 700 A with hand mic, Service and user manual.
Works good . $225.00 + shipping.

Randy
N3WXG

946. For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19990410180742.04144.00002490@ng-fi1.aol.com>
Source record: 111253

For sale

D104 astatic amplified mic and Shure 444 mic. Both mics $75.00 plus
shipping about $9.00. Thanks 73 Bob

dakota206@aol.com

947. Kentucky RIPOFF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <370FCD1C.12034ED8@flash.net>
Source record: 111254
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.scanner,rec.radio.swap

I can never figure out why people use fake names out here instead of
just letting people know who they are and how they can be contacted.
Why are they h"hiding"? Man, am I going to get flamed on this one!

"Steven E. Leong" wrote:

> Fraud Alert Notice:
>
> Steve Seaver
> aka: Jack & Steve's Used Gear
> 821 Spokane #7
> Reno (Sparks), Nevada 89512 or 89432
>
> possible aka or partner: Jack William Taylor
> previous phone number: (775)348-1157
>
> eBay ID: kenwood21 (now inactive)
> e-mail: kenwood404@beer.com
>
> Individual posted used Bendix King radio for sale on
> eBay. Buyer paid for radio via personal check and never
> received the radio. No return contact via e-
> mail. Individual is being investigated for interstate
> wire fraud and other charges. (Agencies involved: Reno
> Police Department, USPS Fraud Unit).

948. JMP K on TNC2 (MFJ-1274) missing header

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Ralph Hyre <packeter@csweb.com>
Message-ID: <7eolud$bh8$1@nnrp1.dejanews.com>
Source record: 111255

It's been 12 years since I bought my TNC-2 clone. Now I'm trying to
wire it up to a Yaesu FT-530. Have the MFJ 5024 cable, but it still seems
like I need to do something to the TNC to get the PTT function working.

The TNC manual mentions a JMP K that can be installed, but I used to interface
this with a Alinco ALM203T by using an R/C network.

There is no header at location JMP K to slide jumper on to.
I see two solder pads with the appropriate spacing at this location on the
board:

```
| |J2 (5-pin DIN)
/\/\+ [oo] JMP K?
| o (other solder pads)
| o + + <---jmp 7
(resistor)
```

I'm not excited about the prospect of doing surgery on this ancient beast,
since the FT-530 is a temporary measure until I hook up a dedicated data
radio.

Any suggestions? I have the TC55257BPL-10 chip on board, is that the 32M
RAM I need to run the TNC2 1.1.7 (KISS) firmware?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

949. Re: Kentucky RIPOFF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <7eoja2rot1@fir.prod.itd.earthlink.net>
Source record: 111256
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.scanner,rec.radio.swap

Well Don, I for one am in the Federal Witness Protection Program and also
have crazy relatives !! ;-}

-ERIC

Don Bertone <dbertone@flash.net> wrote in message
news:370FCD1C.12034ED8@flash.net...
> I can never figure out why people use fake names out here instead of
> just letting people know who they are and how they can be contacted.
> Why are they h"hiding"? Man, am I going to get flamed on this one!
>
> "Steven E. Leong" wrote:
>
> > Fraud Alert Notice:
> >
> > Steve Seaver
> > aka: Jack & Steve's Used Gear
> > 821 Spokane #7
> > Reno (Sparks), Nevada 89512 or 89432
> >
> > possible aka or partner: Jack William Taylor
> > previous phone number: (775)348-1157
> >
> > eBay ID: kenwood21 (now inactive)
> > e-mail: kenwood404@beer.com
> >
> > Individual posted used Bendix King radio for sale on
> > eBay. Buyer paid for radio via personal check and never
> > received the radio. No return contact via e-
> > mail. Individual is being investigated for interstate
> > wire fraud and other charges. (Agencies involved: Reno
> > Police Department, USPS Fraud Unit).
>

950. FA kenwood hf radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@earthlink.net>
Message-ID: <370FD060.99510E@earthlink.net>
Source record: 111257
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

here is a nice deal for someone that wants a remote base or just a nice
hf radio
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=89009481
good luck.

--
Richard Paul Merrell
k6jxy@earthlink.net
rpaulmerrell@netzero.net
http://home.earthlink.net/~k6jxy
ICQ: 32544231

951. FS ALLIED CATALOGS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: radiowalt@aol.com
Message-ID: <19990410184409.02692.00001053@ng96.aol.com>
Source record: 111258

20.00 EACH MAILED
1968 1969 1970
THANKS, WALT

952. WTB: HP Probe for 4815A RF Vector Impedence Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7eol63$8tq$1@news2.bit-net.com>
Source record: 111259
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

A friend is in need of the matching probe for his
HP 4815A RF Vector Impedence Meter.

I told him I'd ask around on the Internet.

Thanks! & 73,

~~~

\ ~ / .... DavidC K1YP@qsl.net or 603-894-1174
~~~

953. FS or Trade: Icom 740 & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Rick Todd <rtodd@cyberramp.net>
Message-ID: <B921DBB166F10DC9.4F79802FB1591BC9.71CBE1A09C67A0A4@library-proxy.airnews.net>
Source record: 111260

Icom 740
PS-15
SP-3 Speaker
FM, CW, and Marker Units

$425.00 plus shipping OR trade for mini beam (BUtternut HF-5B type).

Rick
N8CWX

954. Re: FS/TS700 A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Buggs Bunny <n3wxg@home.com>
Message-ID: <j5RP2.29535$573.11149@news.rdc1.md.home.com>
Source record: 111261

Buggs Bunny wrote in message
<9WPP2.29383$573.10680@news.rdc1.md.home.com>...
For sale, Kenwood TS 700 A 2m all mode with hand mic, Service and user
manual.
Works good . $225.00 + shipping. I forgot to add the all mode. Just needed
to clarify that.

Randy
N3WXG

955. FS Coax to waveguide transitions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <01be83ad$9301c460$8806440c@default>
Source record: 111262
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

1 pc WR 187 round flange with an APC7 connector $35

1 pc WR 137 round flange to "N" connector $35.00

2 pcs WR112 to sma connector $30 ea

2 pcs WR229 10 hole flange to APC 7 connector $40 ea

Mike

956. FS Andrews WR 75 waveguide bend

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <01be83ae$17ba8340$8806440c@default>
Source record: 111263
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Andrews PN 55221-75.. Picture available via e-mail

$45 plus shipping

Mike

957. FS: GP68 VHF 20ch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: EG <penstar@vsta.com>
Message-ID: <3710014d@news.newsfeeds.com>
Source record: 111264

For sale: Motorola GP68 20ch 5 watt VHF front panel-programmable
transceiver.
136-174 w/high capacity battery, overnight charger, antenna, and removable
belt clip in box with
documentation. Like new, 9+

Asking $200.00 US. plus $8.50 shipping within cont. USA via UPS. UPS
tracking number emailed to buyer.
or
Asking $150.00 US. plus programming software for either MTSX, Syntor 9000,
or Saber., I'll pay
shipping! USA only.

Email for details.

Edward Gonzales
penstar@vsta.com

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com/ The Largest Usenet Servers in the World!
---------== Over 72,000 Groups, Plus Dedicated Binaries Servers ==--------

958. ICOM 746 - dumb question regarding amp tune-up?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Larry Gauthier <larryg@ismi.net>
Message-ID: <3710033a@news.ismi.net>
Source record: 111265

OK - So what's obvious about using this new rig of mine that I am missing? I'm almost embarassed to ask the following:

I have a new IC-746, and it seems to be working fine and everything's peachy. I also have a Heath SB-230 that I am using with it.

My question: when I flip the amp on and want to ensure that it is properly tuned, what is the correct procedure for getting the rig to "key" and flip the amp to transmit? Unlike older rigs that had "tune" buttons, the 746 does not have this feature. The tune button on the 746 engages the antenna tuner and performs a very brief auto-tune - not suitable for tuning the amp.

Let me describe how I'm doing it now... Say I'm on 15 meters in USB, and hear a weak station that I want to work - so I kick on the amp. BUT - in order to tune/dip the finals in the amp, I have to change to CW mode (which is the equivalent of LSB... changing the frequency and perhaps interfering with another QSO - so I may have to QSK to avoid QRM'ing someone). I reduce the output control on the 746 (I never tune up at full output), close the brass key to cause a CW transmision (which is the ONLY reason I have a key plugged in - otherwise I use paddles for CW), tune/dip the amp, open the brass key, change the mode back to USB, QSk back to the original frequency, return the output pot to full power, and attempt to work the weak signal. ((If the band's really crowded I may end up flipping to/from a dummy load to tune-up))

Am I overlooking something here? Is there an easy tune-up somewhere? I even <gasp> read the manual and it offered no suggestions... other than buying Icom's auto-tuning solid-state mega-backs amplifier!

-larry
wb8bgo

959. Motorola Talkabout SLK 280s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <371005C4.768B@ix.netcom.com>
Source record: 111266

I have two top of the Motorola line of FRS radios. 14channels, 38pl tones, 2 mile range. They come with Nickel Metal Hydride rechargable batteries and chargers and a copy of the manual. These radios are in like new condition. $190 for everything shipped. For more info check out the link.
http://www.mot.com/LMPS/RPG/NA/portables/talkabout/talkabout_280_color.html

960. Re: ICOM 746 - dumb question regarding amp tune-up?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <3710122A.D2BD1061@erols.com>
Source record: 111267

That is the same procedure I use for my 756, works fine.
Gary AA3NP

Larry Gauthier wrote:

> OK - So what's obvious about using this new rig of mine that I am missing?
> I'm almost embarassed to ask the following:
>
> I have a new IC-746, and it seems to be working fine and everything's
> peachy. I also have a Heath SB-230 that I am using with it.
>
> My question: when I flip the amp on and want to ensure that it is properly
> tuned, what is the correct procedure for getting the rig to "key" and flip
> the amp to transmit? Unlike older rigs that had "tune" buttons, the 746 does
> not have this feature. The tune button on the 746 engages the antenna tuner
> and performs a very brief auto-tune - not suitable for tuning the amp.
>
> Let me describe how I'm doing it now... Say I'm on 15 meters in USB, and
> hear a weak station that I want to work - so I kick on the amp. BUT - in
> order to tune/dip the finals in the amp, I have to change to CW mode (which
> is the equivalent of LSB... changing the frequency and perhaps interfering
> with another QSO - so I may have to QSK to avoid QRM'ing someone). I reduce
> the output control on the 746 (I never tune up at full output), close the
> brass key to cause a CW transmision (which is the ONLY reason I have a key
> plugged in - otherwise I use paddles for CW), tune/dip the amp, open the
> brass key, change the mode back to USB, QSk back to the original frequency,
> return the output pot to full power, and attempt to work the weak signal.
> ((If the band's really crowded I may end up flipping to/from a dummy load to
> tune-up))
>
> Am I overlooking something here? Is there an easy tune-up somewhere? I even
> <gasp> read the manual and it offered no suggestions... other than buying
> Icom's auto-tuning solid-state mega-backs amplifier!
>
> -larry
> wb8bgo

961. Re: Motorola Micor Converting Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Bob Headrick <bobh@proaxis.com>
Message-ID: <923802669.898.38@news.remarQ.com>
Source record: 111268

<mikrounit@hughes.net> wrote in message
news:7ep3vm$ls0$1@nnrp1.dejanews.com...
> Hello All,
>
> This is Mike, KQ6MU.
> A friend of mine, and I, are trying to build
> a 2m repeater. We got a Motorola Micor VHF Hi
> Base Station. It was tuned to 155 MHz. We need some
> help on duplexing this, tunning it to the 2m band, and
> other things that will be needed to "Mod" this to a
> repeater. If anyone can give us info on this, we would
> greatly appreciate that. Anything is welcome

http://www.hams.com/perens/HamRadio/ModsAndManuals/Motorola/Micor_VHF_To_Rep
eater.html and http://www.kuggie.com/rbtip/ are a couple of pages with
some good (looking) information. I'm working on the Mitrek version
myself....

- 73 Bob W7OV

962. Re: FT2400 Lithium Battery Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <37101734.46C1@northwest.com>
Source record: 111269

lithium batteries are usually good for 10-15 years, depending on current drain. regardless of the chemistry, the existing battery will tell you what the voltage is. any lithium 9V battery will run you abt $7 to $10 per. for an EverReady alkaline energizer, the cost is about $2 per and will last about 9 months to a year.

it's your call.
=========
weiss@tds.net wrote:
>
> Paul Cordingley <crs1026@inforamp.net> wrote:
> > My FT2400 loses its memory every time I leave it turned off for a
> > couple of hours....which I'm guessing means I need to replace the
> > lithium battery.
>
> > Before I run off to the local radio shop and pay big bucks....can
> > anyone tell me what kind of battery it is - ie is it a specialty Yaesu
> > item or just something I can get at a good battery store? It is easy
> > to change out or am I smarter to let the tech do it?
>
> Do it yourself. It's easy! Use an allen wrench to remove the front of
> the unit. If I recall you will need to unsolder the battery or clip
> its leads.
>
> Can't recall the battery type.
>
> Then--get a battery holder from your favorite parts store and insert the new
> battery, solder the wires on the new battery holder wrap your new battery
> widget with electrical tape and insert it into a little recess you will
> see there.
>
> Once you take the front of the rig off you'll see how easy the whole process
> is.
>
> 73,
> Jeffrey N0IRR
>
> > Many thanks
> > Paul
> >
> > Paul Cordingley VA3MLW
> > Toronto Canada
> > Rails in Toronto

963. Uniden FRS 1400/1600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: agiroux <agiroux@cvn.net>
Message-ID: <37101409.4415055C@cvn.net>
Source record: 111270

A friend of mine purchased the Uniden frs 1400 HT's. Apparently the 1600 is the same thing with PL tones. We are going to be using them at Dayton this year.

The question is: does anyone know the mod for activating the PL tones? Is it an additional chip -- programming -- or jumper/diode placement?

Tony -- KF3BX

964. FA: Collector's Mint Swan Mark II Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37102661.8D9871B8@cfu.net>
Source record: 111271
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Ebay.com item # 87081673. Auction ends 9:55 pm Sunday 4/11. Tks es 73!

965. Re: ICOM 746 - dumb question regarding amp tune-up?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <3710277F.1E72FA8D@NOSPAMworldnet.att.net>
Source record: 111272

One suggestion, you don't need to use the straight key, select RTTY
instead of CW and simply push the "Transmit" button under the main power
switch.

- Seth N6BMB

Larry Gauthier wrote:
>
> OK - So what's obvious about using this new rig of mine that I am missing?
> I'm almost embarassed to ask the following:
>
> I have a new IC-746, and it seems to be working fine and everything's
> peachy. I also have a Heath SB-230 that I am using with it.
>
> My question: when I flip the amp on and want to ensure that it is properly
> tuned, what is the correct procedure for getting the rig to "key" and flip
> the amp to transmit? Unlike older rigs that had "tune" buttons, the 746 does
> not have this feature. The tune button on the 746 engages the antenna tuner
> and performs a very brief auto-tune - not suitable for tuning the amp.
>
> Let me describe how I'm doing it now... Say I'm on 15 meters in USB, and
> hear a weak station that I want to work - so I kick on the amp. BUT - in
> order to tune/dip the finals in the amp, I have to change to CW mode (which
> is the equivalent of LSB... changing the frequency and perhaps interfering
> with another QSO - so I may have to QSK to avoid QRM'ing someone). I reduce
> the output control on the 746 (I never tune up at full output), close the
> brass key to cause a CW transmision (which is the ONLY reason I have a key
> plugged in - otherwise I use paddles for CW), tune/dip the amp, open the
> brass key, change the mode back to USB, QSk back to the original frequency,
> return the output pot to full power, and attempt to work the weak signal.
> ((If the band's really crowded I may end up flipping to/from a dummy load to
> tune-up))
>
> Am I overlooking something here? Is there an easy tune-up somewhere? I even
> <gasp> read the manual and it offered no suggestions... other than buying
> Icom's auto-tuning solid-state mega-backs amplifier!
>
> -larry
> wb8bgo

966. Re: Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: John Woodgate <jmw@jmwa.demon.co.uk>
Message-ID: <lIA+mdBTI8D3Ew$9@jmwa.demon.co.uk>
Source record: 111273
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

<voicebox_voicebox-10049911001300001@dnai-207-181-238-93.dialup.dnai.com>
, DaveC <voicebox_voicebox@dnai.com> inimitably wrote:
>If I use these new caps which are more than twice the capacity of the old
>ones, will this result in a higher rail voltage, and therby result in
>inappropriate voltages for the rest of the amplifier circuit?
>
No, you won't get a significantly higher output voltage. With a very
small cap value, you get 2/[pi] times the peak value of the transformer
output voltage. With a huge cap, you get the peak voltage. The
changeover from near the low value to near the high value occurs over a
rather narrow range of cap values which are all too small to give a
sufficiently ripple-free output voltage for an audio amplifier (or most
other things).

>In short, do I have anything to worry about if I use these large caps?

Not in your case. There are situations where doubling the cap value
could cause problems with the rectifier (excessive repetitive peak
forward current) but in your case, that is very unlikely.
--
Regards, John Woodgate, OOO - Own Opinions Only.
Phone +44 (0)1268 747839 Fax +44 (0)1268 777124.
Did you hear about the hungry genetic engineer who made a pig of himself?

967. Re: TS 870, FT 100MP, FT1000D which is best?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be82e7$702b6160$2aede6ce@kovar.inav.net>
Source record: 111308

I prefer the TEN-TEC TRITON V with a embedded keyer.
Great set up!

--
Jack Kovar
k0var
Iowa

Steve Ellington <n4lq@iglou.com> wrote in article
<370df892.0@news.iglou.com>...
> There's one that stands above the rest. The Omni-C. I've had'em all.
>
>
> William Lee (n5wrx@mindspring.nospam.com) wrote:
> : What OLD Ten-Tec would you recomend for serious CW use?
>
> : Century 21 or 22?
> : Corsair II?
> : Paragon?
>
> : William Lee
>
> : Steve Ellington N4LQ wrote in message <370ac5a6.0@news.iglou.com>...
> : >
> : >For real cw work a 20 year old TenTec
> : >
> : >
> : >Riverview wrote in message <370AC180.6261@lincoln.midcoast.com>...
> : >>Any thoughts about which is the best rig for a mix of DX'ing,
Contesting
> : >>and just plain having fun?
> : >
> : >
>
>
>
> --
> Steve Ellington N4LQ
> N4LQ@IGLOU.COM
>

968. Re: Tektronix RM-45A scope query

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Xjshillw6ivw@earthlink.net
Message-ID: <370ec757.15980374@news.earthlink.net>
Source record: 111309
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

I have a number of Tektronix 530-540 series scopes (wish I had less), and notice they are starting to malfunction. At a minimum, I would take off the side and bottom covers, set it right side up, and turn it on, carefully watching the side opposite from the plug-in. There's a time delay device, and wait until it operates, which applies B+ . Be ready to turn it off quickly if there problems (sounds, smells, etc). You can then do a little preliminary trouble shooting and see where the problem area is, i.e. where is the smoke coming from. If it is underneath, you are ready to tip it over and check it fairly quickly. Have the work bench clean, so you can put it on it's side without damage. I reread your post, and notice you are going to check it at the store. Taking off the side covers is still a good idea, particularly if you plan to make a lowball offer if there are problems.

If no sounds or smells, and no trace, look at the little neon bulbs giving rough trace position. There is a good chance the trace is off the face. If the trace is a point, avoid a bright point (turn intensity down) to avoid burning the CRT, which makes the phospor black.

If you have a choice of a number of manuals, notice a serial number is listed on the front page. Pick a manual with a serial number equal to or a little higher than your scope serial number.

I think a bad CRT is the least of your problems, and would not worry much about it initially. When trouble shooting, checking power supply voltages at the test points is a good start.
73's Jim jshillw6ivw@earthlink.net (delete X from header address)

On Mon, 05 Apr 1999 19:45:29 -0700, Will White <wcw@asu.uswest.net> wrote:

>I have an opportunity to obtain a Tek RM-45A scope for $45. It takes
>Type CA plug-ins, whatever that means.I have seen these (the scope
>itself) in Surplus Sales of NEs catalog for $175, so it looks like I may
>be getting a really good deal. Also, the unit appears to have been very
>well cared for. It came out of a university science lab just last
>January.
>
>What should I check before plopping down my money? Can anyone tell me
>what the tube line-up in this unit is? I understand that the RM-45A is
>the rack-mounted version of the 545A, so if this is correct info, that
>should mean the two models are electrically identical or at least very
>close. It is very definitely a boatanchor, at about 50 lbs. and the size

>of a window-mounted air-conditioner!
>
>This scope is more than 25 years old, so what is the price/availability
>of replacement CRTs should I need one in the future? I will check to
>make sure it has a trace before I buy it. How specifically do I evaluate
>the trace/CRT for quality/condition? Other simple tests and/or check
>points that are recommended?
>
>That's a lot of questions, whew! Thanks for reading this and
>double-thanks for your replies.
>--
>Will White, KD7BFX
>
>to reply, please click this link mailto:wcw@asu.uswest.net
>
>

Delete the X before using my e-mail address.
The X was added to stop spam.

969. TH-22AT vs TH-28A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Bill and Meredith Frost <frostys@mdo.net>
Message-ID: <370ECD6F.1F4B97BD@mdo.net>
Source record: 111310

Anyone have an opinion on which of these would be better for a
beginner? I want something 70% for listening to railroad, etc on my
commute, 25% for repeater work, 5% for simplex on campouts and hikes..
The local club says we get a lot of pager intermod in my immediate area,
so that's a concern as well for RX/TX.

Or should I be looking at something completely different?

BTW does anyone know if the TH-22AT can be modified to RX the air band?
I haven't found any from searches of mod files and DejaNews, and I'd
like to know one way or the other.

Thanks,

Bill

970. Fluke 99b Scopemeter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: kenshead@nospam.citylinq.com
Message-ID: <370ede8c.4695507@news.citylinq.net>
Source record: 111311

Like new, all there, $1399 obo.
remove the ' nospam to reply.

971. Help Down Banding Bendix / King LPU 4141A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: kb6yzd@my-dejanews.com
Message-ID: <7emrvp$93$1@nnrp1.dejanews.com>
Source record: 111312

I need to know the command to make the B/K Down band to amateur band.
I have SENCAL Program and PC cable.
Just can't remember secquence to down band
help

73

Doug Wynn, KB6YZD

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

972. Re: Fraud Alert: Steve Seaver, aka:kenwood404@beer.com

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Dawson Wright <dawsonw@cari.net>
Message-ID: <370EEFE9.10B6@cari.net>
Source record: 111313
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.scanner,rec.radio.swap

Steven E. Leong wrote:
>
> Fraud Alert Notice:
>
> Steve Seaver
> aka: Jack & Steve's Used Gear
> 821 Spokane #7
> Reno (Sparks), Nevada 89512 or 89432
>
> possible aka or partner: Jack William Taylor
> previous phone number: (775)348-1157
>
> eBay ID: kenwood21 (now inactive)
> e-mail: kenwood404@beer.com
>
> Individual posted used Bendix King radio for sale on
> eBay. Buyer paid for radio via personal check and never
> received the radio. No return contact via e-
> mail. Individual is being investigated for interstate
> wire fraud and other charges. (Agencies involved: Reno
> Police Department, USPS Fraud Unit).
Wow, Ebay is such a friendly place to shop!!!

973. Motorola HTS for sale Saber II and HT1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <370F05A5.7203DF88@foxvalley.net>
Source record: 111314

Hello all I have the following for sale.

1- Motorola Saber II 5 watt 440-470mhz 120ch 10 zones
w/3 button alpha display battery and antenna radio in
excellent shape 349.00 shipped prepaid postal mo.

1 HT100 UHF 450-520mhz will do 440 ham band 16ch w/scan
MDC,RAC,RAT ect. Can have programed to meet your needs
comes with battery and antenna and belt clip on
battery heavy duty type! 365.00 shipped prepaid PO MO!

Please reply to e-mail address below not NG I dont reply
there to much to look at hi hi.
--
The Box said" Win95,Win98,NT 4.0 or better"
So I installed Linux ! #;)
73 de David kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepage:http://users.foxvalley.net/~kb9lpk-3

Remember: You have the right to remain silent.
Anything you say will be misquoted, and then used againts you!

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com/ The Largest Usenet Servers in the World!
---------== Over 72,000 Groups, Plus Dedicated Binaries Servers ==--------

974. Re: Yaesu 920 vs ICOM 756 for cw...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: wd1v@mediaone.net
Message-ID: <wd1v-1004990511490001@wdonev.ne.mediaone.net>
Source record: 111315
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In article <370E198C.E754F396@thanks.com>, nospam@thanks.com wrote:

> I've FINALLY narrowed my choices down to these two radios -

Curious what other radios you looked at and decided not to
get and why?

Tnx es 73,

WD1V

975. Bird 2500H slug for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <19990410072006.04139.00001494@ng-fi1.aol.com>
Source record: 111316

Hello,
I have a 2500H slug in excellent condition in original plastic case. $80 shipped.
Email if intersted. Thanks

976. WTB: 10.7 MHz SSB filter from TS700

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: "Dale R. Parfitt" <parinc@bellsouth.net>
Message-ID: <370F3C5F.A79DFB18@bellsouth.net>
Source record: 111317

Need to replace the 10.7 MHz SSB filter in my TS700SP. I suspect the same filter was used in a number of their rigs from that era.

Dale W4OP

977. FT100 arrived in Europe ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: OZ5ABO <2b@email.dk>
Message-ID: <7engn7$1sl$1@news.cybercity.dk>
Source record: 111318

HI

Has the FT100 arrived in Europe yet ??

Vy 73 de OZ5ABO, Per

978. FS: 2meter beam & rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: "^Fretts <n2rif1@home" <"know_spam>.com">
Message-ID: <VdIP2.2081$Rn5.1235@news.rdc1.pa.home.com>
Source record: 111319
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Body handling: Binary attachment payload not displayed: n2rif1.vcf

```
Forsale:
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor and control box $80/obo for all. Sorry I
can not ship.. If interested please Call (609)386-9382... If
busy call (609)386-3272 [please afternoon's only!! Ederly
mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
& 12 miles south of Trenton, NJ} Grid: FN20na
Email: n2rif@kwiknet.net Or just remove "knowspam"
when you hit ur reply button..

[One or more binary attachments are retained only in the source text.]
```

979. Icom IC-T7A Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Craig Schafer <schafers@ghg.net>
Message-ID: <370f557e.0@news.ghgcorp.com>
Source record: 111320

I read recently about a mod which can be made to the Icom IC-T7A dual band HT by holding down the Moni and Band buttons for 5 seconds during power-up. The article did not say WHAT it did.

What does this mod do?

Can it be 'undone' or is it somehow permanent?

Thanks,

Craig, KD5AOM

980. ICOM IC-22U PINOUTS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: Rick and Theresa <pilots@mbay.net>
Message-ID: <370F724B.7809DDB9@mbay.net>
Source record: 111321

Hello. Can anyone tell me the microphone connector and accessory jack
pin definitions on the ICOM IC-22U? I'm trying to get it up on packet.
Thanks in Advance.
73 Rick N6CY

981. Value of Drake TR4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <XvJP2.42$Et1.2255@news12.ispnews.com>
Source record: 111322

What is the value of a TR4 in VGC?

982. Re: Fraud Alert: Steve Seaver, aka:kenwood404@beer.com

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: quatsein@island.net
Message-ID: <370f759c.391617339@news.cr.island.net>
Source record: 111323
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.scanner,rec.radio.swap

And what government agency do you work for.

Steve Carlisle VE7AHL

On Fri, 9 Apr 1999 21:13:13 -0700, seleong@gte.net (Steven E. Leong)
wrote:

>Fraud Alert Notice:
>
>Steve Seaver
>aka: Jack & Steve's Used Gear
>821 Spokane #7
>Reno (Sparks), Nevada 89512 or 89432
>
>possible aka or partner: Jack William Taylor
>previous phone number: (775)348-1157
>
>eBay ID: kenwood21 (now inactive)
>e-mail: kenwood404@beer.com
>
>Individual posted used Bendix King radio for sale on
>eBay. Buyer paid for radio via personal check and never
>received the radio. No return contact via e-
>mail. Individual is being investigated for interstate
>wire fraud and other charges. (Agencies involved: Reno
>Police Department, USPS Fraud Unit).
>

983. Re: FT100 arrived in Europe ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: TELCOM-GmbH.HV@t-online.de
Message-ID: <370F73D3.A8870834@t-online.de>
Source record: 111324

Yes it has arrived Europe since early last week.
vy 73
Hanno, DG8JZ

OZ5ABO schrieb:

> HI
>
> Has the FT100 arrived in Europe yet ??
>
> Vy 73 de OZ5ABO, Per

984. Re: Fraud Alert: Steve Seaver, aka:kenwood404@beer.com

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-10 00:00:00 UTC
From: removals1@iname.com
Message-ID: <370f75f7.4497242@news>
Source record: 111325
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.scanner,rec.radio.swap

On Sat, 10 Apr 1999 07:30:01 +0100, Dawson Wright <dawsonw@cari.net>
wrote:

>Wow, Ebay is such a friendly place to shop!!!

Yeah, and people are lulled into a false sense of security because
everone has to "register," yet eBay never checks the registration
information. I'm surprised we haven't heard more reports of fraud...

985. And this guy has a "W1" callsign?!?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Duke <coaster@ix.netcom.com>
Message-ID: <37114981.C93B1E8E@ix.netcom.com>
Source record: 111076

cj wrote:

> It's easy:
> Move your cursor to the undesired diode.
> Click the left mouse button to select it.
> Press the delete key.

986. FS: REDUCED Prices HT-600 / M75 Digital TDMA Flip Phone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: "Tech55/ST1A55@Msn.com" <ST1A55@email.msn.com>
Message-ID: <e7hJSdHh#GA.71@upnetnews05>
Source record: 111077
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

REDUCED Prices HT-600 / M75 Digital TDMA Flip Phone
Asking $200.00 + Shipping HT-600
Asking $125.00 + Shipping M75

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

987. Re: NEED Manual/schematic for Gonset Communicator mark 4 HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Rick Pemble <pemble@earthlink.net>
Message-ID: <7erhemqbq1@birch.prod.itd.earthlink.net>
Source record: 111078

Go to: http://www.sarrio.com/sarrio/rsman1.html

it can be had for $17

cheers

Rick W4RP

KK7HO wrote in message <19990411185932.22305.00001493@ng-fw1.aol.com>...
>I hope someone can help me with the manuals and/or schematic for the Gonset
>communicator mark 4. I gladly pay reasonable price for copies of / or
originals
>for this radio. Thanks Tim
.....KK7HO@aol.com
>
>
> CHECK OUT "3950 Opinions" And Leave Yours!!!
> http://www.angelfire.com/ga/3950Opinions
> http://www.angelfire.com/ga/3950Page2

988. Re: NEED Manual/schematic for Gonset Communicator mark 4 HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Rick Pemble <pemble@earthlink.net>
Message-ID: <7erhj1qik1@birch.prod.itd.earthlink.net>
Source record: 111079

To be fair, you can also get a copy at: http://www.w7fg.com/

both of these guys have a wonderful cache of manuals.

cheers

Rick W4RP

KK7HO wrote in message <19990411185932.22305.00001493@ng-fw1.aol.com>...
>I hope someone can help me with the manuals and/or schematic for the Gonset
>communicator mark 4. I gladly pay reasonable price for copies of / or
originals
>for this radio. Thanks Tim
.....KK7HO@aol.com
>
>
> CHECK OUT "3950 Opinions" And Leave Yours!!!
> http://www.angelfire.com/ga/3950Opinions
> http://www.angelfire.com/ga/3950Page2

989. Re: Shipping "boat anchors" AND OTHER THINGS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <37114056.BBE818E1@iglobal.net>
Source record: 111080
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

IF YOU ARE SHIPPING...anything over 5 lbs using peanuts....you are a rookie and better take out good insurance....they just dont offer enough protection......Go to the HOME DEPOT and get 1 inch blue foam board at 7 bux a sheet and do it right....cuts easily and offers great protection between double boxes (you should do it that way) and offers great protection with in the main box...no muss no fuss....still you should put that plastic over it...IF YOU ARE USING UPS on anything over 25 or so lbs....double your insurance, cause they are gonna break it!! 73 Murray

Nc183d wrote:

> Hi,
> Just another 2 cents worth... If you are shipping a boatanchor and you are
> going to use styrofoam 'peanuts' for cushioning material, PLEASE,PLEASE,PLEASE
> put the boatanchor in a plastic bag before pouring on the 'peanuts'. These
> little devils can and do find a way to work themselves, or pieces of themselves
> into the most difficult places in terms of removal. I speak from experience as
> I have just purchased a National NC2-40-D that has a whole community of
> 'peanuts' living in the chassis. I will be using the hemostats for a while on
> this extraction...
> rgds,
> Mark S.

990. Re: For sale: FCC Frequency Database CD-ROM, 1998

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Sam <wm4t@prodigy.net>
Message-ID: <37115113.3DC3@prodigy.net>
Source record: 111081
Cross-posted to:
rec.radio.swap,alt.ham-radio.scanner,alt.radio.marketplace,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Patricia Gibbons wrote:
>
> Note that this item sells brand new for only $25.00, direct
> from discmagic.com:
>
> <http://www.discmagic.com/electronics/mrscanner.htm>
>
> so don't get trapped into over-bidding on e-bay for it !!
>
> Trish
>
>

Same information is FREE at
http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

Download the entire database also if you want. Covers everything
licensed by the fcc.

991. Re: And this guy has a "W1" callsign?!?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37115FA2.CBE1622D@netdoor.com>
Source record: 111082

Hay! If it works don't fix it. He's a W1, he knows. A KE5 showed me.Seems you and I are a little behind!

Butch

Duke wrote:

> cj wrote:
>
> > It's easy:
> > Move your cursor to the undesired diode.
> > Click the left mouse button to select it.
> > Press the delete key.

992. Mods for Ten Tec Scout?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7ermup$3aj@sjx-ixn1.ix.netcom.com>
Source record: 111083

Anyone know of any mods for the Ten Tec Scout?
I am interested in switching 5/50 watt output.
Frank KG9H

993. WTD Drake tr33C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Morgan KA9ERZ <ka9erz@mediaone.net>
Message-ID: <3odQ2.1206$Dz5.4894558@elnws01.ce.mediaone.net>
Source record: 111084

WTD DRAKE TR33C 2 meter radio ka9erz morgan

994. NEWBIE COMPUTER RFI QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Jim Long <longj@erols.com>
Message-ID: <37116409.1ABEEB9A@erols.com>
Source record: 111085
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi folks,

I am having some computer RFI problems and am hoping for some help from the group. For the sake of disclosure, I AM NEW AT THIS! I am studying for a tech-plus ticket,
so my correspondence may not meet your technical expectations. Please bear with me.

I had been experiencing tremendous RFI when operating my computer and my ICOM
IC-746 at the same time. The RFI had been the worst on 160, 80,40 and 30m,
but was present on all bands. To aleviate the problem, I've run two 8' ground rods, located seperately, one for the antenna and one for the radio and other shack equipment. #4 ground wire runs from one of the rods and is clamped to a 1/2" piece of copper pipe. I run a chasis ground from my 746 to this pipe. I initially ran a chasis ground from my computer to this pipe but found that created slightly more interference (ground loop?).

This has eliminated 75% of the problem. The noise practically nonexistant on 10m and above, vastly improved on 40m, but still quite bothersome on 160m and 80m

My concern is that the computer RFI is travelling up the shield of the coax and back
down the center conductor. When the radio is not connected to an antenna there appears not to be any RFI problems, indicating to me that the radio's shielding is more than adequate.

Both computer and rig are plugged into SEPERATE BX circuits with self grounding receptacles. My tranceiver is connected to a half-wave dipole

with RG8-M (92% shielding) coax. The antenna is not yet grounded(my ligtning arrester just arrived today). The ICOM is grounded to the main

cold water pipe at basement level with #8 gauge copper mesh.

HERE IS MY QUESTION:

Will a line isolator such as a Radio Works T-4G eliminate this problem completely?

Thanks for all advice.

Jim

995. FA: Mint Kenwood TM-733A 144/440 Dualbander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37116A23.6C69900C@cfu.net>
Source record: 111086
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

See ebay.com item # 90066947 till 4/18. Tks es 73!

996. Re: Firestik Top Section For A-99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <37117162.8E3D66A0@yahoo.com>
Source record: 111087

Doesn't make sense. The top section of the A-99 is 1/4 wave long (unloaded) on 10M while a firestick is shorter and top loaded. How could a loaded antenna be more efficient than a full size 1/4 wave radiator on 10M?
Joe K7JOE

Tony Heatwole wrote:
>
> Hello. I have heard of some people adding a Firestik top section to the
> top of the Solarcon A-99 (replacing the current top section). I've heard
> that many people claim that this has dramatically improved the performance
> of the antenna. I'm just wondering if any one knows WHY exactly the
> section helps, and where I might be able to get one. Or if any one reading
> this has one for sale, please let me know and we'll work out a deal. Any
> and all help is appreciated. Thanks a lot for reading and thanks in
> advance.
>
> Nat Heatwole
> heatwole@clark.net

997. Re: FA: Mint Kenwood TM-733A 144/440 Dualbander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@earthlink.net>
Message-ID: <37118101.E6DC12AB@earthlink.net>
Source record: 111088
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

here is a link to look at this kenwood radio
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=90066947

--
Richard Paul Merrell
k6jxy@earthlink.net
rpaulmerrell@netzero.net
http://home.earthlink.net/~k6jxy
ICQ: 32544231

998. Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Jerry Constant <jerry_constant@bc.sympatico.ca>
Message-ID: <5AfQ2.237$4i4.548503@news.bctel.net>
Source record: 111089
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

Yes! Especially when your driving
acunet3278@my-dejanews.com wrote in message
<7eqtir$1l7$1@nnrp1.dejanews.com>...
>Are Cellular phone are hazardous to health?
>
>And if you think Cellular phones are hazardous to health, would the use of
>Radiation Shields like the one sold at the URL below alleviate the problem?
>Please see the URL below for details:
>http://www.goaegis.com/aegisguard_phone_radiation_shields.html
>
>Additionally, are Analog phones safer than digital ones ?
>Could you plz share Ur experience w/ me?
>Plz advise. Thank U.
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

999. Re: NEWBIE COMPUTER RFI QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Mike de Wey <sjsharks@saber.net>
Message-ID: <923899709.590.46@news.remarQ.com>
Source record: 111090
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I don't believe that you will completely remove the RFI from your station.
ALL computer generate a certain amount of RF. This is accepted by the FCC
in their test labs. One way to REDUCE RFI is to purchase Type "B" computer
equipment, (motherboard, power supply/cabinet, drives, etc.) and install it.
The normal home use computer equpment does not have to meet the min.
requirement for an office. You may find more info in about any computer
magazine. Hope this helped a little. Also, remember, RF can't be grounded!
73 de Mike
Jim Long <longj@erols.com> wrote in message
news:37116409.1ABEEB9A@erols.com...
> Hi folks,
>
> I am having some computer RFI problems and am hoping for some help from
> the group. For the sake of disclosure, I AM NEW AT THIS! I am studying
> for a tech-plus ticket,
> so my correspondence may not meet your technical expectations. Please
> bear with me.
>
> I had been experiencing tremendous RFI when operating my computer and my
> ICOM
> IC-746 at the same time. The RFI had been the worst on 160, 80,40 and
> 30m,
> but was present on all bands. To aleviate the problem, I've run two 8'
> ground rods, located seperately, one for the antenna and one for the
> radio and other shack equipment. #4 ground wire runs from one of the
> rods and is clamped to a 1/2" piece of copper pipe. I run a chasis
> ground from my 746 to this pipe. I initially ran a chasis ground from
> my computer to this pipe but found that created slightly more
> interference (ground loop?).
>
> This has eliminated 75% of the problem. The noise practically
> nonexistant on 10m and above, vastly improved on 40m, but still quite
> bothersome on 160m and 80m
>
> My concern is that the computer RFI is travelling up the shield of the
> coax and back
> down the center conductor. When the radio is not connected to an
> antenna there appears not to be any RFI problems, indicating to me that
> the radio's shielding is more than adequate.
>
>
> Both computer and rig are plugged into SEPERATE BX circuits with self
> grounding receptacles. My tranceiver is connected to a half-wave dipole

>
> with RG8-M (92% shielding) coax. The antenna is not yet grounded(my
> ligtning arrester just arrived today). The ICOM is grounded to the main
>
> cold water pipe at basement level with #8 gauge copper mesh.
>
>
> HERE IS MY QUESTION:
>
> Will a line isolator such as a Radio Works T-4G eliminate this problem
> completely?
>
> Thanks for all advice.
>
> Jim
>
>
>

1000. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: vantalon <vantalon.f6bwf@wanadoo.fr>
Message-ID: <7f0205$j6t$1@wanadoo.fr>
Source record: 111091
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Hello . In my past job i have had to use 3 bird 43 in our laboratory . All have given different measures (on the same load of course !)For an output of 40 watts , one of them gives 50w reading ! This one was used for " demo " with the customers !! 73 to all

1001. Icom 2M HT For Sale CHEAP !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: TT_BIRD@BELLSOUTH.NET
Message-ID: <371025f3.1244961@news1.lig.bellsouth.net>
Source record: 111126

S U P E R D E A L

ICOM IC-02AT
BATTERY AND CHARGER
RUBBER DUCK ANTENNA
WHIP ANTENNA
HAND MIC (Radio Shack)
MANUAL
CIGARETTE LIGHTER POWER CORD

EXCELLENT CONDITION BOTH WORKING and COSMETIC

$100 PLUS SHIPPING

TT_BIRD@BELLSOUTH.NET

1002. Re: Kentucky RIPOFF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <7eqj29lro1@fir.prod.itd.earthlink.net>
Source record: 111127
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.scanner,rec.radio.swap

I knew someone would fall for it !!! I WAS JOKING !!! (About the FWPP)
although, I do have crazy relatives, don't you !!!

- ERIC

Ivan Ivanovich <iivanovich@usf.com> wrote in message
news:uQ#gyYAh#GA.206@upnetnews03...
>
> BB Wolf wrote in message <7eoja2rot1@fir.prod.itd.earthlink.net>...
> >
> > Well Don, I for one am in the Federal Witness Protection Program and
> also
> >have crazy relatives !! ;-}
> >
> >-ERIC
>
>
>
>
> So what's the point? Undesirables are going to find were you live from an
> nationwide ISP account and show up at your home?
>
> Does not make sense to me as long as one does not give out an address or
> send someone money who will defraud them.
>
> Ivan Ivanovich
>
>

1003. FS:ICOM SM-8 MICS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <3719d198.30223536@news.gate.net>
Source record: 111128

I have 2, SM-8 ICOM mics @ $120.00 each, shipped.
de KD6UN
Bill

1004. FS: ALPHA 89 AMP NIB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <3716d0f0.30054738@news.gate.net>
Source record: 111129

NIB (new in Box) never used, Alpha 89 Amplifier, w/opt.
cooling fan, $3750.00, includes shipping.
de KD6UN
Bill

1005. FS: HYGAIN HG-54HD TOWER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <3717d125.30107915@news.gate.net>
Source record: 111130

HyGain HG-54HD Tower, with new factory base, thrust bearing,
rotor plate, slightly used, $1350.00, can deliver in state of Florida,
others FOB.
de KD6UN
Bill

1006. FS: HEIL HM-10 DUAL I

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <3718d14b.30146615@news.gate.net>
Source record: 111131
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I have a Heil HM-10 DUAL I, for ICOM, w/ cables for Kenwood
and Yaesu, $135.00, shipped.
de KD6UN
Bill

1007. FS: EF2545 GIN POLE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <371ad202.30330067@news.gate.net>
Source record: 111132

1-ROHN EF-2545G, Gin Pole, will deliver in state of
Florida,all others, FOB. $450.00. 73 de KD6UN, Bill.

1008. FS:HUSTLER G-270 DUAL BAND BASE ANT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <371cd311.30600162@news.gate.net>
Source record: 111133

I have NIB (new in Box) Hustler G6-270 base antenna, $125.00, plus
shipping.
de KD6UN
Bill

1009. Info on SG-500 and ALS-500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <3710D7AF.851B59AC@dimensional.com>
Source record: 111134

Hello,

I'm considering adding a 500W linear to my base station and the SGC SG-500 and Ameritron ALS-500M look like attractive choices (no tuning to mess with). Does anyone have experience with either or both of these that they would care to share? How about other choices?

Thanks and 73

Marv
KC0EGB

1010. F.S. BIRD TYPE 43 SLUGS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: ke6hlw@aol.com
Message-ID: <19990411132523.27151.00001216@ng-fu1.aol.com>
Source record: 111135

F.S. BIRD TYPE "43" SLUGS.
One each of the folling:
250D
100D
50D
$30.00 Each or all 3 for $80.00. All look in very good condition. Sold as-is, as I have no way to test them. Buyer pays shipping cost from 92104. TNXS Bill
E Mail: KE6HLW@aol.com

1011. WTB: About 50ft Of RG-8U Coax

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <7eqlup$9du$3@callisto.clark.net>
Source record: 111136

Hello. I'm interested in getting 40-50 feet of used RG-8U coax. As long as it's in ok cosmetic condition, works fine, and has PL-259's on each end it's good. I'm only interested in the RG-8U that's about as thick as your thumb (not the mini stuff that will only handle 1000w). Please e-mail me with any or all that you have. Thanks a lot for reading!

Nat Heatwole
heatwole@clark.net
KB3CBW, Advanced

1012. Manuals for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <7eqk6obnn1@news.onramp.net>
Source record: 111137
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Owner and Service Manual List

YAESU MANUAL LIST
Model Type Cond Price
SP-101B IM Fair $3.00
FT-ONE TM New $20.00
FT-10R TS New $20.00
FT-11R TS New $20.00
FT-23R TS Good $20.00
FT-26/76 PSM New $10.00
FT-26 TS New $20.00
FT-40R TS New $20.00
FT-41R TS New $15.00
FT-76 TS New $20.00
FT-101ZD Part List Good $5.00
FT-101ZD SM Good $15.00
FT-102 TS ?? $5 (bits and pieces)
FT-103R TS New $10.00
FT-203R IM Good $10.00
FT-203R TS Good $5.00
FT-208R SM Good $10.00
FT-209R TS Good $7.50
FT-212RH TS Good $7.50
FT-415 TS New $15.00
FT-650 TS Good $20.00
FT-703R TS Good $7.50
FT-708R SM Good $10.00
FT-709R TS Good $10.00
FT-712RH TS Good $10.00
FT-747GX TS New $17.50
FT-767GX TS Good $5 (2m module)
FT-902DM Part List New $5.00
FT-911 PSM New $10.00
FT-912RH PSM New $10.00
FT-2200 TS New $15.00
FT-5200 PSM Good $7.50
FT-7200 TS Good $20.00
FT-8500 TS New $20.00
FRG-7700 SM Good $12.00
CPU-2500R SM Good $10.00

OM: Operating Manual
IM: Instruction Manual
TS: Technical Supplement
```

SM: Service Manual
PSM: Preliminary Service Manual

Heathkit Manual List
SB-104 OM $15.00
SB-104A OM $15.00
SB-104 Assy Man $15.00
SB-104-1 Noise Blanker $5.00
SB-401 Trans Assy $15.00
SB-600 Speaker $3.00
SB-604 Speaker $3.00
HP-23C Power Supply $5.00
HD-1234 Coax Switch $3.00
SA-1480 Remote Coax Sw $5.00
HD-16 Code Osc $5.00
VFA-7401-1 Power Sup $5.00
HD-1984 Micoder II $5.00
SB-200 Assy Man $15.00

Drake Manual List
T4XC Transmitter $15.00
RV-7 VFO $5.00
L 4B $7.50
Ten-Tec Manual List
544 Owners Man. $15.00
242 VFO $5.00
262G Power Supply $5.00
242 & 277 Ant Tuner $5.00
670 Keyer $3.00
280 Power Supply $3.00

RAYTHEON SB-34 (IN 3 RING BINDER) $15.00

ICOM IC-27A COPY SM Good $10.00
IC-751 COPY SM Good $15.00
IC-761 COPY SM Good $20.00
IC-730 COPY SM Good $20.00
IC-740 COPY SM Good $20.00
IC-720-A COPY SM Good $20.00
IC-R-70 COPY SM Good $15.00
IC-229-A COPY SM Good $10.00
IC-W2-A COPY IM Good $10.00
IC-W2-A COPY SM Good $15.00
IC-745 COPY SM Good $15.00

ALINCO DR-1200 T SM Good $7.50
DR-110 T/E SM Good $10.00
DR-560 T/E SM Good $10.00
DR-570 T/E SM Good $10.00
DR-580 T/E SM Good $10.00
DR-590 T/E SM Good $10.00
DR-599TE SM Good $10.00

DJ-F1T/F4T SM Good $10.00

SWAN 260 OM/Maint Good $5.00
1200-X OM/Maint Fair $2.00
HFM-200 IM Fair $2.00

TEMPO S-4 OM Good $3.00

Amp Supply LA-1000-A OM Good $10.00
LK 800 OM Good $10.00

KDK FM-2025 OM Good $7.50

Ameritron AL-80 IM Good $5.00

Teletype 28/ASR IM Good $20.00

AZDEN PCS-5000 SM Good $7.50

SEARS 412.357306 2M FM SM Good $5.00

STANDARD HX-100U SM Good $10.00
FX-60U OM Good $10.00
FX-60V OM Good $10.00

KENWOOD TS-820-S COPY SM Good $15.00
TS-711 A / 811 A COPY SM Good $15.00
TR-2400 COPY IM Fair $10.00
TS-180 COPY SM Fair $10.00
TS-130-S COPY IM Fair $10.00

All prices are plus postage ($3 Priority Mail in most cases).
These are the only ones I have for sale. I am not in the business of copying manuals.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

1013. Firestik Top Section For A-99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <7eqma9$9du$8@callisto.clark.net>
Source record: 111138

Hello. I have heard of some people adding a Firestik top section to the top of the Solarcon A-99 (replacing the current top section). I've heard that many people claim that this has dramatically improved the performance of the antenna. I'm just wondering if any one knows WHY exactly the section helps, and where I might be able to get one. Or if any one reading this has one for sale, please let me know and we'll work out a deal. Any and all help is appreciated. Thanks a lot for reading and thanks in advance.

Nat Heatwole
heatwole@clark.net

1014. ARRL WAZ Award?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <7eqmqc$9du$11@callisto.clark.net>
Source record: 111139

Hello. I've heard something about an ARRL sponsored award called the WAZ Award. Now WAC, WAS, etc. I know of, but I have never heard of this one before. I'm just wondering, what does this one mean, and what do you have to have to apply for it? My best guess is "Worked All Zones" (zones being CQ zones), but that could be way off. Any and all help is appreciated. Thanks a lot for reading, and in advance.

Nat Heatwole
heatwole@clark.net
KB3CBW, Advanced

1015. WANT - HUSTLER 6BTV INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <3711e074.9831718@news.fix.net>
Source record: 111140

Looking for a xerox copy of the poop sheet for the Hustler 6BTV
vertical. Glad to pay associated charges/postage.
Thanks
Steve W7AZF
swoodwar@fix.net

1016. WTB: Ground Plane Kit For A-99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <7eqng4$9du$17@callisto.clark.net>
Source record: 111141

Hello. I'm interested in buying a used GPK-1 (ground plane kit) for the Solarcon A-99 antenna. As long as it includes everything it came with and works excellent and looks ok, it will do. I would prefer that it come with a manual and/or box, but it's not required. Please e-mail me with price, condition, and what it comes with. And keep in mind that Copper Electronics is selling this new for $30 + shipping. Thanks a lot for reading and let me know.

Nat Heatwole
heatwole@clark.net

1017. Tribander Or Monoband Beams?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <7eqo3q$9du$20@callisto.clark.net>
Source record: 111142

Hello. I have a question about which set-up you think would be the best one for everyday overall well performance. A 2 element beam for 40m, a 5 element beam for 20m, a 5 element beam for 15m, and a 5 element beam for 10m. Or, an X9 tribander beam with the 40m add-on kit. Now I know that all of the monobanders are better then the tribander, but are they better by a large enough margin for it to be worth it for me to get all of those monobanders rather then just a tribander? Any and all help is appreciated.

Nat Heatwole
heatwole@clark.net
KB3CBW, Advanced

1018. FS Nye Master Morse code key

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <01be8446$0fae2240$4115440c@default>
Source record: 111143
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Nye Master key with 1/8 phone plug $40.00 plus shipping

Mike WB2GLW

1019. FS Apple/Mac dot matrix printer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <01be8446$9eb6a660$4115440c@default>
Source record: 111144
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have a pre-imagewriter dot matrix printer for Apple/Mac Model #A303A9M .
With 2 new ribbons and 2 cables. I can't get this printer to do a self
test, but the line feed and form feed work. I was told of a Apple printer
that did not do a self test this might be it.

$30 Plus shipping

Mike WB2GLW

1020. FS ChannelMaster 1 meter Microwave/Satellite Dish

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <01be8447$24e849a0$4115440c@default>
Source record: 111145
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Fiberglass 1 meter offset fed dish antenna. This is only the dish I have to feed support hardware or Mounting hardware.

$125 plus shipping. Prefer pick-up on Long Island

1021. FS 14-14.5 ghz pre-amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <01be8447$8dab22a0$4115440c@default>
Source record: 111146
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Made by Aydin 14.0-14.5 ghz 20 db gain pre-amp. This unit raised the noise floor of my 10 ghz equipment but did not pass 10 ghz.15vdc SMA connectors

$50 plus shipping

Mike

1022. FS: National NCL2000 amp.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: "David J. Windisch" <dwindk3bhj@fuse.net>
Message-ID: <923855041.284.54@news.remarQ.com>
Source record: 111147

FS: National NCL2000 amp.
600-700W out CW, 1200-1400W out SSB. 8122 tubes: 100W drive. Clean,
electrically fine, manual, has Ameritron QSK1500 cw breakin box. $600
OBO+ship from 45224.
Was recently down-sized -- need to raise money, regrettably. Contact Dave,
K3BHJ, dwindk3bhj@fuse.net or 513-641-0095.

1023. Info on Yaesu FT767?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: "Alan D. Bulley" <kairos@synapse.net>
Message-ID: <923855661.345827@piano.synapse.net>
Source record: 111148
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Hello,

Does anyone here know anything about the Yaesu FT767? I'd like to know about power output, modes, bands covered, how reliable
it is, whether the finals are solid state or tube, general coverage frequency range, etc. I've looked for information about the 767 on the web, but I haven't been able to find any. Can anyone help me?

Many thanks in advance,

Alan D. Bulley VA2ADB
Aylmer, QC

kairos@synapse.net

1024. Re: Kentucky RIPOFF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Anonymous <nobody@replay.com>
Message-ID: <199904111839.UAA22181@mail.replay.com>
Source record: 111149
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.scanner,rec.radio.swap

Don Bertone (dbertone@flash.net) wrote:
: I can never figure out why people use fake names out here instead of
: just letting people know who they are and how they can be contacted.
: Why are they h"hiding"? Man, am I going to get flamed on this one!

There are many reasons. Perhaps some people don't like to advertise to
the whole world who they are and the fact they own valuable,
easy-to-steal, radio gear. Remember, these posts are accessible by
millions worldwide, for virtually forever. A few people reading them
might be less scrupulous than the average honest citizen.

1025. Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: acunet3278@my-dejanews.com
Message-ID: <7eqtir$1l7$1@nnrp1.dejanews.com>
Source record: 111150
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

Are Cellular phone are hazardous to health?

And if you think Cellular phones are hazardous to health, would the use of
Radiation Shields like the one sold at the URL below alleviate the problem?
Please see the URL below for details:
http://www.goaegis.com/aegisguard_phone_radiation_shields.html

Additionally, are Analog phones safer than digital ones ?
Could you plz share Ur experience w/ me?
Plz advise. Thank U.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1026. wtd: distortion meter manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: alkrol@MCS.COM
Message-ID: <7eqql0$25gi$1@Mars.mcs.net>
Source record: 111151

need operating instructions for a Leader ldm-170 analyzer
or anything like it to get me started

1027. Re: radio shack 2 meter amp question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7eqr3j$c0o@groucho.cs.ubc.ca>
Source record: 111152

Chuck Garrett <ac5sm@home.com> writes:
>Yes. I have been told by Tandy that the parts are back ordered. I will talk to
>Gerald at service center Monday about bypassing the FET .

Apparently the FET preamp gain compensates for losses in the helical filters.
If you bypass the preamp, you migth also need to bypass the filters to
keep the same receive sensitivity.

On the other hand, if you have a good gain antenna but you're using the amp
with a handheld and getting intermod, you might want to bypass the FET
and leave the filters in place. The extra gain of the antenna will
compensate for the loss in the filters so you don't need the preamp.

Dave

1028. F.S. Ten-Tec

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: monika@hurontel.on.CA
Message-ID: <199904111921.PAA14537@mail.hurontel.on.ca>
Source record: 111153

I have for sale a TEN-TEC Omni V. Physical condition is a 9. Operationally it is like new. Four optional filters installed. $1000.00 US. Please contact VE3PSR,Peter. VE3PSR@rac.ca. Thanks.

1029. FS: HyGain Crank-UP HG54-HD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <3711f359.5476527@news.gate.net>
Source record: 111154

Excellent condition=HyGain HG-54HD Tower, with new factory base,
thrust bearing,
rotor plate, slightly used, $1350.00, can deliver in state of Florida,
others FOB.
de KD6UN
Bill

1030. FS.733A & 731 DUAL BAND

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: lilpin0y4u@aol.com
Message-ID: <19990411151210.00943.00003361@ng33.aol.com>
Source record: 111155

hi,
kenwood fs.733a good condition with separation kit missing box.with manual..
also kenwood 731dual band with encode/decode clean & good working condition..
anyone interested let me know...thanks..

1031. Uniden FRS 1400/1600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Tony Giroux <agiroux@cvn.net>
Message-ID: <3710E782.AE76FE7A@cvn.net>
Source record: 111156

A friend of mine bought a pair of Uniden FRS1400 HT's. We found that htey are the same as the FRS 1600 series, but do not have the PL Tones.

Does anyone know of a mod to enable the tones? Is there another chip required - some form of programming -- a diode or jumper placement?

Any help appreciated.

Tony -- KF3BX

1032. Re: For sale: FCC Frequency Database CD-ROM, 1998

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Patricia Gibbons <wa6ube@ix.netcom.com>
Message-ID: <3710F53D.5625@ix.netcom.com>
Source record: 111157
Cross-posted to:
rec.radio.swap,alt.ham-radio.scanner,alt.radio.marketplace,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Note that this item sells brand new for only $25.00, direct
from discmagic.com:

<http://www.discmagic.com/electronics/mrscanner.htm>

so don't get trapped into over-bidding on e-bay for it !!

Trish

lily@abive.net wrote:
>
> For sale on Ebay:
>
> The Mr. Scanner CDROM (vol 3, 1998) contains the entire USA frequency
> and callsign allocation plan for Commercial, state and local
> government, public service/utilities, and special event systems.
> The listings are arranged and searchable by callsign, frequency, city,
> state and service. Supports DOS, Windows and Windows 95/NT systems.
> Special POLICE listings help you find the most active frequencies in
> your area. Listed frequency ranges: 30 to 1000 MHZ.
>
> Only $19.99! GO HERE:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=88639687

--

Patricia E. Gibbons
Acting Chief Communications Technician
City of San Jose - ITD/communications
.....
My Public Key is available at:
<http://pgp5.ai.mit.edu/pks-commands.html>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

1033. FS:GRC-109 transmitter and power supply;GRC-9 transcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: tigereye@mediaone.net
Message-ID: <7er0s7$45k$1@nnrp1.dejanews.com>
Source record: 111158

I have A GRC-109 POWER SUPPLY AND TRANSMITTER FOR SALE. WORKING AND COMPLETE WITH ALL PLUGS AND INSTRUCTION MANUAL. $250.00 GERRY W1IDG TIGEREYE@MEDIAONE.NET THANKS. ALso GRC-9 WITH ALL INSTRUCTIONS. THIS IS THE JEEP SET. $250.00

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1034. Re: UPDATE RE. VE1SMU PBBS ACCESS PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: nielsen@primenet.com
Message-ID: <slrn7h20ia.gmi.nielsen@bob.localnet>
Source record: 111159
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

On Sun, 11 Apr 1999 07:58:57 -0400, DavidC <davidc@bit-net.com> wrote:
>From: http://observatory3.stmarys.ca/
>
>"Connect to VE1SMU-3 HTTP Tnos PBBS access.
> Authentication Required) Access directly to
> gw.ve1smu.ampr.org (44.135.32.210) from the Internet
> is unavailable do to routing problems. We hope to have
> this corrected as soon as possible."
>
>Thanks to all who helped to test access from around the US.
>It's good to know that it isn't my PC or ISP! :-)
>It is a handy PBBS, am looking forward to renewed access!

It seems to be available from other gateways via encap routing,
but not directly.

Bob, w6swe

--
Bob Nielsen Internet: nielsen@primenet.com
Tucson, AZ AMPRnet: w6swe@w6swe.ampr.org
DM42nh http://www.primenet.com/~nielsen

1035. F.S. Daiwa meter and FL-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: sfritts@icx.net
Message-ID: <37110301.755904@news.icx.net>
Source record: 111160

Hi all,

I have a Daiwa CNW 419 Crosshair Meter and a Datong FL-3 for sale.
They both are in excellent condition.

70.00 each.

Steve

1036. FS: Ten Tec Omni D series B with accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: "David E. Shelton" <w4des@iolky.com>
Message-ID: <37110984@205.238.18.7>
Source record: 111161
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale, Omni D series B with the following accessories: your choice model 280 or 252M PS, model 215 matching desk mic, and MFJ 941 antenna tuner. The Omni D series B is in excellent condition with the PTO recently built, no crystal filters only the audio filters that are stock. Price is $350 shipped.

--
tnx es 73,
Des, W4DES
w4des@qsl.net
w4des@arrl.net
w4des@iolky.com

1037. WTD: Manual or URL for Daiwa CNW418 Ant. Tuner.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: catsysop@aol.comdiebot
Message-ID: <19990411164507.28426.00001418@ng-ca1.aol.com>
Source record: 111162

I'm looking for a manual (copy or otherwise) for a Daiwa CNW418 Antenna Tuner.
An alternative would be a Web address for the company. www.daiwa.com only
produces the sporting goods outfit. Thanks in advance for any and all help.

Tom
KC8KZY

1038. Equip 4 Sale Revised 4/11

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <19990411164808.17137.00001729@ng-fd1.aol.com>
Source record: 111163

Mike K.
(805) 526-5487
(805) 376-4457 Voice Pager

Kenwood TS530s HF Transceiver, kenwood MC50 Mic and Manual $400.00 SOLD

Kenwood TS 430S, AM filter, general coverage TX/RX, stock mic, Manual,
Some scrathes on cover, face excellent, No FM board. $425.00

Cubic/Swan 102 BX solid state HF transceiver, Dual PTO tuning Dials, Passband indicator,
speech processor etc..Matching Power supply /Speaker. Manuals. $380.00

Qty 2 Tram D201s each in need of minor repairs, with Sams $150.00 each

Tram D201, good condition, Great AM tx and rx, SSB receive a bit weak,
probable needs a tube, have not had time to work on it, with manual and SAMs
$250.00

Kenwood TH315 220 Handheld, Leather case, wall charger, Speaker Mic $225.00
SOLD

Redco Digi Scan -5, RDS-02, I think it's for use with a O2A PLL $60.00

Eico 720 HF CW transmitter, Cabinet need painted, Inside is super clean,
Untested $75.00 SOLD

Homebrew 10 Meter amplifier, uses three 24 volt versions of the 6146 tube, Made from a military transceiver PA section. Separate power supply made from Mil parts. Fairly compact modules, Peak readings of 200 watts. $150.00

Bearcat 210 scanner $30.00 SOLD

D&A Mfg. T-600 , 10 tube amplifier Later version of the Phantom 500, Black,
in excellent condition
10-20-40-80 meters, all tubes in great shape, Keys 500 watts swings 1000 Pep, a super clean unit
$400.00 SOLD

D&A Mfg. Maverick 250 , 8 tube 10 meter amplifier, tubes all in good shape,
6LQ6's recently replaced with NOS stock $300 SOLD

Phantom 500 10 meter amplifier, Needs 10 6LQ6s (Ouch!) $150.00 Sold

Texas Star Killer Bee HD250V, 10 meter amplifier, Class C, Direct keyed only
$85.00 SOLD

Varmint XL350, 3 tube, 10 meter amplifier, With the famous "Super Mod" switch,
Clean,

Tubes 80% or better Swings 500 pep on YS-60 peak meter. $250.00

Heathkit SB201 10-20-40-80 Linear amplifier, Fresh 572B Tubes, Manual, Works great $375.00

HTX202 RadioShack 2 meter handheld, Speaker Mic, Box, Manual, Wall charger $100 SOLD

Crate Stealth 60 Tube Guitar amp, In great condition. Manual $200.00

Yamaha 12 string acoustic, beautiful guitar with case!! $500.00

Yamaha RX11 Drum Machine $100.00

Rack mount Lab power supply, Power Ten Inc. Model 3300D-10010, 0-100 VDC, 0-10 Amps,
Voltage and current LCD read outs, Clean $200.00

Bird 4391 Analyst, Microprocessor controlled CW power / Pep Power / Modulation /
and more, uses bird 43 slugs. Carrying case, manual, $400.00

Bird slug 50-125 Mhz, 5,000 W Peak mode / 1000W Max average Power $60.00
Like new, low use

Bird slug 50-125 Mhz, 10,000 W Peak mode / 1000W Max average Power $60.00
Like new, low use

Siltronics model 90 VFO -6 $85.00 Clean

Alan CTE HQ135 25-29 Mhz Wattmeter 10/100/1000 watt scales, illuminated, Low use like new in box $40.00

Alan CTE 36" apartment dwellers antenna, adjustable swr, Low use Like New $25.00

Alinco DJ-S11 Mini 2 meter hand held, in box, low use, slight scratch on front $65.00

Cushcraft R5 five band Vertical, uses short counterpoise radials $150.00

Radio Shack Digital SWR/Power meter RMS and PEP 0-30 Mhz $30.00 SOLD

Watts 0-160 PSI precision Regulator & Sub-regulator filter block assemblies NEW $100.00 Ea.

Recoton CBM430 Amplified Desk Mic $20.00

Mirage B3016 2 meter FM/SSB amplifier, with preamp, 30 in 160 Watts out. $200.00 Sold

SBE Trinidad AM Base, Excellent condition with Manual and D104 Mic $120.00

Realistic TRC459, AM/SSB 40Channel CB ,unique flat console design, dial a watt, Stock Mic. $130.00

Sears Road talker 40 AM/SSB 40 channel Mobile, In box, Low usage, No Manual, Clean No Mods $100 SOLD

Sears Road talker Base/Mobile 40 channel AM/SSB, In box, Low usage, No Manual , clean, No Mods $100 SOLD

Uniden HR2600 with chipswitch modification, 575-M6 mic, Manual and chipswitch manual $260.00 SOLD

Yaesu FRG 7 SW receiver, good condition $160.00

Ameritron AL 811 HF Amplifier uses 3 811 tubes, minor flaw on face plate, 7.5 to 8 on condition, works perfect, full output with manual $400 SOLD

Complete ammunition reloading set up, 2 Presses, scale, several dies, tumbler, Case trimmer, books, Brass, 2 powder drops, trickler, A whole lot of stuff ...dies for 223, 45 long colt, 7mm Rem mag, 30-30, 308, 22 hornet, 30 carbine and others $320.00

Craftsman compressor 4 HP 30 Gal, In good condition, with hose and regulator/seperator setup $200 Local pick up only in the Simi Valley Ca. area

Roland 4 track multi-tracker recording system, Higher end model, Nice mixer/EQ section. Not sure of the model #, must check in storage. $300.00 Clean condition, with manual

* I buy, sell and trade vacuum tubes

Will possibly trade above items for:
Drake equipment and accessories
Bird 43
Bird HF slugs
Digital camera
Yaesu Y0 100 scope
Yaesu FV101 VFO
Electro Voice Mics
Johnson Viking II with Johnson VFO
Collins 30L1 in good condition
Collins R390A
MFJ antenna analyzer. The one with resistance read out
Drake RV-7 VFO
Power supply for the Drake TR 7
Yaesu FT-7 in very good condition
or ??? what do you have?
Astatic 10DA SSB mic head
Astatic Night Eagle
Yaesu FL2100B

JPG Pictures available on some items *

--The stuff that will never make it to the bench for repair--
Below sold as is:

Siltronics Albatrose 23 channel AM/SSB mobile with big ol venier slider knob $25.00 Works, Occasional Intermittent TX

Pierce Simpson Bengal AM/SSB 23 channel base SSB works AM doesn't $30.00

Zachery T AM Base No TX week RX $30.00

President Washington w/ freqs and slider (Worked perfect before UPS got ahold of it) Came back from
Hawaii , No TX or RX, Possible damaged loop mixer crystal $60.00 SOLD

Robyn tiger 23C Needs Audio transistor $10.00

Messenger 250 23 channel base CB, beautiful gold and brown, good cosmetic condition, Possible power supply problem $40.00

Icom IC230 2 meter parts radio, No Knobs $20.00 TX works.

*All items do not include shipping.
*Shipping Via UPS ground unless otherwise stated
*All items guaranteed to work unless otherwise stated.
* Most larger items are professionally packaged and double boxed.
* Buyer splits packing charges.
* Most prices negotiable.
* Use of 10 meter amps on 11 meters is illegal.
* References available upon request.

1039. six meter linear wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: PAUL CREWDSON <paul@crewdson1.freeserve.co.uk>
Message-ID: <7er2kn$7l6$1@news6.svr.pol.co.uk>
Source record: 111164

```
any size 50watt upwards
details please.
paul@crewdson1.freeserve.co.uk
```

1040. Re: Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: John Woodgate <jmw@jmwa.demon.co.uk>
Message-ID: <CwdjBNB3tQE3EwnI@jmwa.demon.co.uk>
Source record: 111165
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

<37108CF7.7FBC@worldnet.att.net>, T SCHWARTZ
<toschwartz@worldnet.att.net> inimitably wrote:
>The turn on inrush current will be higher, as there are much
>bigger caps to charge up on power up.

No, the trurn-on inrush is dependent only on the circuit resistance and
inductance. The cap value is irrelevant. The *steady-state* peak current
does depend on the cap value.
--
Regards, John Woodgate, OOO - Own Opinions Only.
Phone +44 (0)1268 747839 Fax +44 (0)1268 777124.
Did you hear about the hungry genetic engineer who made a pig of himself?

1041. Re: Info on Yaesu FT767?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <069Q2.1465$Et1.14602@news12.ispnews.com>
Source record: 111166
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Nice rig. I used to run one. It is an All mode General coverage solid state HF base rig. All the bells and wistles you could get on a rig 10 or so years ago. 100 watts except 40 on AM and FM if I remember correclty. Had space in the back to insert modules for 6and2 meters and 440 mhz. Nice setup if you had all three modules. I only had 2 meters and 440 but I loved it. The only reason I sold it is I'm not a serious enough ham to keep that much invested in a toy.

Marty
N5KBP

Alan D. Bulley wrote in message <923855661.345827@piano.synapse.net>...
>Hello,
>
>Does anyone here know anything about the Yaesu FT767? I'd like to know
about
>power output, modes, bands covered, how reliable
>it is, whether the finals are solid state or tube, general coverage
>frequency range, etc. I've looked for information about the 767 on the web,
>but I haven't been able to find any. Can anyone help me?
>
>Many thanks in advance,
>
>Alan D. Bulley VA2ADB
>Aylmer, QC
>
>kairos@synapse.net

1042. IC746 vs IC756????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: keithmortensen@my-dejanews.com
Message-ID: <7erbah$cr8$1@nnrp1.dejanews.com>
Source record: 111167

I don't get it. Why would you purchase a 756 over a 746? Reading the specs as supplied by Icom, the recievers have the same sensitivity and selectivity. They are probably the same recieve section in each. The 746 offers MORE filter options, 2 meter all mode 100 watt capability, slightly better freq stability, smaller package, and is priced a few hundred dollars less. What am I missing?

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1043. NEED Manual/schematic for Gonset Communicator mark 4 HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: kk7ho@aol.com
Message-ID: <19990411185932.22305.00001493@ng-fw1.aol.com>
Source record: 111168

I hope someone can help me with the manuals and/or schematic for the Gonset communicator mark 4. I gladly pay reasonable price for copies of / or originals for this radio. Thanks Tim .....KK7HO@aol.com

CHECK OUT "3950 Opinions" And Leave Yours!!!
http://www.angelfire.com/ga/3950Opinions
http://www.angelfire.com/ga/3950Page2

1044. drake tr 33c

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Morgan KA9ERZ <ka9erz@mediaone.net>
Message-ID: <wraQ2.1199$Dz5.4828335@elnws01.ce.mediaone.net>
Source record: 111169

wanted drake tr 33c mike

1045. Re: Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: denvoday@uswest.net
Message-ID: <37186d9a.120205851@news.uswest.net>
Source record: 111170
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

You are essentially correct in assumptions, about this (beefed-up / 2X+) filter Cap configuration, in that if there is going to be any type concern at all for consequential (adverse) impact on the origanal circuit components, or their future electrical performance...? It would be related only to a somewhat higher in-rush current through the PS rectifier & primary AC line fuses (for a few more cycles of high AC in-rush current), which would only occur for about fraction of a second, when ever the amplifier is first powerd-up...

Once the (~2X+) capacity of the new filter-cap is brought up to (circuit working) rail-voltage levels, all other amplifier circuit performance will be essentially the same as it was before, since the amplifier's (dynamic / operational) average power requirements, sould be the same? As John Woodgate already pointed out in his reply, you may see a slight improvement in the PS ripple spec., but not much else..... Therefore, my two-cent bet would be on the very slight posibility of a blown AC primary fuse.... that is, if there were any problems at all.?

If you do pop a fuse or two, you could either slightly increase it's amp rating, or try putting a low value MOV (glow-bar varistor) in series with the AC input line, to help hold down the maximum in-rush peak currents, to something the SB-Fuse can live with (over time)....! The diodes used in the PS, won't likely have any problem over the few extra cycles needed to get the new PS filter Cap charged-up & running.

The only dumb questions in life, are the ones we never ask...

DVO / MESA AZ USA

0

On Sun, 11 Apr 1999 01:48:19 GMT, Nice Guy <jeffrocks@home.com> wrote:

>I think you may need to worry about different fuses....wont there be a surge of
>current when they are first turned on because they need to charge. In books that
>ive read it says to use a slow blow fuse because at the beginging a regular fuse
>will blow
>
>im not sure though
>
>DaveC wrote:
>
>> I have ordered new replacement alum. electrolytic caps for my audio amplifier.
>>

>> The original ones are 22,000 mF @ 75v. The new ones are 54,000 mF @ 75v.
>>
>> The power suppy that these caps are part of is a simple bridge rectifier
>> connected to a large iron transformer. The rail voltage is approximately
>> 68 volts.
>>
>> If I use these new caps which are more than twice the capacity of the old
>> ones, will this result in a higher rail voltage, and therby result in
>> inappropriate voltages for the rest of the amplifier circuit?
>>
>> In short, do I have anything to worry about if I use these large caps?
>>
>> Sorry about my modified return address, but I hate getting spammed.
>> My corect return address is provided below if you choose to e-mail me.
>>
>> Thanks,
>> Dave
>>
>> --
>> Dave Carpenter
>> Sound Logic
>>
>> Note: "From" address is invalid.
>> To reply, delete duplicate portion from the address:
>> < voicebox_voicebox@dnai.com >

1046. Re: Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3711393D.B58@pop.removethistomailme.net>
Source record: 111171
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

John Woodgate wrote:
>
> <37108CF7.7FBC@worldnet.att.net>, T SCHWARTZ
> <toschwartz@worldnet.att.net> inimitably wrote:
> >The turn on inrush current will be higher, as there are much
> >bigger caps to charge up on power up.
>
> No, the trurn-on inrush is dependent only on the circuit resistance and
> inductance. The cap value is irrelevant. The *steady-state* peak current
> does depend on the cap value.
> --
> Regards, John Woodgate, OOO - Own Opinions Only.
> Phone +44 (0)1268 747839 Fax +44 (0)1268 777124.
> Did you hear about the hungry genetic engineer who made a pig of himself?

The area under the curve representing the power-on inrush current will
increase with larger capacitors, obviously. That's probably what he
meant by "the inrush current will be higher." Whether that is a problem
or not, depends on the rectifier ratings.

-- jm KE5FX

Note: My E-mail address has been altered to avoid spam

1047. Re: IC746 vs IC756????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: michaels@kc2kj.k2nesoft.com
Message-ID: <michaels-1104992048410001@10.2.1.8>
Source record: 111172

In article <7erbah$cr8$1@nnrp1.dejanews.com>,
keithmortensen@my-dejanews.com wrote:

> I don't get it. Why would you purchase a 756 over a 746? Reading the specs
> as supplied by Icom, the recievers have the same sensitivity and selectivity.
> They are probably the same recieve section in each. The 746 offers MORE
> filter options, 2 meter all mode 100 watt capability, slightly better freq
> stability, smaller package, and is priced a few hundred dollars less. What
> am I missing?

What you a re missing is the panadapter band scope, dual-watch recieve,
and dsp enabled recieve (and transmit). The reciever is quite, quite good,
and works am as well as ssb quite nicely.

Mike
kc2kj

1048. Re: ARRL WAZ Award?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <3711446E.26BD@acm.org>
Source record: 111173

WAZ is run by CQ Magazine. Information on it is available at
http://www.cq-amateur-radio.com/wazrules.html. There is also the WPX
award.

73,
Robert, N2JTX

Tony Heatwole wrote:
>
> Hello. I've heard something about an ARRL sponsored award called the WAZ
> Award. Now WAC, WAS, etc. I know of, but I have never heard of this one
> before. I'm just wondering, what does this one mean, and what do you have
> to have to apply for it? My best guess is "Worked All Zones" (zones being
> CQ zones), but that could be way off. Any and all help is appreciated.
> Thanks a lot for reading, and in advance.
>
> Nat Heatwole
> heatwole@clark.net
> KB3CBW, Advanced

--
Robert G. Schaffrath, N2JTX (RGS71)
+1.516.759.4313
mailto:rschaffrath@acm.org
http://tonto.netsurftech.com/rgs

1049. cheap 2 meter radio on EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@earthlink.net>
Message-ID: <37114608.92D1757@earthlink.net>
Source record: 111174
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

```
you might check this out only $36.00 as the current bid.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=87709702
if anything you can use it for packet.

--
Richard Paul Merrell
k6jxy@earthlink.net
rpaulmerrell@netzero.net
http://home.earthlink.net/~k6jxy
ICQ: 32544231
```

1050. Re: RF AND COMPUTER NETWORK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Searoy <searoy@netquick.net>
Message-ID: <9VbQ2.139$b%1.146946@ralph.vnet.net>
Source record: 111175

10baseT network shouldn't have much or any noise, due to it's twisted pair configuration. THeory is that any noise affects both wires in each pair eq ually, but the wires are 180deg out of phase, so when the signals merge the noise is cancelled out, leaving only the clean signal.

--
*** Teach a Man to Fish *** ***** Proud owner of a *****
Searoy ***** New (?) 65 Bug *****

(still studying for T+, damn code)

Rick and Theresa wrote in message <36FBC738.6A2623FE@mbay.net>...
>I'm considering networking the ham shack computer with those in another
>part of the house.
>
>Any recommendations with respect to the type of cable (UTP or RG-58) to
>use? I'm concerned about RF getting into the network cable and messing
>up the data -and- data signals leaking out and interfering with the HF
>radios.
>
>TIA, Rick N6CY
>
>

1051. FS Starrett Micrometer Head NIB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <01be83ae$9d012a40$8806440c@default>
Source record: 111176
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Starrett model 463L $20 New in the box

Mike

1052. FS Connectors UG-1275/U and UG-352B/U

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <01be83af$56d3f740$8806440c@default>
Source record: 111177
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have 4 pcs of UG-1275/U right angel bulkhead connectors.

And I have 1 pc of UG-352B/U straight bulkhead mount connector.

Photos available via e-mail

Connectors are $50 each plus shipping

1053. FS Microwave LNA's and OSC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <01be83b0$47075c20$8806440c@default>
Source record: 111178
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

2pcs Avantek LNA's Model ASF 9032M 15vdc ~36 dB gain 3.7 _ 4.2 ghz SMA connectors $65.00 each

1 Avantek LNA Model AM 4284M206 15vdc 1.5 dB NF 3.625 -4.2 ghz SMA connectors $65

One Miteq LNA model AM-2A 1059 15vdc ~2.0dB NF 24dB gain 1.1 ghz SMA connector $65

One Freq Sources Shaft tune osc Model FS 51M

15vdc 6.2-9.1 ghz SMA connectors $75.00

All prices plus shipping

Mike

1054. FS HP Network Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <01be83b0$e034ec00$8806440c@default>
Source record: 111179
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Model 8410B and mainframe, and 8413A Phase Gain Indicator.. The unit does power up, but I am missing the input cable and box.
I can FAX a copy of the HP catalog page that has this unit ,to those that are seriously interested

$250 plus shipping

1055. FS 2 HP Microwave Variable Attenuators

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <01be83b1$4cff4380$8806440c@default>
Source record: 111180
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Model HP 382A 0-50dB with WR112 waveguide. WR112 to "N" transitions included

$40 each plus shipping

1056. Re: WWV time sync software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: 8877@my-dejanews.com
Message-ID: <7eot0pgpk1@nnrp1.dejanews.com>
Source record: 111181
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.digital.misc

In article <370a0f97.5689310@news.compuserve.com>,
mjgilbert@wcom.net (Matt Gilbert) wrote:
>
> I'm looking for software the will let you sync your computer
> from the WWV signal off your shortware (maybe using a
> soundcard or maybe descr. output)?
>
> Any such thing exist?
>
> Matt
Some of the satelite tracking programs do that.
CT

>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1057. KNWD TRIO 820 help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Chuck Garrett <ac5sm@home.com>
Message-ID: <37100E8A.E6057BA5@home.com>
Source record: 111182

I need a copy of the manual for a Kenwood TRIO TS-820-S. My Ham friend has recently acquired same from EBAY auction with no manual. I would like to surprise him with a manual or copy. I'm sure it would make his day!
Help if you can, no problem to send $ to cover the trouble.

Best Regards,

Chuck AC5SM

1058. Micro antenna for FT-50?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: valerie65@my-dejanews.com
Message-ID: <7eouo0$i4p$1@nnrp1.dejanews.com>
Source record: 111183

I'd like to occasionally use my FT-50RD as only a scanner, and am looking for a SHORT replacement antenna, perhaps with a BNC mount (yes, I have the adaptor). Can anyone recommend something about 3" long or so? Longer antennas almost defeat the purpose of the belt clip....

Thanks,
Valerie

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1059. Gordon West Books

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990410212854.24011.00001023@ng-cf1.aol.com>
Source record: 111184

I am trying to find the Gordon West book on obtaining your "Advanced Amateur Radio Lisence". To date, all radio shacks do not carry this book. Anybody got one they might like to sell?

tnx
Bill
kd5fxt

1060. Re: DRAKE MN-2700 INSTRUCTIONS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <370ff5b0.422616@news.earthlink.net>
Source record: 111185

On Sat, 10 Apr 1999 10:58:15 -1000, Rick and Theresa <pilots@mbay.net>
wrote:

>My club station has a Drake MN-2700 tuner that has no documentation.
>Does anyone have a manual that we can use or pay for a copy?
>Alternatively, can someone describe how to operate, in general, the
>tuning portion of the unit? Thanks.
>73 Rick N6CY
>

1) Set band switch to desired band.
2) Set Both Resistive and Reactive tuning to 5
3) Set Resistive and Reactive range switches to 0-10
4) Set VSWR Set Control to Fully Counterclockwise
5) Meter switches to VSWR Read
6) Energize transmitter apply low power to the MN-2700.
7) Adjust transmitter plate tuning to resonance, adjust loading on
transmitter to minimum (if these are settable on your transmitter)
8) VSWR meter should read upscale. Vary the Resistive Tuning until
you see a dip. If there's not enough tuning range to see a dip,
switch the Resistive switches in until you can do the dip.
9) Turn the Reactive tuning clockwise a bit.
10) Readjust Resistive Tuning for a dip again. If this dip is
downscale from the first dip, you're going in the right direction. If
not, turn the Reactive tuning counterclockwise and dip the Resistive
tuning until you get the lowest dip.
11) Keep doing steps 8 thru 10 till you get the lowest possible dip.
12) After the tuning process, you can add on the linear amp and start
transmitting.

The MN-2700 manual, as well as almost all Drake operations and service
manuals can be printed out in their original form from the CD-ROM sold
by HAMManuals. Check out their web site www.hammanuals.com.

1061. Re: Need manual for SANTEC ST-144/uP 2-meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: keevin@aol.com
Message-ID: <19990410214123.20755.00001296@ng06.aol.com>
Source record: 111186

Where are you located?
Can copy & Fax or mail to you.

1062. TS-430 to SM-220 Hookup Q

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <19990410215050.15605.00005882@ng-ba1.aol.com>
Source record: 111187

Anyone know how (or has ever attempted) to hook up the BS-8 Pan Adapter connections to the TS-430S 8.83 IF? Information including any mods to the IF section or connection pins location would be greatly appreciated.

Thanks in advance

1063. Re: Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Nice Guy <jeffrocks@home.com>
Message-ID: <370FFF13.766F50B0@home.com>
Source record: 111188
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

I think you may need to worry about different fuses....wont there be a surge of current when they are first turned on because they need to charge. In books that ive read it says to use a slow blow fuse because at the beginging a regular fuse will blow

im not sure though

DaveC wrote:

> I have ordered new replacement alum. electrolytic caps for my audio amplifier.
>
> The original ones are 22,000 mF @ 75v. The new ones are 54,000 mF @ 75v.
>
> The power suppy that these caps are part of is a simple bridge rectifier
> connected to a large iron transformer. The rail voltage is approximately
> 68 volts.
>
> If I use these new caps which are more than twice the capacity of the old
> ones, will this result in a higher rail voltage, and therby result in
> inappropriate voltages for the rest of the amplifier circuit?
>
> In short, do I have anything to worry about if I use these large caps?
>
> Sorry about my modified return address, but I hate getting spammed.
> My corect return address is provided below if you choose to e-mail me.
>
> Thanks,
> Dave
>
> --
> Dave Carpenter
> Sound Logic
>
> Note: "From" address is invalid.
> To reply, delete duplicate portion from the address:
> < voicebox_voicebox@dnai.com >

1064. Motorola Micor Converting Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <7ep3vm$ls0$1@nnrp1.dejanews.com>
Source record: 111189

Hello All,

This is Mike, KQ6MU.
A friend of mine, and I, are trying to build
a 2m repeater. We got a Motorola Micor VHF Hi
Base Station. It was tuned to 155 MHz. We need some
help on duplexing this, tunning it to the 2m band, and
other things that will be needed to "Mod" this to a
repeater. If anyone can give us info on this, we would
greatly appreciate that. Anything is welcome.
E-mail me with info please.
Thanks & 73,

Mike Green KQ6MU
mikrounit@hughes.net
http://kq6mu.8m.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1065. Radio Shack 2m glass mount antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: jpasquini@aol.com
Message-ID: <19990410230544.28907.00001262@ng103.aol.com>
Source record: 111190

I'm in the market for a new 2m antenna for my vehicle. Anyone have any experience with the RS 2m glass mount antenna (or the MFJ model)??

1066. Timewave Announces DSP upgrade for PK-900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7ep3joimr1@news.minn.net>
Source record: 111191

NEW! PK-900/DSP Upgrade for the PK-900

Timewave's Powerful DSP Technology improves the PK-900.

Now the finest analog data controller ever built can be even better. The PK-900/DSP daughter board brings a whole new level of performance to the PK-900. Weak signals and crowed bands won't stop your QSO. Noise and QRM are rejected by the DSP filter for better copy and fewer errors.

The PK-900/DSP upgrade kit provides more and better HF filtration. 39 Optimum DSP filters are selected automatically as you operate. The upgrade runs with all of your present software, or you can upgrade to the latest Y2K ready Windows 95/98/NT software PK TERM '99 and have control of three new CW DSP filters, 50,100 and 200 Hz.

The upgrade is user installable. Price and specifications are available at http://www.timewave.com

For questions and availability information, contact sales@timewave.com

John Douglas
N0ISL/UA4LIS/UB5WJD
Marketing
Timewave Technology

1067. Re: Fraud Alert: Steve Seaver, aka:kenwood404@beer.com

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <7epa7l$hh7$1@birch.prod.itd.earthlink.net>
Source record: 111192
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Ebay is just like here. It's not 100% perfect. That would be foolish to think it was. As for a false sense of security. (?) I don't know about that, one has to make there own educated decision on who they buy from. It's up to one's own judgement. Through Ebay, you at least have a feedback system to give you another tool in your decision making process. I personally shy away from bidders and sellers with "0" feedbacks or have "mask" attached to them. But that's me. Buying here in the NG's, you pretty much have no way to know who you are dealing with !

As the saying goes, Buyers Beware!

Just my 2 cents.

-ERIC

Shiva Nataraja <removals1@iname.com> wrote in message news:370f75f7.4497242@news...
> On Sat, 10 Apr 1999 07:30:01 +0100, Dawson Wright <dawsonw@cari.net>
> wrote:
>
>
> >Wow, Ebay is such a friendly place to shop!!!
>
> Yeah, and people are lulled into a false sense of security because
> everone has to "register," yet eBay never checks the registration
> information. I'm surprised we haven't heard more reports of fraud...
>

1068. FS: UK Philips PFX85 Hand portable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: "pete.m" <pete.m@breathemail.net>
Message-ID: <37103487.0@news1.vip.uk.com>
Source record: 111193

Philips PFX85 Hand portable Radios.

I have 5 HSE band (60 - 80Mhz approx) 99 channel hand held units.
they are all programmed with the individual TX RX matching frequencies on
the first 20 channels.

I only have 3 aerials & no batteries for these items, but they are all in
good working order.

125UKP for the lot or 30UKP each (P&P not included)

1069. radio shack 2 meter amp question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: dana <danay@primenet.com>
Message-ID: <Pine.BSI.4.02.9904110011090.3685-100000@usr08.primenet.com>
Source record: 111194

has anyone had any trouble with the radio shack 2 meter amp loosing the recieve? the fet transisters are going on this one about every 6 months, and have to send the beast back to the factory, thank goodness i have the service plan. thanks.

---

dana __ __ ____ ___ ___ ____
danay@primenet.com /__)/__) / / / / /_ /\ / /_ /
/ / \ / / / / /__ / \/ /___ /
---

http://www.randomc.com/~dana

1070. Re: Fraud Alert: Steve Seaver, aka:kenwood404@beer.com

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: framix@aol.com
Message-ID: <19990411023840.25830.00002067@ng-ch1.aol.com>
Source record: 111195

I looked up kenwood21 on ebay and he has 2 positive feedbacks that could be bogus. I have had better luck with ebay as of late than I have dealing with fellow hams either found selling gear here or on packet radio. Seems everyone thinks his gear is either New or #9 condition. What ever happened to 1-8? Everytime you buy something sight unseen I guess you are taking a chance, but as of late I have had 3 radios delivered to me with major flaws undescribed etc.....

1071. Re: Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: "Daniel A. Thomas" <dathomas@istar.ca>
Message-ID: <371044BE.7FDB8E5@istar.ca>
Source record: 111196
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

It is very unlikely to create any serious problems. Do pay very careful attention to the lead dress as the nonlinear currents in the power supply of class AB can and do influence the distortion. You really need a distortion analyser to do it right.
Dan
DaveC wrote:

> I have ordered new replacement alum. electrolytic caps for my audio amplifier.
>
> The original ones are 22,000 mF @ 75v. The new ones are 54,000 mF @ 75v.
>
> The power suppy that these caps are part of is a simple bridge rectifier
> connected to a large iron transformer. The rail voltage is approximately
> 68 volts.
>
> If I use these new caps which are more than twice the capacity of the old
> ones, will this result in a higher rail voltage, and therby result in
> inappropriate voltages for the rest of the amplifier circuit?
>
> In short, do I have anything to worry about if I use these large caps?
>
> Sorry about my modified return address, but I hate getting spammed.
> My corect return address is provided below if you choose to e-mail me.
>
> Thanks,
> Dave
>
> --
> Dave Carpenter
> Sound Logic
>
> Note: "From" address is invalid.
> To reply, delete duplicate portion from the address:
> < voicebox_voicebox@dnai.com >

1072. Re: Diamond Monster 3DFX Card for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Foxtrot <Kooldad21@hotmail.com>
Message-ID: <923813469.823.98@news.remarQ.com>
Source record: 111197
Cross-posted to:
alt.ads.forsale.computers,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Why would anybody what to pay 125.00 for it when you can get it at
www.pricewatch.com
for 80.00 ??????????????????

1073. Re: ICOM 746 - dumb question regarding amp tune-up?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Steve <sbynum@earthlink.net>
Message-ID: <7epitgfin1@fir.prod.itd.earthlink.net>
Source record: 111198

Yep and use a dummy load. Also right down the plate and load settings from your amp for all the bands. After you do this, loading up your amp is a snap. I might also suggest buying something like the Ameritron ARB 702I {I stands for Icom version}. This will protect the relay is your expensive radio. Here is info on it. I have one for Kenwood and Icom...they work well. http://www.ameritron.com/products/accessories/arb702.html

--

Steve N6SMR
Seth Miller <seth.miller@NOSPAMworldnet.att.net> wrote in message news:3710277F.1E72FA8D@NOSPAMworldnet.att.net...
>
>
> One suggestion, you don't need to use the straight key, select RTTY
> instead of CW and simply push the "Transmit" button under the main power
> switch.
>
> - Seth N6BMB
>
>
> Larry Gauthier wrote:
> >
> > OK - So what's obvious about using this new rig of mine that I am missing?
> > I'm almost embarassed to ask the following:
> >
> > I have a new IC-746, and it seems to be working fine and everything's
> > peachy. I also have a Heath SB-230 that I am using with it.
> >
> > My question: when I flip the amp on and want to ensure that it is properly
> > tuned, what is the correct procedure for getting the rig to "key" and flip
> > the amp to transmit? Unlike older rigs that had "tune" buttons, the 746 does
> > not have this feature. The tune button on the 746 engages the antenna tuner
> > and performs a very brief auto-tune - not suitable for tuning the amp.
> >
> > Let me describe how I'm doing it now... Say I'm on 15 meters in USB, and
> > hear a weak station that I want to work - so I kick on the amp. BUT - in
> > order to tune/dip the finals in the amp, I have to change to CW mode (which
> > is the equivalent of LSB... changing the frequency and perhaps

interfering
> > with another QSO - so I may have to QSK to avoid QRM'ing someone). I
reduce
> > the output control on the 746 (I never tune up at full output), close
the
> > brass key to cause a CW transmision (which is the ONLY reason I have a
key
> > plugged in - otherwise I use paddles for CW), tune/dip the amp, open the
> > brass key, change the mode back to USB, QSk back to the original
frequency,
> > return the output pot to full power, and attempt to work the weak
signal.
> > ((If the band's really crowded I may end up flipping to/from a dummy
load to
> > tune-up))
> >
> > Am I overlooking something here? Is there an easy tune-up somewhere? I
even
> > <gasp> read the manual and it offered no suggestions... other than
buying
> > Icom's auto-tuning solid-state mega-backs amplifier!
> >
> > -larry
> > wb8bgo

1074. Re: radio shack 2 meter amp question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Chuck Garrett <ac5sm@home.com>
Message-ID: <3710727F.A600B195@home.com>
Source record: 111199

Yes. I have been told by Tandy that the parts are back ordered. I will talk to Gerald at service center Monday about bypassing the FET .
chuck

dana wrote:

> has anyone had any trouble with the radio shack 2 meter amp loosing the
> recieve? the fet transisters are going on this one about every 6 months,
> and have to send the beast back to the factory, thank goodness i have the
> service plan. thanks.
>
> --
> dana __ __ ____ ___ ___ ____
> danay@primenet.com /__)/__) / / / / /_ /\ / /_ /
> / / \ / / / / /__ / \/ /___ /
> --
> http://www.randomc.com/~dana

1075. Re: ICOM 746 - dumb question regarding amp tune-up?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <37104F28.B169A066@ibm.net>
Source record: 111200

Can't help with the ease of tuning, but aftergetting in the ball
park with the tuning, you should switch to full power and do a final
tune with the amp. The amp needs to be tuned at the max desired
power output to give the best linear signal.

Larry Gauthier wrote:
>
> OK - So what's obvious about using this new rig of mine that I am missing?
> I'm almost embarassed to ask the following:
>
> I have a new IC-746, and it seems to be working fine and everything's
> peachy. I also have a Heath SB-230 that I am using with it.
>
> My question: when I flip the amp on and want to ensure that it is properly
> tuned, what is the correct procedure for getting the rig to "key" and flip
> the amp to transmit? Unlike older rigs that had "tune" buttons, the 746 does
> not have this feature. The tune button on the 746 engages the antenna tuner
> and performs a very brief auto-tune - not suitable for tuning the amp.
>
> Let me describe how I'm doing it now... Say I'm on 15 meters in USB, and
> hear a weak station that I want to work - so I kick on the amp. BUT - in
> order to tune/dip the finals in the amp, I have to change to CW mode (which
> is the equivalent of LSB... changing the frequency and perhaps interfering
> with another QSO - so I may have to QSK to avoid QRM'ing someone). I reduce
> the output control on the 746 (I never tune up at full output), close the
> brass key to cause a CW transmision (which is the ONLY reason I have a key
> plugged in - otherwise I use paddles for CW), tune/dip the amp, open the
> brass key, change the mode back to USB, QSk back to the original frequency,
> return the output pot to full power, and attempt to work the weak signal.
> ((If the band's really crowded I may end up flipping to/from a dummy load to
> tune-up))

1076. For Sale - Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: wa4vrv@srv.net
Message-ID: <371167ef.1274119@news.srv.net>
Source record: 111201

Hi and thanks for reading this posting. I am only posting and am not involved in any dealings. If you have any questions or want additional information, contact the owner! OWNER - DOUG MCFALL, N7JHS, (208) 524-2110 - email - mcfal@srv.net

Hewlett Pacard HP 608E Signal Generator - Very Good Condition with manual - $225.00 + shipping

B&K Model 1075 Television Analyst - $50.00 + shipping

B&K Model 1541 40 MHz Dual Trace Oscilloscope with probes - $475.00 + shipping

Philco Model M8104 Television Field Strength Meter - $30.00 + shipping

Astron SS-25 Power Supply - $80.00 + shipping.

AGAIN, CONTACT THE OWNER VIA TELEPHONE FOR ALL SALES, OFFERS AND ANY ADDITIONAL INFORMATION AS I DO NOT HAVE ANYTHING OTHER THAT WHAT IS ABOVE FROM A PIECE OF PAPER!!!!!!

Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

1077. Idaho Falls, ID HAMFEST - April 17th

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: wa4vrv@srv.net
Message-ID: <37136821.1324622@news.srv.net>
Source record: 111202

Just another reminder of this upcoming event NEXT WEEK! We still have swap tables available!

The Eastern Idaho UHF Society will be hosting a hamfest/computer swapmeet in Idaho Falls, Idaho, at the Elks Lodge on April 17th. This is an ARRL sanctioned hamfest with full license testing, swap tables, commercial, and a talk on the FCC licensing and ARRL, DXpeditions and the internet and ham radio.

We have a web page - http://www.srv.net/~wa4vrv/hamfest.htm

Hope to see you there!

de Jay, WA4VRV

Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

1078. Re: Kentucky RIPOFF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@usf.com>
Message-ID: <uQ#gyYAh#GA.206@upnetnews03>
Source record: 111203
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.scanner,rec.radio.swap

BB Wolf wrote in message <7eoja2rot1@fir.prod.itd.earthlink.net>...
>
> Well Don, I for one am in the Federal Witness Protection Program and
also
>have crazy relatives !! ;-}
>
>-ERIC

So what's the point? Undesirables are going to find were you live from an
nationwide ISP account and show up at your home?

Does not make sense to me as long as one does not give out an address or
send someone money who will defraud them.

Ivan Ivanovich

1079. WTB: GE Delta SX, S990 heads

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: kc8kuf@aol.com
Message-ID: <19990411071644.25829.00002008@ng-ch1.aol.com>
Source record: 111204

Howdy..

I'm looking for a couple of these, 1 VHF high band (approx 150-170) and 1 UHF (440-470), preferably with cables & mics. Also looking for S990 control heads.

73

Noah
KC8KUF

1080. Re: Radio Shack 2m glass mount antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Tom@astro.net
Message-ID: <7eq1n0rsi1@east44.supernews.com>
Source record: 111205

In article <19990410230544.28907.00001262@ng103.aol.com>, jpasquini@aol.com (JPasquini) wrote:
>I'm in the market for a new 2m antenna for my vehicle. Anyone have any
>experience with the RS 2m glass mount antenna (or the MFJ model)??

I've used the MFJ for the past 2-3 years, works just great.

73,
Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

1081. Re: Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: T SCHWARTZ <toschwartz@worldnet.att.net>
Message-ID: <37108CF7.7FBC@worldnet.att.net>
Source record: 111206
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

DaveC wrote:
>
> I have ordered new replacement alum. electrolytic caps for my audio amplifier.
>
> The original ones are 22,000 mF @ 75v. The new ones are 54,000 mF @ 75v.
>
> The power suppy that these caps are part of is a simple bridge rectifier
> connected to a large iron transformer. The rail voltage is approximately
> 68 volts.
>
> If I use these new caps which are more than twice the capacity of the old
> ones, will this result in a higher rail voltage, and therby result in
> inappropriate voltages for the rest of the amplifier circuit?
>
> In short, do I have anything to worry about if I use these large caps?
>
> Sorry about my modified return address, but I hate getting spammed.
> My corect return address is provided below if you choose to e-mail me.
>
> Thanks,
Dave,
The larger caps should not make much difference to the amplifier
circuits, just slightly lower ripple, and MAYBE slightly higher voltage.

HOWEVER: The turn on inrush current will be higher, as there are much
bigger caps to charge up on power up. This MIGHT cause the bridge
rectifer to fail from the surge, and in the worst case could cause the
power transformer to fail. Also, it is likely to shorten the life of
the power switch.

I would NOT increase the fuse value, but I would consider installing a
higher current rated bridge rectifier.

Lastly, why are you replacing the caps and what amplifier is this?

Regards,
Tim Schwartz
Bristol Electronics

> Dave
>
> --
> Dave Carpenter
> Sound Logic
>

> Note: "From" address is invalid.
> To reply, delete duplicate portion from the address:
> < voicebox_voicebox@dnai.com >

1082. Re: Gordon West Books

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7eq2qc$a41$1@camel25.mindspring.com>
Source record: 111207

Call 1-800-669-9595
They got them for $11.95

BUJIAJ8 wrote in message <19990410212854.24011.00001023@ng-cf1.aol.com>...
>I am trying to find the Gordon West book on obtaining your "Advanced
Amateur
>Radio Lisence". To date, all radio shacks do not carry this book. Anybody
got
>one they might like to sell?
>
>tnx
>Bill
>kd5fxt

1083. UPDATE RE. VE1SMU PBBS ACCESS PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7eq2tt$mq3$1@news2.bit-net.com>
Source record: 111208
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

From: http://observatory3.stmarys.ca/

"Connect to VE1SMU-3 HTTP Tnos PBBS access.
Authentication Required) Access directly to
gw.ve1smu.ampr.org (44.135.32.210) from the Internet
is unavailable do to routing problems. We hope to have
this corrected as soon as possible."

Thanks to all who helped to test access from around the US.
It's good to know that it isn't my PC or ISP! :-)
It is a handy PBBS, am looking forward to renewed access!
~~~

\ ~ / .... DavidC K1YP
~~~

1084. Re: TS-430 to SM-220 Hookup Q

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <7eq4tg$g1i$1@ostrich.cybercomm.net>
Source record: 111209

I hooked my SM220 to a TS440SAT.
Just plugged it in.
...Dave
MRauchle wrote in message <19990410215050.15605.00005882@ng-ba1.aol.com>...
>Anyone know how (or has ever attempted) to hook up the BS-8 Pan Adapter
>connections to the TS-430S 8.83 IF? Information including any mods to the
IF
>section or connection pins location would be greatly appreciated.
>
>Thanks in advance

1085. Re: Fraud Alert: Steve Seaver, aka:kenwood404@beer.com

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: frohro@wwc.edu
Message-ID: <frohro-1104990416160001@10.0.2.15>
Source record: 111210
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Actually here on the news groups you can have almost the same security as ebay, if you'll take the time to be careful. You just search for bad experiences with anyone you deal with using dejanews (www.dejanews.com). If people post their bad experiences here that helps the newsgroups to be a bit safer. So thanks to the poster of this "Fraud Alert!"

73,

Rob, KL7NA/W7

In article <7epa7l$hh7$1@birch.prod.itd.earthlink.net>, "BB Wolf" <bigbadwolf1@earthlink.net> wrote:

> Ebay is just like here. It's not 100% perfect. That would be foolish to
> think it was. As for a false sense of security. (?) I don't know about that,
> one has to make there own educated decision on who they buy from. It's up to
> one's own judgement. Through Ebay, you at least have a feedback system to
> give you another tool in your decision making process. I personally shy away
> from bidders and sellers with "0" feedbacks or have "mask" attached to
> them. But that's me. Buying here in the NG's, you pretty much have no way
> to know who you are dealing with !
>
> As the saying goes, Buyers Beware!
>
> Just my 2 cents.
>
> -ERIC
>
>
>
>
> Shiva Nataraja <removals1@iname.com> wrote in message
> news:370f75f7.4497242@news...
> > On Sat, 10 Apr 1999 07:30:01 +0100, Dawson Wright <dawsonw@cari.net>
> > wrote:
> >
> >
> > >Wow, Ebay is such a friendly place to shop!!!
> >
> > Yeah, and people are lulled into a false sense of security because
> > everone has to "register," yet eBay never checks the registration
> > information. I'm surprised we haven't heard more reports of fraud...
> >

1086. VX5R wide redcv?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Michael <wolobmp@raex.com>
Message-ID: <7eq776gcf1@sekmet.raex.com>
Source record: 111211

Hello,
Anyone who of any mod's that will enable the recv for wide coverage? saw a few postings that it has the ability to recv quite a bit more then the "stock" version. Please send any info to wolobmp@raex.com and appreicate your efforts in advance.

Mike

1087. FS: QST's Cheap!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: k9uwa@cris.com
Message-ID: <7eq858$2n0@journal.concentric.net>
Source record: 111212

QST + CQ For Sale How about 50 cent each....and quantity discounts available....
Look over the list and E-Mail your offers:
k9uwa@cris.com
All magazines sold plus shipping from 46765 Zipcode via: US Post Office Book Rate
QST Inventory as of 4/11/99

1965 2 full years + 1,1,2,3,4,5,7,9,11,12
1966 1,2,3,4,5,6,8,9,10
1967 2 full years + 2,4,5,6,6,7,8,9,12
1968 1,2,2,3,3,4,5,6,7,8,9,10,12
1970 2,3,4,5,8,9,10,11
1971 1,2,3,3,4,4,4,5,5,6,7,8,9,12,12
1972 full year + 3,4,5,6,7,10,11
1973 1,2,3,4,5,6,7,9
1974 #5

Large QST's
1977 2,4,5,8,10,11,12
1978 8,10,12
1985 3,3,6,7,8,8,9,10,11,12,12
1986 1,1,2,2,3,3,4,8,10,11
1987 1,1,5,6,7,8,9
1988 full year + 1,2,3,4,5,6,7,8,9,11,12
1989 #1,5
1991 2,3,4,5,6,9,10,11,12
1992 #6
1993 6,11,12
1994 1,2,3,5
1995 7,8,9
1996 5,6,7,7,8,8,8,9,9,10,10,11,11,12
1997 2 full years + 2,3,4,5,7,10,12,12
1998 full year + 1,2,3,4,6,7,8,9,10,11
1999 1,2,3,4

CQ 1998 full year

Thanks
John K9UWA

1088. Re: WWV time sync software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Ken Bickel <ac4vvREMOVE@CAPSqsl.net>
Message-ID: <hS1Q2.1640$%K3.8929@news.megsinet.net>
Source record: 111213
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.digital.misc

Look for Dimension 4 (D4TIME). It is freeware. Have not gone looking for
an update lately, but it should still be around. Works great!
73

<8877@my-dejanews.com> wrote in message
news:7eot0pgpk1@nnrp1.dejanews.com...
> In article <370a0f97.5689310@news.compuserve.com>,
> mjgilbert@wcom.net (Matt Gilbert) wrote:
> >
> > I'm looking for software the will let you sync your computer
> > from the WWV signal off your shortware (maybe using a
> > soundcard or maybe descr. output)?
> >
> > Any such thing exist?
> >
> > Matt
> Some of the satelite tracking programs do that.
> CT
>
>
>
>
>
> >
> >
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1089. Re: Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: 8 to INFINITY <webmaster@8.to>
Message-ID: <3710AAFC.989ED7B@8.to>
Source record: 111214
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

Do take note of the current, the higher the capacitance results in sharper current ripple that may affect other parts of the circuitry

DaveC wrote:

> I have ordered new replacement alum. electrolytic caps for my audio amplifier.
>
> The original ones are 22,000 mF @ 75v. The new ones are 54,000 mF @ 75v.
>
> The power suppy that these caps are part of is a simple bridge rectifier
> connected to a large iron transformer. The rail voltage is approximately
> 68 volts.
>
> If I use these new caps which are more than twice the capacity of the old
> ones, will this result in a higher rail voltage, and therby result in
> inappropriate voltages for the rest of the amplifier circuit?
>
> In short, do I have anything to worry about if I use these large caps?
>
> Sorry about my modified return address, but I hate getting spammed.
> My corect return address is provided below if you choose to e-mail me.
>
> Thanks,
> Dave
>
> --
> Dave Carpenter
> Sound Logic
>
> Note: "From" address is invalid.
> To reply, delete duplicate portion from the address:
> < voicebox_voicebox@dnai.com >

1090. Re: cracks, serial for HAM soft

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <x22Q2.99$eC5.5194@news13.ispnews.com>
Source record: 111215

Why don't you go steal stuff elsewhere.

anon2232 <anon2232@anonnet.com> wrote in message
news:7enspcfpk2@mail.nursat.net...
> HI!
> I am looking for cracks, serial numbers for ham software. Especially
> JVCOM32, RITTY 3.04 or latest version. I can offer for trade a lot
> of
> software for ham&professional radios, like Motorola, Yaesu/Vertex,
> Icom, Kenwood, Standard, Maxon, Alinco etc and license keygen for
> RITTY 2.XX.
> Please, do not send your comments about law and copyright
> violations, it does not matter for me. Real offers only!
> Don't worry, be cool!
> Mail to: anon2232@anonnet.com
>
>

1091. Re: Value of Drake TR4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <w32Q2.101$eC5.2924@news13.ispnews.com>
Source record: 111216

Thanks!

<kn4ab@home.com> wrote in message news:7eoq3b$ej9$1@nnrp1.dejanews.com...
> In article <XvJP2.42$Et1.2255@news12.ispnews.com>,
> "Edward L. Dowdy" <eldowdy@net66.com> wrote:
> > What is the value of a TR4 in VGC?
>
> Probably $200 with pwr supply and speaker....
> >
> >
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1092. Re: Drake TR4C package

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: w5xu@aol.com
Message-ID: <19990411102211.02717.00001599@ng03.aol.com>
Source record: 111217

Is the unit that has the RIT and aux cw filter?

1093. Re: Wtb: Standard C558A Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7eqei4$lm5$1@nnrp1.dejanews.com>
Source record: 111218

In article <370B9C85.6194@rac.ca>,
ve7vbo@rac.ca wrote:
> Looking for a CSA181A Desk Top Rapid Charger for a Standard C558A Dual
> Band HT.
> Also a CMP115 Small Size Mic - Speaker.
> Thanks Bob VE7VBO

Consider the Maha chargers - either the one dedicated to the "Standard"
batteries, or their universal MH-C777a charger/conditioner - which will
properly charge about ANY 4.8V-to-12VDC NiCd -or- NiMH pack you have! (And
it's about half the price of the "original" Standard charger,too!)

And Pryme/ADI makes good speaker-mikes for the Standard:

http://www.adi-radio.com

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1094. Re: AUTO-PATCH witn the YAESU VX-1R???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7eqeujltc1@nnrp1.dejanews.com>
Source record: 111219

In article <19990406010601.28813.00003079@ng119.aol.com>,
jhulet@aol.com (JHulet) wrote:
>
> Is there a procedure with the Yaesu VX-1R that allows you to make an
> auto-patch call?

Absolutely. Pre-program the sequence for accessing the autopatch as one of your DTMS autodial memories...and also pre-program the sequence to "close" the autopatch.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1095. Re: ICOM 746 - dumb question regarding amp tune-up?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Steve Dove <dsp@hifidelity.com>
Message-ID: <3710B6DB.D02274C1@hifidelity.com>
Source record: 111220

Hi Larry,

Daft as it all seems, that's pretty much the way you have to go about it.

Rather than go to CW, it's probably better to use FM (for full-tilt-boogie output - best for proper amplifier tuning) or AM (for a bit less drive - better for the two-second tweak for resonance); with both these modes the carrier frequency is 'zero beat' with the SSB signal you've tuned in and less likely to be a bother to anyone on the air, and you don't need to mess with a key; bear in mind though that the microphone is still live... RTTY works, too, but isn't at zero-beat.

Cognizant that tactically one may well have to verify the amplifier tuning 'on the fly' in the heat of the moment and still have to dance the dance, a strategic solution is to lay masking tape around the periphery of the amplifier tune and load controls and spend a few minutes one drizzly Sunday afternoon tuning up the amp on all likely combinations of bands/antennas/modes, marking the positions accordingly. That way you know you're going to be very close very quickly (failing a disaster) regardless. (This is standard operating practice in the contest world, where band changes and re-tunes are a dime a dozen.)

Highly effective, but admittedly with zero points for aesthetics.

73 Steve W3EEE / G3YDV

Larry Gauthier wrote:

> OK - So what's obvious about using this new rig of mine that I am missing?
> I'm almost embarassed to ask the following:
>
> I have a new IC-746, and it seems to be working fine and everything's
> peachy. I also have a Heath SB-230 that I am using with it.
>
> My question: when I flip the amp on and want to ensure that it is properly
> tuned, what is the correct procedure for getting the rig to "key" and flip
> the amp to transmit? Unlike older rigs that had "tune" buttons, the 746 does
> not have this feature. The tune button on the 746 engages the antenna tuner
> and performs a very brief auto-tune - not suitable for tuning the amp.
>
> Let me describe how I'm doing it now... Say I'm on 15 meters in USB, and
> hear a weak station that I want to work - so I kick on the amp. BUT - in
> order to tune/dip the finals in the amp, I have to change to CW mode (which
> is the equivalent of LSB... changing the frequency and perhaps interfering
> with another QSO - so I may have to QSK to avoid QRM'ing someone). I reduce
> the output control on the 746 (I never tune up at full output), close the
> brass key to cause a CW transmision (which is the ONLY reason I have a key

> plugged in - otherwise I use paddles for CW), tune/dip the amp, open the
> brass key, change the mode back to USB, QSk back to the original frequency,
> return the output pot to full power, and attempt to work the weak signal.
> ((If the band's really crowded I may end up flipping to/from a dummy load to
> tune-up))
>
> Am I overlooking something here? Is there an easy tune-up somewhere? I even
> <gasp> read the manual and it offered no suggestions... other than buying
> Icom's auto-tuning solid-state mega-backs amplifier!
>
> -larry
> wb8bgo

1096. ICOM R2, YAESU VX5, YAESU FT100+ MOD, YAESU VX1,

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7eqd76$j44$1@nnrp03.primenet.com>
Source record: 111221
Cross-posted to: alt.ham-radio.mods,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner

http://www.onelist.com/subscribe/YAESUVX5

Has over 396 users so far. Come join us if you are interested in the VX5 a super cool little radio!!!

http://www.onelist.com/subscribe/YaesuVX1
.Has about 89 users If you have a VX1 this is the place to be!!

http://www.onelist.com/subscribe/icomr2
Is the nerve center of everything that has to do with the ICOM R2.
If you have a R2 Come on and join us we need you !!! This is a great radio with a great following of over 165 vsers on this mail list!!

http://www.onelist.com/subscribe/FT100

So Far we only have 176 users! Not to bad for a radio that is not even available!! If you are even thinking about one of these units come join us we may all learn somthing!!! Join the group Get the Mod!!

1097. FS Amperex 4CX250B NIB $ 75.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: chief305@webtv.net
Message-ID: <12331-3710BE3C-39@newsd-103.iap.bryant.webtv.net>
Source record: 111222

FS Amperex 4CX250B power tubes NIB $ 75.00 each.I have 4 left.

Dave

1098. Scout 40 meter module $20

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7eqgh7$rne@sjx-ixn10.ix.netcom.com>
Source record: 111223

I have an extra 40 meter module for the Scout $20 plus $2 for shipping.
Frank

1099. fs- KENWOODS TS-870S & TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990411120913.24172.00000870@ng-fv1.aol.com>
Source record: 111224

Hi Fellas;
I have for SALE:
Kenwood TS-870s w/dsp, auto tuner, mike, manual, carton, Excellent condx, works very well!
Price is $1600ppd and insured! Conus!
Kenwood TS-850s all as above, Price is $950ppd and insured Conus!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

1100. ham@cybercomm.net

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <7eqijnigc1@ostrich.cybercomm.net>
Source record: 111225

http://tycho.usno.navy.mil/Timecheck.html

1101. Re: Value of Drake TR4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: kn4ab@home.com
Message-ID: <7eoq3b$ej9$1@nnrp1.dejanews.com>
Source record: 111274

In article <XvJP2.42$Et1.2255@news12.ispnews.com>,
"Edward L. Dowdy" <eldowdy@net66.com> wrote:
> What is the value of a TR4 in VGC?

Probably $200 with pwr supply and speaker....
>
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1102. FS WR75 waveguide termination

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-11 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <01be83ae$60cc4320$8806440c@default>
Source record: 111275
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Commercial made wr 75 waveguide termination. No on it.

$20 plus shipping

Mike

1103. Re: Alinco DJ-C5T "Credit Card" dual band HT (Out of Band)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: yes <yes234@aol.com>
Message-ID: <7euagh$o8j$1@cletus.bright.net>
Source record: 110976

```
Radio is Sold, Thanks to all that expressed interest...
```

yes wrote in message <7esnj1$671$1@cletus.bright.net>...
>For sale Alinco DJ-C5T credit card size HT Dual Band with original box,
>charger, manual, etc.
>Out of Band Mod Works Great just have too many HT's
>$100.00 and I pay UPS COD in US or will accept VISA/MC and I pay UPS in US
>Jon
>jferrall@bright.net
>
>
>
>

1104. Yaesu FC800 Tuner Comments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Terry Crissman <tcrissman@simplynet.net>
Message-ID: <7euajt$4ot$1@news-2.news.gte.net>
Source record: 110977

Wanted....comments about Yaesu's FC 800 automatic antenna tuner...thanks

Terry

1105. [Fwd: What ever happened to OFS WeatherFAX?]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Randy and Cara Randall <crrandal@seidata.com>
Message-ID: <3712B451.6EE2C09D@seidata.com>
Source record: 110978

Hello. I have the OFS WeatherFAX program and board and like
it.
I am trying to get a hold of Jerry Dahl to see if there is
an updated
version of the program available. I have Ver. 3.0 for DOS
currently.
He came out with a PCMCIA version, but have not seen this
product
or any mention of OFS for a long while. Any ideas if he is
still around?
I left a E-mail for him jdahl@worldnet.att.net with no
response.
Any info is appreciated.

Thanks,
Randy KB8ASO

p.s. The last address I have for him is:

Jerry Dahl
6404 Lakerest Court
Raleigh, NC 27612

1106. Need: Mod for IC-T42A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Pat Johannik <kf6bbd@ix.netcom.com>
Message-ID: <3712530A.40718CDC@ix.netcom.com>
Source record: 110979

Hello,

Does anybody know of the mod to expand the transmit on the IC-T42A
ht.

I have not been able to find one anywhere hoping someone here may have
it.

Thanks,
Pat
KF6BBD

1107. => Best all around Dual Band HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Thom <tgl050@usa.net>
Message-ID: <3712BC88.119721B3@usa.net>
Source record: 110980

I've been doing as much reading on the NET as possible, and have a CQ-VHF mag on the way, but wanted to through this Q out for your input.

I'm going to use it part of the time in the home hooked up to a sealed deep cycle battery, with a (House)roof mounted antenna. Also will be used while I'm out on the road in my HPV (Human Powered Vehicle - Recumbent Trike).
Does the fact that I want to connect a coax/antenna narrow down my options?
The Yaesu 50-R radio look great, but it has a SMA Jack... does this limit or eliminate the possibility of an external antenna?
What are some options if I want to add an amplifier of say 35 to 50 watts?
Are there affordable 12vdc dual band units?

Thanks in advance for your replies.
Thom

1108. Dual band mobile woes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: jd <jbdaniel@facstaff.wisc.edu>
Message-ID: <7eudsluei1@news.doit.wisc.edu>
Source record: 110981
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi-

Just had my car broken into and my trusty Standard 5718 stolen. I had the rig for about 5 years and it served me well. Now I am looking at the various wares out there and I can't seem to find something that fills the bill. It seems the 5718 is no longer available, and the few radios that are tempting unfortunately have received fairly negative criticism according to my wanderings on the net. The Yaesu ft-8100 sounds great features-wise, but several have reported problems regarding the radio's basic longevity. My requirements are extended receive (108-174, 300-500, 800 and up) and reliability/durability. The monoband FT-3000 looks good on paper, but I haven't heard anything about it.

Any advise besides "get a scanner"?

Josh, N2JLL

1109. Re: IC746 vs IC756????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <ysAQ2.2398$8c.66915@news6.ispnews.com>
Source record: 110982

Rumor worth mentioning: Icom has a 756 revision in the works called a "756 Pro". Anybody care to comment? I agree that the current 756 is a "better" radio, but I think that the 746 has cut it off at the knees from a marketing standpoint. It kind of makes sense for Icom to do something with the 756 or eliminate it altogether (what happended to the 765?)

1110. ICOM R2 YAESU VX5 YAESU FT100 YAESU VX1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7eumps$m9e$1@nnrp02.primenet.com>
Source record: 110983
Cross-posted to: alt.ham-radio.mods,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner

http://www.onelist.com/subscribe/YAESUVX5

Has over 415 users so far. Come join us if you are interested in the VX5 a
super cool little radio!!!

http://www.onelist.com/subscribe/YaesuVX1
.Has about 97 users If you have a VX1 this is the place to be!!

http://www.onelist.com/subscribe/icomr2
Is the nerve center of everything that has to do with the ICOM R2.
If you have a R2 Come on and join us we need you !!! This is a great radio
with a great following of over 174 vsers on this mail list!!

http://www.onelist.com/subscribe/FT100

So Far we only have 189 users! Not to bad ! If you are even thinking about
one of these units come join us
we may all learn somthing!!!

1111. Yaesu 8100 Feedback problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Pete Kanikula <kanikula@alaska.net>
Message-ID: <3712F8FD.742F@alaska.net>
Source record: 110984

I have a one month old 8100 that has a serious "feedback" sounding
squeal when I transmit on VHF. It's not the antenna -- I checked that.
It happens on simplex and repeater operation, with or without PL tones.
It happens on VHF with the subband on VHF, UHF, or totally disabled, and
also on all power settings.

Any clues?

Pete/AL7RH

1112. send me your URL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Ivan.Cindric@g-box.fido.hr
Message-ID: <d7a_9904131630@g-box.fido.hr>
Source record: 110985

```
* Crossposted from: rec.radio.amateur.misc (UseNet Group)

Hi,
If you are licence HAM amateurradio and you have personal home page,
send me your URL and I will add on my home page.
http://members.tripod.com/~CindricI

Message please in matrix.

73 de 9A6GPP

... Backup not found: (A)bort (R)etry (S)lap nearest innocent bystander.
--
---------------------------------------------------------------------
- Fidonet: Ivan Cindric 2:381/102 -
- Standard disclaimer: The views of this user are strictly his own. -
- G-Box, Samobor, Croatia +385 1 78-38-66 -
---------------------------------------------------------------------
```

1113. need internal parts for philco 3819...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Stephen Duffin <mc.duff@worldnet.att.net>
Message-ID: <7f0u33rim1@bgtnsc03.worldnet.att.net>
Source record: 110986

if you or anyone you know has the internal parts for philco 3819 email me at mc.duff@worldnet.att.com

1114. Re: RF AND COMPUTER NETWORK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Mark Waldron <bogart@nationwide.net>
Message-ID: <3712A202.282004F2@nationwide.net>
Source record: 110987

Yes. What Searoy said.

Also, CAT5 (10/100BaseT) is even more RF resistant than CAT3(10BaseT).
I am in the same boat, as I have CAT3 networking 4 machines; 3 in the shack
and haven't had any (noticeable) RF interference on the LAN. However, I am only

using 2m/70cm bands for transmission. You can also locate some twisted-pair
cable that has an outer shield, but it is more costly. You also need to make
sure the
shield is grounded at the NIC.

10Base2 may be a better option if you are overly concerned. Ground only _one_
end
of the thinnet, but terminate (50Ohms) _both_ ends. 10Base2 NICs and 50Ohm coax

might be free from your friends/colleagues, or dirt cheap at the swap meets.

Then, there's always fiber.... =)

Searoy wrote:

> 10baseT network shouldn't have much or any noise, due to it's twisted pair
> configuration. THeory is that any noise affects both wires in each pair eq
> ually, but the wires are 180deg out of phase, so when the signals merge the
> noise is cancelled out, leaving only the clean signal.
>
> --
> *** Teach a Man to Fish *** ***** Proud owner of a *****
> Searoy ***** New (?) 65 Bug *****
>
> (still studying for T+, damn code)
>
> Rick and Theresa wrote in message <36FBC738.6A2623FE@mbay.net>...
> >I'm considering networking the ham shack computer with those in another
> >part of the house.
> >
> >Any recommendations with respect to the type of cable (UTP or RG-58) to
> >use? I'm concerned about RF getting into the network cable and messing
> >up the data -and- data signals leaking out and interfering with the HF
> >radios.
> >
> >TIA, Rick N6CY
> >
> >

1115. Re: VX5R wide redcv?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: jwa <jwa@tellabs.com>
Message-ID: <3711F59A.105B43ED@tellabs.com>
Source record: 111026

Michael wrote:
>
> Hello,
> Anyone who of any mod's that will enable the recv for wide coverage? saw
> a few postings that it has the ability to recv quite a bit more then the
> "stock" version. Please send any info to wolobmp@raex.com and appreicate
> your efforts in advance.
>
> Mike

The radio may tune more frequencies but I don't think it will receive
more.
Out side the receiver's limits, the sensitivity is real bad.

Using an H.P. 8920A, here are some out of (Ham) band
sensitivity measurements that I made on my VX-5R.

Freq
MHZ Sensitivity Mode

108 .8 uV AM
135 1 uV AM
140 .17 uV NFM
146 .17 uV NFM
223 2.2 uV NFM
250 20 uV NFM
300 28 uV NFM
350 .4 uV NFM
400 .31 uV NFM
450 .25 uV NFM
500 .35 uV NFM
550 17 uV NFM
630 3.5 uV NFM
675 2.25 uV NFM
700 2.5 uV NFM
730 1.8 uV NFM
815 2.2 uV NFM
850 2 uV NFM
910 1.5 uV NFM
962 1.8 uV NFM
989 3.1 uV NFM
998 2.5 uV NFM

On SW (from .5 to 16 mHZ) it measured .4 uV AM (20 db s/n)

levels are based 20 db s/n

--
Jack Albert WA9FVP
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

Get high on Ham Radio !

1116. Need Info on FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: wa8ulx@aol.com
Message-ID: <19990412095005.04139.00002939@ng-fi1.aol.com>
Source record: 111027

Hello, would like any info on the FT847, thinking about buying one and would like to hear comments. How does the noise Blanker work any good, also it says it will operate 430 does that mean it will not operate 440 FM? Also is the unit Plastic or metal, and how well does it work on 6 and above thanks for any input
Bruce
WA8ULX@AOL.COM

1117. Re: NEWBIE COMPUTER RFI QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <37120059.41C6@eece.maine.edu>
Source record: 111028
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a similar RFI problem, but it comes from operating my 40 CW radio and it bothering my 2m radio and the FM broadcast reciever. When I key the 40m radio, the 2m radio goes full scale, and the fm receiver's station increases in noise some. My question is, where I have an indoor 55' dipole (and antenna tuner) located about 6' above my other radios (antenna in attic, me in second floor bedroom), could it just be large RF fields from the nearby 40m radio causing the problem, or is it excessive harmonics from my 40m radio? Thanks.

--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

1118. Capacitor Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Terry Brown <browntl@concentric.net>
Message-ID: <371202CE.19ACA37A@concentric.net>
Source record: 111029

I picked up a BC-1031B Panoramic Adapter and intend to recap prior to realignment and use. However, I'm not familiar with 1940's components and don't understand exactly what type of caps to use. The majority are either bathtub or large aluminum can types which are described as "paper - oil" in the tech manual. None of the caps, even in the power supplies, are marked as electrolytics either on the caps or in the tech manual/schematic. Any ideas what types to use to replace the existing caps?
Two of the caps are in the high-voltage filter section, rated at 2,500 WVDC, and one appears to be leaking. Any idea where to get replacements? Thanks for any advice I can get.
Terry (KA5IHV)

1119. Re: Wanted: FT-530 OR FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Amber & Paul Webb <amberpaul@fuse.net>
Message-ID: <923929520.114.35@news.remarQ.com>
Source record: 111030
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

FYI - August of last year I was looking for one and the only place that I was lucky enough to find a 530 was on Ebay. I was told that this is because these radios are so great that everyone wants to hang on to them. I would sell you mine, but only for a ridiculous price, as my husband loves it.
73's
KC8HQW
Amber Webb

(This message was posted in alt.ham-radio.marketplace and also sent directly to the author of the original.)

Joe Humberger <KB9TFH@MichianaToday.com> wrote in message news:370CD2DC.FFE7FB49@MichianaToday.com...
> Hello, I am looking for an Ft-530 or a FT-50RD, These radios must be in
> excellent condition, have the manual, be modified for extended transmit
> and be sent C.O.D. If you have what i am looking for please reply to me
> directly w/ the price. Thanks
> 73s
> Joe Humberger KB9TFH
>

1120. FA TS570 Monday Last day

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <OW4DEcPh#GA.333@nih2naaf.prod2.compuserve.com>
Source record: 111031
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

Monday is the last day for TS 570 on Ebay #87477836

--
PAW TS 570 D NOW ON E-BAY 3/5/99.
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

1121. Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3714f206.75652567@news.atl.bellsouth.net>
Source record: 111032
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

On Sun, 11 Apr 1999 19:35:55 GMT, acunet3278@my-dejanews.com wrote:
>Are Cellular phone are hazardous to health?

Yes, if you try to operate them while driving, or while walking
in a hazardous area. The distraction of the phone could cause
you to have an accident.

>And if you think Cellular phones are hazardous to health, would the use of
>Radiation Shields like the one sold at the URL below alleviate the problem?

No. It doesn't address any credible hazard.

>Please see the URL below for details:
>http://www.goaegis.com/aegisguard_phone_radiation_shields.html

I nicely pseudo-scientific scam (or some really faulty engineering,
see below).

>Additionally, are Analog phones safer than digital ones ?

Probably not. Both can be equally distracting to a person.
An analog phone is ordinary FM, so its output is constant
amplitude except for commanded power changes to deal
with the propagation to the nearest cell site.

A CDMA digital phone's output is also constant in amplitude
in the same manner, though the frequency is rapidly shifting
or "spread", and coding gain can often permit it to operate at
a lower average output power than an analog phone. So if
there were a hazard, a CDMA phone would reduce it slightly
on average.

A TDMA phone does pulse its carrier on and off at a fairly
low rate. There is some evidence that this sort of pulsing
might have non-thermal effects on the brain, but only at a
much lower pulse rate than is used by a TDMA phone.

>Could you plz share Ur experience w/ me?
>Plz advise. Thank U.

The thing to firmly understand about portable cellphones
is that even if the entire output power of the phone were
absorbed by the head (it won't be), the effect would be less
than walking into a room with a 1 degree higher ambient
temperature, or equivalently the difference before and after
a normal haircut.

The quiescent brain generates about 40 watts of heat.
That nearly doubles when concentrating intensely on
something. Blood flow in the brain is designed to handle
that sort of heating rate. A cellphone generates a maximum
of 0.6 watt of RF energy, a small fraction of which could
be converted to heat in tissue.

The amount of thermal insulation change before and after
a haircut has a similar effect on brain temperature as operating
a portable cellphone does, IE a negligible effect. There is no
credible thermal heating problem with portable cellphones.
(There can be a problem with higher power handheld radios
whose output is a substantial fraction of the design heat load
capacity of the brain.)

There is also no credible evidence for non-thermal effects
at cellphone frequencies, though there is some credible
evidence of effects at much lower frequencies, IE in the
range of 2 to 100 Hz, and particularly near 7.92 Hz.
(Aberrant psychological effects have been observed
in subjects exposed to fields near this frequency, or pulsed
at rates near this frequency.) Some electrophoretic effects
are possible too at very low ELF.

Biochemical reactions can't follow the extremely rapid
potential changes of signals above ELF, so there are
no electrophoretic effects on cellular division or other
normal cellular processes at frequencies above ELF.
Since a cellphone doesn't emit any significant energy
down in the ELF range, or pulse its carrier on and off
at a low ELF rate, there is no credible reason to consider
a non-thermal hazard to be present.

Even if a cellphone *did* emit or pulse at an ELF rate,
the shields offered on the referenced website would be
of no value in shielding the head from those effects. They
are simply too small to be an effective barrier at such low
frequencies.

If we are to believe the graph presented, the presence of
the shield *degrades* attenuation of cellular signals by
about 22 dB compared to no shield at all. In other words,
the shield makes the signal to the head stronger! I suspect
that they have accidentally reversed the colors of the so
called surrounding noise line and the unshielded signal line
on the graph to produce this unfortunate result. Reversing
red and green should present what they're trying to present
correctly. (But perhaps the graph is correct as shown, see
below.)

Two things of note here. First, note the roll off in shielding
effectiveness at low frequencies. Since this is the only
area of possible hazard, their own graph shows their system

to be ineffective.

Second, all the graph gives us is dB, which is a relative ratio.
There are no absolute signal levels given. We can infer what
they must be, however, from the "surrounding noise" line. If this
represents ambient thermal noise, then its level is approximately
-174 dBm (dB referenced to 1 milliwatt). If it represents ordinary
RFI at 900 MHz, then it should be between about -110 dBm and
-140 dBm depending on whether it is intended to represent urban
or rural levels. These are extremely weak signal levels. They are
in the picowatt range *before* we consider the effect of the shield!

I called this website's pitch for the product a scam above. It may
well be. But the state of scientific and engineering education today
is so abysmally low, it could simply be the result of not understanding
the nature of what they're trying to do, and not understanding how to
properly interpret honestly made measurements.

I would seriously question the validity of their measurement technique
in any event. If their equipment is actually setup as diagrammed, it isn't
measuring what they claim it is. They're in the far field, and are measuring
the total pattern of the phone antenna, and the effect on that pattern of
their shield. That's not the information that they need to be measuring.
What they purport to shield is the *near field* from the phone body to
an immediately adjacent head. Their setup can't measure that.

But their setup *can* show that improving the counterpoise of the
cellphone antenna will *increase* its signal strength in the far field.
That's exactly what their graph *does* show. If it is not in error, then
it is showing exactly what we'd expect it to show. Amateurs do a
somewhat similar thing to improve the signal strength from their
handheld radios. They add a counterpoise, called a "Tiger Tail",
to their HTs to improve the counterpoise provided by the radio
body and the hand/arm holding it. The so-called shield offered
on this website may be inadvertently serving the same purpose.

In any event, it doesn't do what they claim it does, and even if it
did do what they claim it does, it wouldn't be of any value in
reducing any possible biohazard created by use of a portable
cellular phone. It is junk science at best, an outright scam at
worst.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1122. Re: IC746 vs IC756????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37161294.83988267@news.atl.bellsouth.net>
Source record: 111033

On Sun, 11 Apr 1999 20:48:41 -0400, michaels@kc2kj.k2nesoft.com (mike sullivan) wrote:
>In article <7erbah$cr8$1@nnrp1.dejanews.com>,
>keithmortensen@my-dejanews.com wrote:
>
>> I don't get it. Why would you purchase a 756 over a 746? Reading the specs
>> as supplied by Icom, the recievers have the same sensitivity and selectivity.
>> They are probably the same recieve section in each. The 746 offers MORE
>> filter options, 2 meter all mode 100 watt capability, slightly better freq
>> stability, smaller package, and is priced a few hundred dollars less. What
>> am I missing?
>What you a re missing is the panadapter band scope, dual-watch recieve,
>and dsp enabled recieve (and transmit). The reciever is quite, quite good,
>and works am as well as ssb quite nicely.
>Mike
>kc2kj

And most importantly, you're missing the different 3rd order intercept points
of the receiver front ends. The 756 is quite a bit better than the 746 according
to ARRL lab tests. That means it won't fold up under the strong signals found
during contests and Dx pileups (or on 75m at night). That's a much more
important factor than sensitivity (all modern receivers are plenty sensitive),
and more important than selectivity further down in the radio since filtering
there can't undo IMD occurring in the receiver front end (garbage in, garbage
out).

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1123. TS-50S and Hiking

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Oscar <oscarrben@att.net>
Message-ID: <37121888.FDBDD766@att.net>
Source record: 111034
Cross-posted to: rec.radio.amateur.equipment,rec.backcountry

Need info from hikers/backpackers who are AR ops. I hike the local SoCal mtns and the Sierra. Is it possible to tote this rig to a remote peak and use it. If so, recommended power supplies, antennas and other gear I would need. I don't have 4WD so that's not an option. Thanks for any info. (Hey Eugene, bet you haven't had many posts like this one on rb, 73 to you).
Oscar
kf6viy

1124. Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <7et94tbr1@nnrp1.dejanews.com>
Source record: 111035

Hello All,

I have a wep page that has info on
Satellites, Satellite Tracking, VHF/UHF/HF,
Yaesu, FT-847 Page, My HF Rig Reviews, Classifieds,
and TONS of useful Ham Radio & misc Reource Links.

Please visit my web page @ URL:

http://kq6mu.8m.com

Drop into my GuestBook, and sign my GuestBook.
Thanks & 73,

Mike Green KQ6MU

Web Masters:

Please add me to your links section, in return
I will add you to my links section.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1125. ts-780 help please ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: john randall <johnjr@m1cuu.freeserve.co.uk>
Message-ID: <7et720rdm1@news4.svr.pol.co.uk>
Source record: 111036

my tvcr is off freq by 2.3 khz on the disply....can someone please tell me
how to get it back on freq ...
i also need a service manual for this radio.....and have a yaesu ft101
service manual to swop
thanks
m1cuu

1126. VX-5R, external DC and charging

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: tuomi@sci.fi
Message-ID: <7et7b5$s92$1@tron.sci.fi>
Source record: 111037

If external dc-power is connected to the VX-5R does it charge the
battery when radio is turned on? I remember that in VX-1R it
did not charge the battery when radio was on? I liked that feature.

Pasi

1127. WTB: SP-940 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Frank Sellers <badco@jps.net>
Message-ID: <01be8501$3d31fbe0$852e8ed1@badco>
Source record: 111038

Hi , I am looking for a clean Kenwood SP-940 speaker. I have been looking
for one for a long time and am willing to pay top dollar.
73's Frank
badco@jps.net
(530)589-3633

1128. FA: Excellent Kenwood PS-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37122620.3811C7A3@cfu.net>
Source record: 111039
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

See ebay.com item # 90049495 till 4/18. Tks es 73!

1129. Re: NEWBIE COMPUTER RFI QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <371714da.84570112@news.atl.bellsouth.net>
Source record: 111040
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sun, 11 Apr 1999 23:10:01 -0400, Jim Long <longj@erols.com> wrote:
>I had been experiencing tremendous RFI when operating my computer and my
>ICOM
>IC-746 at the same time. The RFI had been the worst on 160, 80,40 and
>30m,
>but was present on all bands. To aleviate the problem, I've run two 8'
>ground rods, located seperately, one for the antenna and one for the
>radio and other shack equipment. #4 ground wire runs from one of the
>rods and is clamped to a 1/2" piece of copper pipe. I run a chasis
>ground from my 746 to this pipe. I initially ran a chasis ground from
>my computer to this pipe but found that created slightly more
>interference (ground loop?).

Two things. First, the National Electrical Code requires all grounding
electrodes to be bonded together. You can't use isolated grounds.
If the electrical inspector, or your homeowner's insurance claims
adjuster, sees this, you're hosed and your insurance will be voided.
Second, you've discovered that ill-considered grounding often makes
RFI problems *worse*. Ground is not a noise sink. It is sometimes a
noise source, and it is almost always a path for conducting noise from
one piece of equipment to another. You have to carefully think through
your grounding system to avoid this. The most powerful technique
to avoid this is to use single point grounding technique, also called
ground windowing.

>This has eliminated 75% of the problem. The noise practically
>nonexistant on 10m and above, vastly improved on 40m, but still quite
>bothersome on 160m and 80m
>
>My concern is that the computer RFI is travelling up the shield of the
>coax and back
>down the center conductor. When the radio is not connected to an
>antenna there appears not to be any RFI problems, indicating to me that
>the radio's shielding is more than adequate.

Your analysis is probably correct. Grounding is not the correct answer,
however. Suppressing common mode currents on the feedline is the
proper answer to this problem. You need a common mode choke in the
feedline (also called a current balun). This will stop antenna currents
from sneaking back down the outside of the coax to the shack (hot shack
syndrome), *and* it will stop RFI in the shack from sneaking up the outside
of the coax to the antenna, and thus back down *inside* the coax to the radio.
The proper place for this balun is at the antenna feedpoint. That's where it
has to be to properly do the balanced to unbalanced transition. A second

choke near the shack can also be helpful in some cases (and we'd call
it an unun here even though it is the same old common mode choke), but
the one at the antenna is the first priority.

>Both computer and rig are plugged into SEPERATE BX circuits with self
>grounding receptacles. My tranceiver is connected to a half-wave dipole
>with RG8-M (92% shielding) coax. The antenna is not yet grounded(my
>ligtning arrester just arrived today). The ICOM is grounded to the main
>cold water pipe at basement level with #8 gauge copper mesh.

Eeuuw! What a mess! You have unintended ground loops galore.
You need to create a station single point and bond all grounds to it,
and only to it. In other words, pick a point, tie all incoming grounds
to it, and tie all equipment grounds to it, and only to it. You can then
hook that single point to an Earth ground electrode (ground rod)
if you like for lightning protection. The latter should be single point
bonded to all external grounding electrodes on the premises, IE
power entrance ground rod, telco entrance ground rod, buried
cold water piping, etc. Do *NOT*, however, connect to your gas
line. That's a violation of the National Electrical Code, and could
lead to an explosion if you take a lightning hit.

>HERE IS MY QUESTION:
>
>Will a line isolator such as a Radio Works T-4G eliminate this problem
>completely?

I'm not familiar with that product. As noted, what you want is a choke balun.
That can be a few turns of coax coiled up, or it can be several ferrite beads
slipped over the coax, or it can be a twisted pair wound on a toroid (most
commercial ones are made this way). You can buy commercial choke baluns,
but you can easily make your own. (Note, current baluns are always I:1,
other ratios require a voltage balun, that won't do a good job of RFI
suppression in most cases. So even if you need a voltage balun to give
an impedance transformation, slap a current balun behind it for RFI
suppression too.)

This still won't eliminate the problem *completely*. You also need to
deal with the *sources* of the RFI so that radiated RFI won't be picked
up by your antenna. That won't be nearly as strong as conducted RFI
sneaking up the coax, but it will still be a bother.

To do that, first you have to find out the exact sources of the RFI.
It is likely that your monitor is a major source of RFI. To test that,
turn it off and see if the noise goes away. Likely a lot of it will.
Monitors usually have plastic cases, so they have very poor
shielding. Signals also radiate from their power and video cables.
Attack the latter first with snap on ferrite chokes (Radio Shack
sells them). That should help. If more suppression is needed,
you're going to have to shield the monitor case. Adhesive backed
copper foil, or copper window screening, can be used to shield
the monitor (the CRT face is self-shielded by the shadow mask).

You can install the shielding inside the case (looks neater), or outside the case. Get a good bond all around, including to the dag coating of the CRT (hook to the bracket holding the faceplate). That should take care of the monitor. (Note, if you install the shielding inside the case, use fish paper to prevent arcing from high voltage points inside the monitor.)

If there is still noise, scrape the paint from the mating surfaces of the computer case to get a good bond, and add more screws. Good RF shielding requires that seams be sealed by a screw every 5 centimeters along a seam. Snap chokes over cables hooked to the computer too. Any large openings in the case should be sealed with copper screen or foil (don't block ventilation openings). This should virtually eliminate noise from the computer. Now you're left with keyboard, mouse, and other perpherials such as a printer or scanner.

Printers are also often noisy beasts, and you may need to shield yours heavily. This is often a PITA, so just turn it off when you aren't printing. That should deal with that noise source. You can treat your scanner the same way. Keyboards and mice are hard to shield. You can try snap on chokes on their cords, but the best solution is to try different keyboards and mice until you find quieter ones. I've found that the Focus 2001 keyboards are very quiet. I use a cheapy no name $5 mouse that's also quiet. Some of the name brands aren't so quiet, some are, experiment. (Keyboards can make noise all the time, mice usually only make noise when they're moved.)

The secret to good RFI suppression is shielding and more shielding. You don't want to give the noise a chance to get outside the equipment where it is being generated. This has virtually nothing to do with grounding. Hooking up grounds willy nilly gives the noise a way to escape the shielding, the grounding leads will radiate, ground loops will conduct noise, and you'll have more noise problems than when you started (though they may be different problems).

Grounding is important, primarily for safety's sake, but it isn't a panacea for RFI suppression, and you don't need it at all for RF purposes if you're using a balanced antenna like a dipole. (If you're using an unbalanced antenna, like a vertical or an end fed random wire, you do need a ground for RF purposes, but that ground needs to be at the antenna feedpoint, not back at the radio. It needs to be short and direct, easy to do with a ground mounted vertical, harder to do with other end fed antennas.) Get to know *why* you're connecting a ground, and learn how to install a total station ground system properly to avoid ground loops through your equipment. Doing grounding right isn't very hard, but you have to do it carefully or you can cause yourself more problems than you solve.

Do a dejanews search of the rec.radio.amateur.antenna newsgroup on the topic of grounding. I've posted extensively there on the do's and don'ts of proper station grounding. There's a lot of folklore about grounding among amateurs, and even in the amateur literature. You

need to learn to separate fact from fiction here, or you can easily create situations that aren't good, or safe. Remember that Kirchhoff's laws always hold, analyze your system's meshes to see where currents are going to flow. Make sure that they don't flow places you don't want them. Primarily you do that with single point technique. That brings everything to a single common potential. No potential difference, no current flow.

Gary

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1130. FA: Excellent Kenwood R-5000 + extra filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3712283A.D260BD37@cfu.net>
Source record: 111041
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

See ebay.com item # 90077292 till 4/18. Tks es 73!

1131. WTB. IC-781 & R-71A Service Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: W3BV <agray@voicenet.com>
Message-ID: <37121AC7.6F382BD2@voicenet.com>
Source record: 111042
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Want to Buy: Service Manuals for the Icom IC-781 Transceiver and R-71A Receiver.

Alan, W3BV

1132. Re: FS: Yaesu VX-1R dual band HT (Out of Band)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7etccj$334$1@nnrp1.dejanews.com>
Source record: 111043

In article <7esnl7$67n$1@cletus.bright.net>,
"yes" <yes234@aol.com> wrote:
> For sale Yaesu VX-1R ... also SMA503 antenna ... $250.00 ...

Geeze...I can but a NEW VX-1R now with a SMA-503 antenna for LESS than that.

What firmware version is yours?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1133. Re: FS: Yaesu FT-51R 2m/440 handheld. Repost.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <371229C1.B6D63941@flash.net>
Source record: 111044

And the 530 will recieve 800meg and the 51R wont.
K5JOE
W32A probly has both of the beat for the money.
73

Jeff Sumner wrote:
>
> Except for the FT-530 which has a clock...
>
> JD
>
> Brought to you by the letters 'O' and 'S'
> and the number '2'

1134. Help identify this receiver...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: dave@boatanchors.com
Message-ID: <7etdcg$41m$1@nnrp1.dejanews.com>
Source record: 111045
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello all,

I have just acquired an old regen chassis that I hate to see stripped out for parts. I'd like to restore it and make it operable, but I need to find out what it is first, and if anyone has the schematic. I don't have the coil or tube lineup (I'm sure it's coil, detector, and audio but I'm not sure). The underside components are all there and seem to be in good shape. There is a small inductor shaped like a very thick washer that's loose and I have no idea about. It's hanging under the chassis. A schematic would be very helpful!

It appears to be a Pilot 'kit' - the kind that had all the parts and panels, but you had to drill the holes yourself.

I have photos at:

http://www.boatanchors.com - then click on the link at the top of the page 'Help identify this receiver'.

I'd like to find a schematic, and a replacement vernier for the right dial which is broken. If anyone has one or is at all familiar with this little regen, drop me a note.

Thanks and 73

Dave WB7AWK
regen@boatanchors.com

http://www.boatanchors.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1135. FS: Hy-Gain Rotor, NIB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: turinib@wdni.com
Message-ID: <3712335b.6741263@news.weyer.com>
Source record: 111046
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna

Hy-Gain HDR-300 rotor, NIB, $750 shipped CONUS, OBO.

Bill Turini KA4GAV KA4GAV@hamanuals.com
(360) 825-1167

1136. FS: CDE Ham III rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: turinib@wdni.com
Message-ID: <3712342c.6950464@news.weyer.com>
Source record: 111047
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna

CDE HAM III rotor and control box for sale. Good shape, $175 OBO.

Bill Turini KA4GAV KA4GAV@hamanuals.com
(360) 825-1167

1137. SP-520 Speaker Nice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: jparker@fix.net
Message-ID: <371235f6.15102250@news.fix.net>
Source record: 111048

I have a SP-520 for $30.00 + shipping

Email me at: jparker@fix.net

TNX,

Jerry WA6OWR...K

1138. FS: Motorola Radius GM300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Carl Schulz <meteu@mailbag.com>
Message-ID: <7etflnlhs1@grandprime.binc.net>
Source record: 111049

For Sale:
I have a Motorloa Radius GM300 for sale. It was used for GMRS and I just got my ham ticket and I don't need it. I got it used from a friend.

I don't remember the exact specs because I never used it. I'm not sure if it was an 8 or 16 channell radio. It covers 438-470 MHz and runs 10-25W. It has a remote head with cable, speaker and mic. The power cord is missing and the mounting brackets for the radio and speaker is missing. The head has it's bracket. I'm asking $265. This includes shipping to anywhere in the continental US.

I am looking for a 2meter mobile. If you have one perhaps we could work out a trade.

- Carl
no call sign yet :)

1139. FA: 30W Docking HT 2M booster

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: advanspec@aol.com
Message-ID: <19990412150933.28417.00001681@ng-ca1.aol.com>
Source record: 111050

30w 130-170Mhz "docking booster" for 2M/VHF HT's. see it at ebay:
cgi.ebay.com/aw-cgi/ebayISAPI.dll?Viewitem&item=90243109

1140. Re: Suche Preise und Bezugsquelle fuer 2m Handys. Fehler korrigiert !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Stefan Schiedermaier <stefan@schiedermaier.de>
Message-ID: <371246F6.EC01FCD1@schiedermaier.de>
Source record: 111051
Cross-posted to: de.comm.ham,maus.technik.amateurfunk,rec.radio.amateur.equipment,z-netz.telecom.amateurfunk

Sven Mattmueller wrote:

> Hallo,
>
> ich suche folgende 3 Handytypen 2m:
> RX/TX ca. 134-174MHZ und max. 5 Watt Leistung.
>
> 1. Albrecht AE-102 oder Alan CT-180 Preis: Bezugsquelle:
> 2. Albrecht AE-105 oder Alan CT-22 " "
> 3. Standard C-156E "
> "
>
> Fuer Infos ueber Preise und Bezugsadressen waere ich sehr dankbar.
>
> Danke
> S. Mattmueller
>
> sven.m@gmx.de

Ich auch !

Danke
Stefan

1141. S: Cheapes Place for FT-50 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Stefan Schiedermaier <stefan@schiedermaier.de>
Message-ID: <37124778.A2F77B1@schiedermaier.de>
Source record: 111052

Hello !

Ii¿½m looking for the cheapest Place to by the FT-50!
Please help me out.

ThanX
Steve

1142. NTIA Narrowband compliant, but still good for ham?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Scott <GhostRidr@att.net>
Message-ID: <37124A28.250649D2@att.net>
Source record: 111053

In order for me to use my ham machine for CAP, it must soon be NTIA narrowband compliant... I'm finding it VERY difficult to find any low-to medium-level units that can DO this... does anyone have any suggestions?

I'm looking for a VHF/UHF (2m/70cm) mobile unit...I WAS looking at the Kenwood TM-V7A, but it's not on the compliant list... I don't want to shell out big bucks for TWO units... I'd like to find something that will "go both ways"...

Thanx in advance...

-Scott
KB2YUC (soon to be NY5EMT)

1143. WTB: IC-821H (or trade)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Bruce Walker <bruce@quidnet.com>
Message-ID: <37124B2B.71163BE8@quidnet.com>
Source record: 111054
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for an excellent IC-821H. Could possibly trade TS-850S/AT or
IC-706
(not necessarily even up).

--Bruce WT1M

1144. FS: IC-701/SM2 & RM-2 - New Lower Prices!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: ve5kc@qsl.net
Message-ID: <7etnl5$da9$1@nnrp1.dejanews.com>
Source record: 111055

FS: IC-701/SM2 & RM-2 - New Lower Prices!

IC-701 HF Transceiver /w SM2 desk microphone & manual - $300.00
IC- RM2 Computerized Remote Controller /w copy of manual - $100.00

Package for $375.00

All tested and working. IC-701 is a 9 out 10 with some minor ware to the labels around some controls. The RM-2 is a 10 out of 10 like new in the box only hooked up to test, looks like it was never used.

For more info, picture of rig -> http://www.qsl.net/ve5kc

73 - Ken - VE5KC - mailto:ve5kc@qsl.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1145. Drake AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: sdyer@interlogue.com
Message-ID: <37135532.2828392673@news.pacbell.net>
Source record: 111056

Drake AC-4. S/N 31845. Last used 1990 and worked OK then. Sat in a closet since.

$50.00 and you pay shipping in advance.

Steve
AA5TS
sdyer@pacbell.net

1146. Re: VX-5R, external DC and charging

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7etqvf$gg0$1@nnrp1.dejanews.com>
Source record: 111057

In article <7et7b5$s92$1@tron.sci.fi>,
tuomi@sci.fi (Pasi Tuomi) wrote:
> If external dc-power is connected to the VX-5R does it charge the
> battery when radio is turned on? I remember that in VX-1R it
> did not charge the battery when radio was on? I liked that feature.

Yaesu recommends that you DO NOT transmit with the VX-5R connected to the included charging AC power supply.

But it does slowly charge the unit, I believe, with the VX-5R turned "on" for monitoring.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1147. ANTENNAS FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990412173722.28907.00001972@ng103.aol.com>
Source record: 111058

I HAVE THE FOLLOWING ANTENNAS FOR SALE:

4-TONNA F9FT YAGIS FOR 1.2 GHz
ASKING PRICE: $100/EA OR $300 FOR ALL + SHIPPING

1-KLM 2M-22C VHF & 1 KLM 435-40CX UHF SATELLITE YAGIS
ASKING PRICE:$275 FOR PAIR WITH BOOM + SHIPPING

1-KLM 2M-22C VHF & 1-KLM 435-40CX UHF SATELLITE YAGIS
ASKING PRICE:$275 FOR PAIR WITH BOOM + SHIPPING

1-AVANTI ASTROBEAM(11M)

1-EASY WAY 60' 3 SECTION TOWER IN GREAT CONDITION
ASKING PRICE: $300 FIRM PICKUP ONLY
IN LONG ISLAND, N.Y.

SERIOUS INQUIRIES ONLY NEED REPLY

1148. BATTERY CHARGERS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990412174607.09012.00002058@ng101.aol.com>
Source record: 111059

I NEED THE FOLLOWING CHARGERS:

1-ICOM BC-79 QUICK CHARGER, AND
1-ICOM CM60A MULTI CHARGER.

HELP ME IF YOU CAN.

1149. ANTENNAS NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990412174658.09012.00002060@ng101.aol.com>
Source record: 111060

I'M LOOKING TO BUY THE FOLLOWING ANTENNAS:

1-KLM 432-30LBX YAGI

1-KLM 1.2-44LBX YAGI

1-KLM 2M-20LBX YAGI

1-KLM 220-22LBX YAGI

EMAIL IF YOU CAN HELP ME OUT.

1150. WANTED: Microphone for Kenwood TS-520 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: dk664@yahoo.com
Message-ID: <7etuu4$k55$1@nnrp1.dejanews.com>
Source record: 111061

I've just acquired a Kenwood TS-520 HF Transceiver but it didn't come with a microphone. If anyone has a Kenwood or a compatible microphone for sale, I'd like to hear from you. Please send me an email to - dk664@yahoo.com
Thank you.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1151. WANTED: Microphone for Kenwood TS-520 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: dk664@yahoo.com
Message-ID: <7etuv9$k5k$1@nnrp1.dejanews.com>
Source record: 111062

I've just acquired a Kenwood TS-520 HF Transceiver but it didn't come with a microphone. If anyone has a Kenwood or a compatible microphone for sale, I'd like to hear from you. Please send me an email to - dk664@yahoo.com
Thank you.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1152. FS: Icom IC-736 HF+6 base, IC-706 HF+6+2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: map@map.COM
Message-ID: <199904120154.SAA11058@mailbox2.ucsd.edu>
Source record: 111063

For sale: Icom Ic-736 full featured base rig 100w, ant tuner, 115 v, hf + 6 meters TX, 30khz-30Mhz, 45-60Mhz Rx. This is a very nice radio and was just completely aligned by Icom. I am the orig owner.

It is only about 3 years old and being the last of these type of rigs without complete tone access for 10m and 6m repeaters, I installed a nice small port on the rear panel to which a comspec dip switch tone board (included) plugs into. The tone board is on 1' cord and is mostly encased in a plastic jacket which makes it kind of look like a computer mouse.

Passband tuning, notch,100+memories, 2 ant ports, Am FM CW SSB (This rig even performs well & sounds good on AM!!) + many more features. Manual, Hand Mike, Outboard Tone Board, Cord, Box

(Cost $2200 new) $1200 + ship & ins

Would prefer a local sale, and will go halfway(up to 50 miles or so) to deliver.

IC-706 , also just aligned at Icom. Works like new , Orig Owner, I have enjoyed this rig since late 1995. Manual, Service Manual(good copy), mike, cord, box.

$750 or offer + ship & ins.

Also would prefer local sale & as above

Mark K1MAP 413-566-2445 7am-10pm EDT (Near Springfield, Mass.)

Mark Casey---South View Farm & South View Business Services
PO Box 624----Hampden, Mass. 01036
Supplier of USGS TOPOGRAPHIC MAPS for Most of the N.E USA
K1MAP----VHF/UHF/Microwave Ham Radio Operator---FN32sb
map@map.com (no unsolicited SPAM Please)

1153. WTD: Kenwood TM-732 Parts Layout Diagram

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: jk108@mydejanews.com
Message-ID: <37127703.984128@news.sbtek.net>
Source record: 111064

Does anyone have a parts layout diagram for a TM-732A that they can email to me in .jpg or .gif format? I'm trying to troubleshoot mine and without the diagram its pretty tough to find some of those components. I don't want to invest in a service manual since I'm thinking the rig may not be worth fixing.

Thanks.

Josh
N0NPI

n0npi@qsl.net

1154. Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <RXuQ2.126$tu1.1755@newsfeed.slurp.net>
Source record: 111065
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

>>Are Cellular phone are hazardous to health?

>A CDMA digital phone's output is also constant in amplitude
>in the same manner, though the frequency is rapidly shifting
>or "spread", and coding gain can often permit it to operate at
>a lower average output power than an analog phone. So if
>there were a hazard, a CDMA phone would reduce it slightly
>on average.

Actually, buried somewhere in that study released a couple years ago is a portion which noted higher tissue heating and higher possible genetic changes with digitally modulated signals, as opposed to analog modulation. Sorry, can't site the specific part of that study.

REPLY INFO:
==
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "watt" from my return address.
==

1155. HELP - I/D STANDARD CHARGER for HX-500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <PyvQ2.747$Up1.10130@sapphire.mtt.net>
Source record: 111066

Slow or Rapid rate Desk Charger
Need (1) if u can assist
Plse email details

1156. Re: Shipping "boat anchors" AND OTHER THINGS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@email.msn.com>
Message-ID: <O7iMuHUh#GA.241@upnetnews03>
Source record: 111067
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Correct. The peanuts with vibration will "flow" to the top side.

The foamboard works, as does multiple layer wraps in two different directions of air bubble sheets which you can rolls at at any office supply store like Staples or Office Max.

I have also heard of good suvccess with "foam in place" packing, but I sure would want to make sure the unit was securely plastic wrapped!

Don't neglect the box. Try to get a double walled heavy duty box and tape all seams securely.

If you pack an item so that it can survive a 5 foot drop on any side or edge, most of the time it will make it through UPS shipping.

J. Murray Neece wrote in message <37114056.BBE818E1@iglobal.net>...
>IF YOU ARE SHIPPING...anything over 5 lbs using peanuts....you are a rookie and
>better take out good insurance....they just dont offer enough protection......Go to
>the HOME DEPOT and get 1 inch blue foam board at 7 bux a sheet and do it
>right....cuts easily and offers great protection between double boxes (you should
>do it that way) and offers great protection with in the main box...no muss no
>fuss....still you should put that plastic over it...IF YOU ARE USING UPS on
>anything over 25 or so lbs....double your insurance, cause they are gonna break
>it!! 73 Murray
>
>Nc183d wrote:
>
>> Hi,
>> Just another 2 cents worth... If you are shipping a boatanchor and you are
>> going to use styrofoam 'peanuts' for cushioning material, PLEASE,PLEASE,PLEASE
>> put the boatanchor in a plastic bag before pouring on the 'peanuts'. These
>> little devils can and do find a way to work themselves, or pieces of themselves
>> into the most difficult places in terms of removal. I speak from experience as
>> I have just purchased a National NC2-40-D that has a whole community of
>> 'peanuts' living in the chassis. I will be using the hemostats for a

while on
>> this extraction...
>> rgds,
>> Mark S.
>
>
>

1157. Re: Help identify this receiver...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Joe Schlatter <w4hh@3wave.com>
Message-ID: <b5xQ2.267$z3.34582@news20.ispnews.com>
Source record: 111068
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dave:

That's a really neat site you have there. RE: the photo: is all that
stuff on the shelves in front of you your station? I see a lot of old
Collins, Drake, Hallicrafters, and Hammarlund gear there.

--
Regards,
Joe Schlatter
joe@schlatter.org
http://www.schlatter.org/
http://www.miafacts.org/
http://www.asphome.org/
Amateur radio callsign W4HH

dave@boatanchors.com wrote in message <7etdcg$41m$1@nnrp1.dejanews.com>...
>Hello all,
>
>I have just acquired an old regen chassis that I
>hate to see stripped out for parts. I'd like to
>restore it and make it operable, but I need to
>find out what it is first, and if anyone has the
>schematic. I don't have the coil or tube lineup
>(I'm sure it's coil, detector, and audio but I'm
>not sure). The underside components are all there
>and seem to be in good shape. There is a small
>inductor shaped like a very thick washer that's
>loose and I have no idea about. It's hanging
>under the chassis. A schematic would be very
>helpful!
>
>It appears to be a Pilot 'kit' - the kind that had
>all the parts and panels, but you had to drill the
>holes yourself.
>
>I have photos at:
>
>http://www.boatanchors.com - then click on the link at
>the top of the page 'Help identify this receiver'.
>
>I'd like to find a schematic, and a replacement vernier
>for the right dial which is broken. If anyone has one
>or is at all familiar with this little regen, drop me a
>note.

>
>Thanks and 73
>
>Dave WB7AWK
>regen@boatanchors.com
>
>http://www.boatanchors.com
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1158. Syntor 16 ch. control heads

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <37129EC2.7399D4D8@erols.com>
Source record: 111069

I have 5 new 16 channel control boxes (Syntor-black). Any offers??

1159. Re: NTIA Narrowband compliant, but still good for ham?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <37129E3B.FAFA756@erols.com>
Source record: 111070

I'm still looking, and probably a whole lot more, too!!! de K3HVG/NatCap
24

Scott wrote:

> In order for me to use my ham machine for CAP, it must soon be NTIA
> narrowband compliant... I'm finding it VERY difficult to find any low-
> to medium-level units that can DO this... does anyone have any
> suggestions?
>
> I'm looking for a VHF/UHF (2m/70cm) mobile unit...I WAS looking at the
> Kenwood TM-V7A, but it's not on the compliant list... I don't want to
> shell out big bucks for TWO units... I'd like to find something that
> will "go both ways"...
>
> Thanx in advance...
>
> -Scott
> KB2YUC (soon to be NY5EMT)

1160. old philco

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Stephen Duffin <mc.duff@worldnet.att.net>
Message-ID: <7eu758$9k4$1@bgtnsc03.worldnet.att.net>
Source record: 111071

i am looking for internal parts for old philco 3819...

1161. Re: Capacitor Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Bill and Meredith Frost <frostys@mdo.net>
Message-ID: <3712A08E.B75CE191@mdo.net>
Source record: 111072

Odd as it may seem, some of the guys on alt.guitar.amps know something about filter caps. The best amps (still) for loud, overdriven guitar, are tube driven. Try posting your question there. Typical filter caps in Fender guitar amps are around 600V. I believe the ones you are looking at are electrolytic, but if I'm wrong let the FLAMES begin <g>!

Bill

Terry Brown wrote:

> I picked up a BC-1031B Panoramic Adapter and intend to recap prior
> to realignment and use. However, I'm not familiar with 1940's
> components and don't understand exactly what type of caps to use.
> The majority are either bathtub or large aluminum can types which
> are described as "paper - oil" in the tech manual. None of the caps,
> even in the power supplies, are marked as electrolytics either on the
> caps or in the tech manual/schematic. Any ideas what types to use to
> replace the existing caps?
> Two of the caps are in the high-voltage filter section, rated at
> 2,500 WVDC, and one appears to be leaking. Any idea where to get
> replacements? Thanks for any advice I can get.
> Terry (KA5IHV)

1162. Repair of FT890

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <TGxQ2.456$D3.23200@news21.ispnews.com>
Source record: 111073

Who does repair work on Yaesu FT-890s?

Ed KA9EES

1163. Re: Screws for a Radio Shack HTX-202.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: larry <kb9ksr@eriecoast.com>
Message-ID: <3712AC52.19B253EB@eriecoast.com>
Source record: 111074

you can order them from radio shack

larry kb9ksr

eyager@novagate.com wrote:

> Does anyone know where to get some screws for the back of a Radio Shack
> HTX-202? The metal used in the originals was so soft that they easily
> stripped themselves to the point of being useless. I don't have the
> originals anymore, so I don't know which length and thread size for any
> possible replacements.
>
> Any pointers would be appreciated
>
> Eric, N8YME

1164. Re: Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Mike Lorello <mike_lorello@snet.net>
Message-ID: <3712A616.B0587E8D@snet.net>
Source record: 111075
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

Using the larger caps may affect the other power supply components. Also, the ripple current rating of your new caps is most likely different than that of the old ones. I ran into this issue with a motor driver circuit. Using a cap with too low a ripple current rating (ESR too high) results in a hotter cap with a shorter life. You may be better off using two smaller capacitance capacitors instead of one or two larger ones.

Hope this helps,
Mike

DaveC wrote:

> If I use these new caps which are more than twice the capacity of the old
> ones, will this result in a higher rail voltage, and therby result in
> inappropriate voltages for the rest of the amplifier circuit?
>
> In short, do I have anything to worry about if I use these large caps?

1165. Re: Source for Microphone Coil Cords?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <7erhm6$i06$1@nnrp1.dejanews.com>
Source record: 111092
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

In article <370BF9B0.AA8B006A@hamradio.org>,
al.dolgosh@hamradio.org wrote:
> Does anybody have a suggestion for a good mail-order source for
> replacement coil cords for mobile mics?
>
> Al - K8EUR
>
>

Belden makes replacement coil cords, expencive but good quality, check with Allied, Newerk and Mouser dr.d Kiss Technologys The more complicated the plumbing the easer it is to stop up the pipes M. Scott

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1166. $500 Henry Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: k6fg@att.net
Message-ID: <3711440e.6599089@netnews.worldnet.att.net>
Source record: 111093

```
$500 certificate for Henry Amplifier purchase for sale.
Won at Fresno DX Convention and have no need for it.
Will consider any reasonable offer.
73,
Mark, K6FG
```

1167. New Leatherette & Embossed Papers Available

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: cavisco@aol.com
Message-ID: <19990411212101.00316.00001681@ng108.aol.com>
Source record: 111094

New Leatherette now available in Black, Brown, Red, Blue, Green, Gray, Charcoal, two Tans, and Cream. Bonded leathers available in Black, Wine, Brown, and Oyster. Embossed papers available in Smoke and Granite, perfect for under the H-500 Wavemagnet. Black Argent embossed paper, perfect replacement for T.O. 1000 front and rear doors, or front of T.O.-3000. Send self addressed stamped envelope for samples or call for a consultation.
Scott McAuley
Cayce Vintage Sound Company
117 Sandy Lane
Cayce, S.C. 29033
(803) 791-0733

1168. FT-100 mod I got it!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: John in Roseville CA 95678 <nospam@nospam.net>
Message-ID: <5UbQ2.753$N12.6539047@nnrp2.ni.net>
Source record: 111095

I got the jumper mod thanks to Steve and others.

http://www.ns.net/~rtwod2/ft100.htm

73 John

1169. FS: Panasonic VP-5610P 100Mhz. Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Eddie Hayduk <ehayduk@home.com>
Message-ID: <371153FB.78DCC0BD@home.com>
Source record: 111096
Cross-posted to: rec.radio.swap,sci.electronics.equipment,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: vcard.vcf

Hello,

I have a Panasonic 100Mhz. dual channel oscilloscope for sale.
It is about 7 years old, has hardly been used and is in excellent
condition. It has a 3" diagonal screen. I live in the central new
jersey area if you'd like ti stop in to check it out.
I'll take the best offer.

Eddie

732-438-0562 eves
609-639-2642 days

[One or more binary attachments are retained only in the source text.]

1170. FS: 6meter FM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: rwalker653@aol.com
Message-ID: <19990411221246.28889.00002532@ng-cg1.aol.com>
Source record: 111097

Midland syntech 6m FM mobile, with small remote head, rf deck, all cables, mic, speaker and Larson trunk lip mount antenna.

This radio is programmed with a slew of 6m repeater pairs and simplex.
(80 Channels)

Works great, just removed from my vehicle after I traded it in.
(now I have a lease, and can't install it!)

$250 or best offer.

Please email replies to: rwalker653@aol.com
****
****
Rob Walker KC0CLW
Creative Services Director
the new eXtreme radio

"Don't be limited in creativity by the speed of your workstation"

1171. Yaesu 920/HF/6meter SOLD!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <3711561C.CD7C9B53@flash.net>
Source record: 111098

Thanks to all that inquired about my 920 Yaesu.. It has been sold here
in Little Rock, AR
73
K5JOE

1172. Re: FS: Yaesu FT-51R 2m/440 handheld. Repost.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: jdos2NONT@ibm.net
Message-ID: <Y1vvkBB3SLF4-pn2-Zld8EkFUTFB3@slip166-72-205-136.ma.us.ibm.net>
Source record: 111099

Except for the FT-530 which has a clock...

JD

Brought to you by the letters 'O' and 'S'
and the number '2'

1173. FS: Yaesu FT-890 HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: nt9k@arrl.net
Message-ID: <37115bc0.10113372@news.ewol.com>
Source record: 111100

FT-890 with built in auto antenna tuner, high stability txco frequency unit. Includes hand microphone and manual. Backup battery recently replaced. Looks great/works great. $790 includes shipping in continental USA.

NT9K Dennis
Florida
use nt9k@arrl.net

1174. What's the difference between the TH-G71 A and the TH-G71 E ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: chainsaw@softhome.net
Message-ID: <37115e2a.706553@news.auracom.com>
Source record: 111101

How are these two versions different?

Thanks

1175. Re: Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Joshua Elliott <jell003@flintheart.ead.auckland.ac.nz>
Message-ID: <7ermf3$be9$1@scream.auckland.ac.nz>
Source record: 111102
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

Do you have anyting to worry about?
Yes. You will have a better Amp.

Ok so your ripple current will look a little better under normal driving conditions. The difference you will notice is when you drive the power amp hard. Say a 4 ohm sub with lots of herbs.
It this case many amp PSU's can't supply the current necessary between the 1/2 wave pulses of the rectifier, the voltage drops clipping occures etc etc.

In short the larger caps will improve your current ripple at high amplification and load conditions.
Though unless you drive the amp hard you won't notice much difference.

Ok like everyone said your rectifier and fuse might have to work a little harder when you turn the power on.
This depends on the transformer.

If you had an ideal transformer

I = C x dv/dt
I = 0.022 x 75 / 0.005 = 330 A.
assuming 50 Hz.

I doubt your transformer can pump out the 660 A necessary to get the both the original caps up to th 75 V in the first peak of the rectified wave.
More likely the transformer will give you say 3 A short CCT.
So it will take a second or two to charge the 22,000 uF caps to rail voltage, and a second or two more to charge the 54,000 uF caps up to rail voltage.
ie your rectifier and fuse won't be passing that much more current, it will just be passing the current for a longer period. The transformer and rectifier might get a bit hotter but if only for a second more, who cares?
The current won't have change that great a deal.

If you have a REALLLY REALLLY big transformer then the power on current might increase significantly then you will have to replace the rectifier to a higher spec one.

If you are worried, measure the power on current and compare that with the spec on the rectifier.
The bigger caps will make the amp sound better at higher power draw.

Good Luck,
Josh.

DaveC wrote in message ...
>I have ordered new replacement alum. electrolytic caps for my audio
amplifier.
>
>The original ones are 22,000 mF @ 75v. The new ones are 54,000 mF @ 75v.
>
>The power suppy that these caps are part of is a simple bridge rectifier
>connected to a large iron transformer. The rail voltage is approximately
>68 volts.
>
>If I use these new caps which are more than twice the capacity of the old
>ones, will this result in a higher rail voltage, and therby result in
>inappropriate voltages for the rest of the amplifier circuit?
>
>In short, do I have anything to worry about if I use these large caps?
>
>Sorry about my modified return address, but I hate getting spammed.
>My corect return address is provided below if you choose to e-mail me.
>
>Thanks,
>Dave
>
>--
>Dave Carpenter
>Sound Logic
>
>Note: "From" address is invalid.
>To reply, delete duplicate portion from the address:
> < voicebox_voicebox@dnai.com >

1176. TM-732a manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: ddubois@sympatico.ca
Message-ID: <7ers5uqge1@nnrp1.dejanews.com>
Source record: 111103

Hi All,
I'm in need of a Operator's Manual for a TM-732a Kenwood dual band radio.
Photo-copy would be fine and will pay expences for copies.
I sure would apreciate it.
73 de Denis VE3HVS
E:mail ddubois@sympatico.ca

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1177. Yaesu FT-2200 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: ddubois@sympatico.ca
Message-ID: <7ert80$r7f$1@nnrp1.dejanews.com>
Source record: 111104

Hi all,

I need a Microphone for Yaesu FT-2200.
Mobile with DTFM 8 pins round connector
Thanks de Denis VE3HVS
E-mail ddubois@sympatico.ca

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1178. Re: Shipping "boat anchors" AND OTHER THINGS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990412003331.12585.00001476@ng152.aol.com>
Source record: 111105

Just paid $33 bucks for shipping to Mail Boxes Etc. for shipping a 30L-1 via UPS. They only ship if they pack it for you. They "forgot" to double box and UPS dented a perfectly good 30L-1... Suggestion: always pack it yourself and save yourself the hassle of filling out a claim!

Brian K3VR

1179. WTB: Kenwood TS50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: xxsailor@cyberramp.net
Message-ID: <685557EB085D11BD.6C7E82D34C22070E.640CF278D189CC31@library-proxy.airnews.net>
Source record: 111106

Looking for a Kenwood TS50 in good condition.

Thanks

Richard
Please remove the xx from "xxsailor" when replying

1180. Info needed on Alinco DJ-S11

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Sam <wm4t@prodigy.net>
Message-ID: <37117F38.65E2@prodigy.net>
Source record: 111107

Can someone tell me how to adjust the vco on this little rig? Where the adjustment is located etc..

1181. Re: Firestik Top Section For A-99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <J4gQ2.1288$b73.77471@paloalto-snr1>
Source record: 111108

Joe K7JOE wrote in message <37117162.8E3D66A0@yahoo.com>...
>Doesn't make sense. The top section of the A-99 is 1/4 wave long
(unloaded)
>on 10M while a firestick is shorter and top loaded. How could a loaded
antenna
>be more efficient than a full size 1/4 wave radiator on 10M?
>Joe K7JOE
>

It's another typical CB myth...

>Tony Heatwole wrote:
>>
>> Hello. I have heard of some people adding a Firestik top section to the
>> top of the Solarcon A-99 (replacing the current top section). I've heard
>> that many people claim that this has dramatically improved the
performance
>> of the antenna. I'm just wondering if any one knows WHY exactly the
>> section helps, and where I might be able to get one. Or if any one
reading
>> this has one for sale, please let me know and we'll work out a deal. Any
>> and all help is appreciated. Thanks a lot for reading and thanks in
>> advance.
>>
>> Nat Heatwole
>> heatwole@clark.net

1182. Yaesu 8100 Mod Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: _Mac_ <mcgyv@hotmail.com>
Message-ID: <37119350.8A23A64@hotmail.com>
Source record: 111109
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio,alt.ham-radio.vhf-uhf, rec.radio.swap,es.rec.radio.amateur,uk.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur.misc

Yaesu FT 8100 R Modification Page

The Original 8100R Mod page. New Location

http://www.iw.net/~mac24

73's
Mac
Icq: # 3115848
mcgyv@hotmail.com

1183. Re: Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: John Woodgate <jmw@jmwa.demon.co.uk>
Message-ID: <kp36nfAefZE3EwzQ@jmwa.demon.co.uk>
Source record: 111110
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

<37186d9a.120205851@news.uswest.net>, DVO <denvoday@uswest.net>
inimitably wrote:
>r try putting a low value MOV (glow-bar varistor) in
>series with the AC input line,

An NTC thermistor is normally used. Would a MOV actually work?
--
Regards, John Woodgate, OOO - Own Opinions Only.
Phone +44 (0)1268 747839 Fax +44 (0)1268 777124.
Did you hear about the hungry genetic engineer who made a pig of himself?

1184. Also

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: rm@airmail.net
Message-ID: <840FD19117BCFCB3.B42EBCD862089DFF.34B22128A9644CF2@library-proxy.airnews.net>
Source record: 111111

If it has taken you up to but not more than 50 minutes to read that
e-mail. Well then, checks in the mail. ha ha
hahahah

1185. Northstar

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Rosey Rosenbaum <bili@iquest.net>
Message-ID: <NYhQ2.9$F4.114@news1.iquest.net>
Source record: 111112
Cross-posted to: alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.noncomm,rec.radio.swap

Does anyone happen to know the homepage for the Northstar Company that makes the Northstar 9500.

Thanks for all the help.
Rosey
bili@iquest.net

1186. Upgrade TS 570 D -> DG ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Matthias Jaekle <ntw6maja@fht-esslingen.de>
Message-ID: <3711B290.A7AB9A4D@fht-esslingen.de>
Source record: 111113

Hi OMs

is it reasonable to upgrade the Kenwood TS 570 D to the DG version.
What are the benefits ?
What do I have to do, if I want to upgrade ?

Many thanks

73 de

Matthias
DL2SEU

1187. Re: Mods for Ten Tec Scout?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19990412063609.20756.00001791@ng06.aol.com>
Source record: 111114

Frank,
Check the Ten-Tec Archives at www.contesting.com

That has been covered at the Ten-Tec news group.

73
Jim

><frank@electronicinstrument.com>

>I am interested in switching 5/50 watt output.
>Frank KG9H
>
>
>

1188. Lake Eufaula Hamfest May 8 th McAlester,Oklahoma

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: "John \"KM5ES\"" <km5es@cwis.net>
Message-ID: <GmkQ2.6675$Jc7.396765@news2.giganews.com>
Source record: 111115

Third Annual Lake Eufaula Hamfest in McAlester,Oklahoma May 8th 1999.Free Admission,Tables $10.00 for table inquires contact J Wright N5AVV at jwright@mmind.net visit webpage for more information at www.cwis.net/~km5es/fest2.html
73
John KM5ES

1189. Re: Yaesu 8100 Mod Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Message-ID: <3711DE98.5D7F4981@four-way.net>
Source record: 111116
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio,alt.ham-radio.vhf-uhf,
rec.radio.swap,es.rec.radio.amateur,uk.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: KA8TOK.vcf

you can also get the mod from WWW.QRZ.COM/MODS . I know I put it there
ehrn your site dropped the last time.

Mac wrote:

> Yaesu FT 8100 R Modification Page
>
> The Original 8100R Mod page. New Location
>
> http://www.iw.net/~mac24
>
> 73's
> _Mac_
> Icq: # 3115848
> mcgyv@hotmail.com

[One or more binary attachments are retained only in the source text.]

1190. FS: Alinco DJ-C5T "Credit Card" dual band HT (Out of Band)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: yes <yes234@aol.com>
Message-ID: <7esnj1$671$1@cletus.bright.net>
Source record: 111117

For sale Alinco DJ-C5T credit card size HT Dual Band with original box,
charger, manual, etc.
Out of Band Mod Works Great just have too many HT's
$100.00 and I pay UPS COD in US or will accept VISA/MC and I pay UPS in US
Jon
jferrall@bright.net

1191. FS: Yaesu VX-1R dual band HT (Out of Band)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: yes <yes234@aol.com>
Message-ID: <7esnl7$67n$1@cletus.bright.net>
Source record: 111118

For sale Yaesu VX-1R dual band with out of band mod, looks and works perfect, with original box manual charger etc. also have Comet SMA503 super slim dual band antenna. Too many HT's, need to git rid of some.
$250.00 and I pay UPS COD in US or will accept VISA/MC and I pay UPS in US.
Jon
jferrall@bright.net

1192. Magnetic field sensor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: asps <as.ps@flashnet.it>
Message-ID: <01be84df$43f118c0$9405bfc3@default>
Source record: 111119

It is possible to know where i can find a single axis magnetic field
sensor in the range of 300 ? 600 Mhz to be used with a digital multimeter.

Thanks

Emidio

1193. Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Sean Baxter <XXXsbaxter@gte.net>
Message-ID: <7esog1rhn2@news-2.news.gte.net>
Source record: 111120
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

If you think Cell phones are hazardous, then do not drive your car. Cars can kill you. I have yet to see one person die from a Cell phone.

Also, do not eat anything. All the vegetables are loaded with pesticides and the meat has hormones and nitrates in it. If you eat you will get cancer and die. This could happen before the Cell phone or Car kills you.

Jerry Constant wrote in message <5AfQ2.237$4i4.548503@news.bctel.net>...
>Yes! Especially when your driving
>acunet3278@my-dejanews.com wrote in message
><7eqtir$1l7$1@nnrp1.dejanews.com>...
>>Are Cellular phone are hazardous to health?
>>
>>And if you think Cellular phones are hazardous to health, would the use of
>>Radiation Shields like the one sold at the URL below alleviate the
problem?
>>Please see the URL below for details:
>>http://www.goaegis.com/aegisguard_phone_radiation_shields.html
>>
>>Additionally, are Analog phones safer than digital ones ?
>>Could you plz share Ur experience w/ me?
>>Plz advise. Thank U.
>>
>>-----------== Posted via Deja News, The Discussion Network ==----------
>>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

1194. Re: Upgrade TS 570 D -> DG ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: Sean Baxter <XXXsbaxter@gte.net>
Message-ID: <7esog0rhn1@news-2.news.gte.net>
Source record: 111121

This month's QST has an article that answers your question in detail. They reviewed the G version of the 570 and said the upgrade was a very noticeable improvement.

Sean - K3XT

Matthias Jaekle wrote in message <3711B290.A7AB9A4D@fht-esslingen.de>...
>Hi OMs
>
>is it reasonable to upgrade the Kenwood TS 570 D to the DG version.
>What are the benefits ?
>What do I have to do, if I want to upgrade ?
>
>Many thanks
>
>73 de
>
>Matthias
>DL2SEU

1195. Re: Help: ICOM IC-R71A has oscillator problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <3711edeb.3109072@news.cmc.net>
Source record: 111122

On Sat, 10 Apr 1999 02:19:08 -0400, "David Drumheller Drumheller"
<dmd.ka3qbq@worldnet.att.net> wrotf:

> I own an Icom IC-R71A shortwave receiver that is about twelve years old.
>Today I was trying to listen to some 20m amateur transmissions and noticed
>that the reception frequency drifted, rendering the receiver useless for
>monitoring SSB transmissions. The drift is intermittent, and is not
>reflected on the digital display. If I tune a voice transmission,
>everything is fine for a few seconds and then the voice "wobbles."
>
> Has anyone had this problem, too. If so, what's the fix. Can I deal
>with it myself, or do I have to get factory service.
>
> Please reply to me at drumheller@nrl.navy.mil.
>
>-Dave, KA3QBQ
>

It is either the VCO trimmer caps or a BFO cap. If the voice is real
distorted then the VCO trimmer caps are the problem. If it jumps in
frequency then the BFO cap is most likely the trouble.
Gary Fiber
Copyright 1999
Washington State Resident

1196. Re: ICOM 746 - dumb question regarding amp tune-up?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <3712eebe.3319663@news.cmc.net>
Source record: 111123

>Am I overlooking something here? Is there an easy tune-up somewhere? I even
><gasp> read the manual and it offered no suggestions... other than buying
>Icom's auto-tuning solid-state mega-backs amplifier!
>
>-larry
>wb8bgo
>

Put the 746 into RTTY mode and key the mic
Gary Fiber
Copyright 1999
Washington State Resident

1197. Re: NEWBIE COMPUTER RFI QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: John Cunningham <icom740@hotmail.com>
Message-ID: <00D717C1C8323F21.433BF273F8417608.C7BED02E59F43AB1@library-proxy.airnews.net>
Source record: 111124
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Have you tried torriods on all your AC cables and speaker leads? Have seen this help before.

Jim Long wrote:

> Hi folks,
>
> I am having some computer RFI problems and am hoping for some help from
> the group. For the sake of disclosure, I AM NEW AT THIS! I am studying
> for a tech-plus ticket,
> so my correspondence may not meet your technical expectations. Please
> bear with me.
>
> I had been experiencing tremendous RFI when operating my computer and my
> ICOM
> IC-746 at the same time. The RFI had been the worst on 160, 80,40 and
> 30m,
> but was present on all bands. To aleviate the problem, I've run two 8'
> ground rods, located seperately, one for the antenna and one for the
> radio and other shack equipment. #4 ground wire runs from one of the
> rods and is clamped to a 1/2" piece of copper pipe. I run a chasis
> ground from my 746 to this pipe. I initially ran a chasis ground from
> my computer to this pipe but found that created slightly more
> interference (ground loop?).
>
> This has eliminated 75% of the problem. The noise practically
> nonexistant on 10m and above, vastly improved on 40m, but still quite
> bothersome on 160m and 80m
>
> My concern is that the computer RFI is travelling up the shield of the
> coax and back
> down the center conductor. When the radio is not connected to an
> antenna there appears not to be any RFI problems, indicating to me that
> the radio's shielding is more than adequate.
>
> Both computer and rig are plugged into SEPERATE BX circuits with self
> grounding receptacles. My tranceiver is connected to a half-wave dipole
>
> with RG8-M (92% shielding) coax. The antenna is not yet grounded(my
> ligtning arrester just arrived today). The ICOM is grounded to the main
>
> cold water pipe at basement level with #8 gauge copper mesh.
>
> HERE IS MY QUESTION:

>
> Will a line isolator such as a Radio Works T-4G eliminate this problem
> completely?
>
> Thanks for all advice.
>
> Jim

1198. Re: VX5R wide redcv?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-12 00:00:00 UTC
From: jwa <jwa@tellabs.com>
Message-ID: <3711F552.7D3F39C1@tellabs.com>
Source record: 111125

Michael wrote:
>
> Hello,
> Anyone who of any mod's that will enable the recv for wide coverage? saw
> a few postings that it has the ability to recv quite a bit more then the
> "stock" version. Please send any info to wolobmp@raex.com and appreicate
> your efforts in advance.
>
> Mike

The radio may tune more frequencies but I don't think ti will receive
more.
Out side the receiver's limits, the sensitivity is real bad.

Here are some out of (Ham) band sensitivity measurements
that I made on my VX-5R using an H.P. 8920A

Freq
MHZ Sensitivity Mode

108 .8 uV AM
135 1 uV AM
140 .17 uV NFM
146 .17 uV NFM
223 2.2 uV NFM
250 20 uV NFM
300 28 uV NFM
350 .4 uV NFM
400 .31 uV NFM
450 .25 uV NFM
500 .35 uV NFM
550 17 uV NFM
630 3.5 uV NFM
675 2.25 uV NFM
700 2.5 uV NFM
730 1.8 uV NFM
815 2.2 uV NFM
850 2 uV NFM
910 1.5 uV NFM
962 1.8 uV NFM
989 3.1 uV NFM
998 2.5 uV NFM

On SW (from .5 to 16 mHZ) it measured .4 uV AM (20 db s/n)

levels are based 20 db s/n

--
Jack Albert WA9FVP
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

Get high on Ham Radio !

1199. Re: Shop in Akihabara?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Sandy Lynch <slay@netcom.com>
Message-ID: <slayFA5556.2MG@netcom.com>
Source record: 110926

All the comments I've seen on this are pretty accurate. Although
I lived in Tokyo for more than 10 years, my current travel there
is only once or twice a year ... so I'm not completely current.

I think you'll find the ROCKET store (their ham hq store) located
around the corner from the JR Akihabara station..... over by
the Washington Hotel, as I recall. T-Zone, in particular, had
downsized their ham equipment selecton from two floors of their
building to one, as I recall..... though others may give you more
current info.

RE: VHF/UHF gear
Note that the JA 2m band is only 144-146 and there are no
repeaters for that band. The 220m band is NOT an amateur
band ... so no products there for sale. The 70cm band is
430-440 MHz, repeaters all have the asme sub-audible tone
acess freq.

RE: HF Gear
Note that 10w and 25w versions of popular gear are plentiful,
for the 3rd and 4th class hams that make up +90% of the licensed
hams in Japan ...

A chum of mine at one of the JA ham equipment manuafacturers
in Tokyo once told me that he could actually get a better
deal buying his own company's products via mail order from
the USA than he could using his own employee discount.
Go figure.

RE: Used gear. Pretty good prices, but the best place to
look is in the classifieds inside CQ Ham Radio magazine.
If you don't read and/or speak Japanese .... it'll be tough.

Regards,
Sandy W7BX - 7J1ABV
w7bx@arrl.net

1200. FS: UK Philips PFX85 Hand portable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: "pete.m" <pete.m@breathemail.net>
Message-ID: <37139431.0@news1.vip.uk.com>
Source record: 110927

Philips PFX85 Hand portable Radios.

I have 5 HSE band (60 - 80Mhz approx) 99 channel hand held units.
they are all programmed with the individual TX RX matching frequencies on
the first 20 channels.

I only have 3 aerials & no batteries for these items, but they are all in
good working order.

125UKP for the lot or 30UKP each (P&P not included)

1201. FS: 4 Motorola Vehical Adaptor Model # NTN5612A NEW In Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: "Tech55/ST1A55@Msn.com" <ST1A55@email.msn.com>
Message-ID: <#xzPQJeh#GA.329@upnetnews03>
Source record: 110928
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have 4 Motorola Vehicle Adapter NEW in box
Model # NTN5612A Works With HT-600, MT-1000, MTX-800 Series Radios
Prices Very Depending On Witch One You Want See Web Page Below.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

1202. FS: 2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: "Tech55/ST1A55@Msn.com" <ST1A55@email.msn.com>
Message-ID: <u8p9TJeh#GA.271@upnetnews03>
Source record: 110929
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan
Asking $200.00ea + Shipping
For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

1203. FS: Motorola HT-600 UHF With ANI Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: "Tech55/ST1A55@Msn.com" <ST1A55@email.msn.com>
Message-ID: <#Mx5XJeh#GA.281@upnetnews03>
Source record: 110930
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600 UHF With ANI Keypad
Comes with Battery, Antenna & ! hour Desk Top Charger.
Asking $250.00 + Shipping Or Best Offer

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

1204. FS: Motorola HT-600 UHF With ANI Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: "Tech55/ST1A55@Msn.com" <ST1A55@email.msn.com>
Message-ID: <OjO1eJeh#GA.265@upnetnews03>
Source record: 110931
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600 UHF With ANI Keypad
Comes with Battery, Antenna & ! hour Desk Top Charger.
Asking $200.00 + Shipping Or Best Offer

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

1205. Re: Yaesu FT-51R 2m/440 handheld. Repost.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Dan Reese <drreese@mtu.edu>
Message-ID: <7f07fa$10c$1@campus1.mtu.edu>
Source record: 110932

do you still have the FT-51R forsale? might be interested.. have you ever opened it up? or have you ever done any mods? or have had anyone done mods on it?

Thanks

DAN

Ben Klausner <klausner@frijoles.NOSPAM.net> wrote in message news:370d02bc.6607741@news.earthlink.net...
> For Sale: Yeasu FT-51R dual band handheld radio. Excellent condition.
> Radio includes two FNB-38 batteries, manual, antenna, and wall charger.
> $265.
>
> Apologies for address typo in previous post.
>
> ~~~~~~
> Ben Klausner, N5DJL | The U.S. is the only country in the world
> Austin, TX | where the last two words of the national
> | anthem are "Play Ball!"
>

1206. Re: GP68 Gray Market & Illegal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Attila <attila@hun.com>
Message-ID: <3713952D.7D0@hun.com>
Source record: 110933
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

It is FCC CFR 47 Rule 90.203 (e) which states:
Except as provided in paragraph (g) of this section, transmitters designed to operate above 25 MHz shall not be type accepted for use under this part if the operator can program and transmit on frequencies, other than those programmed by the manufacturer, service or maintenance personnel, using the equipment's external operation controls.

paragraph (g) states:
Transmitters having frequency programming capability and that are designed to operate above 25 MHz are exempt from paragraphs (e) and (f) of this section if the design of such transmitters:
(1) Is such that transmitters with external controls normally available to the operator must be internally modified to place the equipment in the programmable mode. Further, while in the programmable mode, the equipment shall not be capable of transmitting. The procedures for making the modification and altering the frequency program shall not be made available with the operating information normally supplied to the end user of the equipment; or
(2) Requires the transmitter to be programmed for frequencies through controls normally inaccessible to the operator; or
(3) Requires equipment to be programmed for frequencies through use of external devices or specifically programmed modules made available only to service/maintenance personnel; or
(4) Requires equipment to be programmed through cloning (copying a program directly from another transmitter) using devices and procedures made available only to service/maintenance personnel.

clintbrad4d@earthlink.net wrote:
>
> >> If yours can be front panel programmed, it is illegal in the U.S. regardless
> >>of what the label...
>
> Please watch your use of absolutes. And cite for us the FCC rule that you're
> referring to.
>
> Your blanket statements just made my Icom U-16 illegal to use in the
> U.S., for example.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1207. Re: Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <#JW3Rpeh#GA.257@upnetnews03>
Source record: 110934
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

OK, guys. Here's some guidance from someone that actually used those antiques.

There are some "values" of capacitance that will help you determine the type of capacitor that is needed. Remember, all of the comments pertain to "back then".

The first value is 1 microfarad. Capacitors above this value are usually electrolytic or oil depending on the rated voltage. Over 1000 volts WV is oil, under is electrolytic. These are typically found in the power supply or in tube cathode or screen circuits as a ripple filter, bypass to ground.

The next value is 0.01 microfarad. Capacitors with values between this and one microfarad usually are paper. These are used for coupling/decoupling. Some have voltage ratings up to 1600 volts but this is unusual. Typical is 300 to 500.

Under 0.01 microfarad could be anything, but depending on the circuit, should be replaced with a similar item from todays parts. These type are frequently used in RF circuits and are required to be exact (not like paper) and were made from mica first then ceramic later.

"Old Ed"

Terry Brown wrote in message <37135053.9B836CC4@concentric.net>...
> Mike, I have an old piece of 1940's military gear which has some large aluminum
>can caps the technical manual calls "paper - oil". I can't tell if they should be
>electrolytics or not. The tech manual, the schematic and the caps themselves show no
>indication of polarity. Some of them are in the high and low voltage power supplies
>and I thought surely those would be electrolytics.
> Others are multi-section bathtub type caps scattered throughout the unit. None
>of those indicate any polarity either. If they are not electros, I thought I'd
>replace them with Sprague Orange Drop Polystyrenes. But, I'm hesitant until I find
>out about the electros.
> Some of the caps are leaky and have spilled some of the sticky oil out so I know
>they definitely need replacement. Any ideas? Thanks.
> Terry

1208. FA: Two-Meter Copper J-Pole Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Marty Tippin KI0LO <martyt@pobox.com>
Message-ID: <7f0cm9ncm1@nnrp1.dejanews.com>
Source record: 110935
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

For Auction on eBay:

Two-Meter Copper J-Pole Antennas, custom built and tuned.

5 of these antennas are being offered in a "Dutch" auction.

For more information or to place a bid, please see
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=89997607

Auction ends Sunday evening at 6:00PM Pacific Standard Time.

Thanks & 73,

-Marty KI0LO
martyt@pobox.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1209. Re: IC-W32A on bike-headlight batt?...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Jim Speck <speck@qns.com>
Message-ID: <7f08u7$8i0$1@lotus.onenet.net>
Source record: 110936
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I use a 12v lamp from a "Night Sun" system (bought at the Local Bike Shop) with a handlebar fixture made by Vista-lite, which usually comes with a 6v halogen. I connected it and the HT to a 7 AH 12v gel-cell, (the price was right, $0.00) although a little heavy. I used to use a 2.5 AH gel-cell which cost about $20. I connect to a wall charger when not riding (usually ride to work) and it's always up. I've used the lamp for an hour or so, and the HT on and off for the same time, and haven't noticed any sag in the battery, much less ran it down. YMMV. 73 Jim W5AI

BD wrote in message <7f00qg$qq8$1@newnews.startext.net>...
>Hmm.. Anyone make a suitable battery-pack for HT's and bicycling?
>It could weigh much more than what one would normally be willing to carry
>while walking around, but not TOO much.. ;)
>Will a headlight battery, as long as it's 12-13volts, work?
>The one I have will power a 5watt headlight for app 4-5hrs at a time..
>Thanks.
>
>
>

1210. FS: RARE JRC NRD-93/NDH-93 + Access.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <7f09gu$6fb$1@galileo.ticon.net>
Source record: 110937
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

FOR SALE: (A VERY RARE....)

JAPAN RADIO CO. (JRC) NRD-93 COMMERICAL HF RECEIVER.
with: * NVA-92 outboard speaker
* 6.0, 2.5 , 1.0 and 0.3 kHz bandwidth filters
* One- BK Cable (MPKC03108)
* English Instruction Manual
* AC Power Cord (Unit wired for AC 117 Volts)

Includes the following OPTIONAL accessories:
* Cabinet MPBX 10832 for NRD-93 (Standard Light Green Color)
* JRC Scanning Unit NDH-93
* JRC CSD-182 wired remote control for NDH-93
* English Instruction Manual for NDH-93
* Cabinet MPBX 10828 for NDH-93 (Standard Light Green Color)
* 2 Meter Line Out Audio cable
* JRC 2 Meter- 24 VDC Power Cable (MPKC01741)
* Additional JRC IF Filter in "AUX" slot. (0.5 Khz)
* 3- Extra BK Connectors/Covers
* Spare semiconductor kit (6ZXJD00005)
* CMH-330 card extension board
* Extra AC Power Plug
* Extra AC Power Socket
* Extra Foster 1 watt Audio Matching Transformer (identical 600 to 8 ohms as is in NVA-92 speaker).

Unit(s) and accessories are in "excellent" physical and electrical condition. All is 100% operational, no problems what-so-ever !! I do not have the original box or packing. But alt. packing to ship just fine. Unit was purchased new in 1989.

I'm a NON-smoker..

TERMS:
Price $ 3850. FIRM !!. BUYER PAYS ALL SHIPPING !!! USA offers only !! Cashier's Check or Money Order , NO COD's !! Please e-mail DIRECT if intrested.

Please see my web page for a picture and more information on this set:
http://www.ticon.net/~davez/wants.html
Thank You for taking the time to read this message.....
Dave
davez@ticon.net

1211. help :pager breakthrough on ICOM IC-T8E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: barry.padgett@virgin.net
Message-ID: <3713aae4.1202217@news.virgin.net>
Source record: 110938

HI can anyone help I suffer very very bad
pager breakthrough on this rig on 2mts
can anything be done to stop or limit this
it makes the rig unusable on 2mts
please help ,,Barry (g4vwt)

1212. Re: Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: John Woodgate <jmw@jmwa.demon.co.uk>
Message-ID: <WaSG7mBLz6E3EwH9@jmwa.demon.co.uk>
Source record: 110939
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

<37135053.9B836CC4@concentric.net>, Terry Brown <browntl@concentric.net>
inimitably wrote:
>Mike, I have an old piece of 1940's military gear which has some large aluminum
>can caps the technical manual calls "paper - oil". I can't tell if they should
>be
>electrolytics or not.

No, they are not. In the 1940s, elcos were not reliable enough for the
military, especially in hot climates. They are paper dielectric, oil-
immersed.
> Others are multi-section bathtub type caps scattered throughout the unit.
>None
>of those indicate any polarity either. If they are not electros,

They, too, are paper.
> I thought I'd
>replace them with Sprague Orange Drop Polystyrenes.

Why polystyrenes? They are very costly compared with polyester types,
which are perfectly OK to replace paper.

> Some of the caps are leaky and have spilled some of the sticky oil out so I
>know
>they definitely need replacement.

What have you got from the 1940s that you are still running these days?
--
Regards, John Woodgate, OOO - Own Opinions Only.
Phone +44 (0)1268 747839 Fax +44 (0)1268 777124.
Did you hear about the hungry genetic engineer who made a pig of himself?

1213. Re: FT- 757 GX with FC 757 AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: earlball2@cs.com
Message-ID: <19990413172617.14475.00000181@ng-fc1.news.cs.com>
Source record: 110940

Keep me in mind. If you don't sell the tuner, let me know, I have a 757 myself

Oops.. just realized I'm working on a customer's PC and testing HIS email! My email address is seeker@az.com.

thanks
John

1214. Need RCI-2950 Schematic & Display Module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7f0d2i$26t$1@news2.bit-net.com>
Source record: 110941
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have been unable to locate a complete and very
readable schematic for a RCI-2950 10m transceiver.

Everything I have seen or received is missing information.
Does anyone out there have a schematic that is crisp,
clean, and complete?

Will pay reasonable copy and postage as agreed in advance.

Also need a replacement display module. Your offer or
information as to a reasonably priced source would be
appreciated.

Thanks! & 73,
~~~

\ ~ / .... DavidC K1YP@qsl.net
~~~

1215. Re: Dual band mobile woes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Scott <GhostRidr@att.net>
Message-ID: <3713B9C9.49BDAFA3@att.net>
Source record: 110942

jd wrote:
>
> Any advise besides "get a scanner"?
>
> Josh, N2JLL

I've been looking at the Kenwood TM-V7A... I'd have it already if I had the space on a credit card to spare... ;)

- Scott, KB2YUC

1216. Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <7f0l2buln1@nnrp1.dejanews.com>
Source record: 110943

Hello All,

This is Mike, KQ6MU.
I have a NEW Yaesu FT-50R Page.
It includes its specs., features, and other
technical info about the FT-50R Dual Band HT.
Please check it out:

http://kq6mu.8m.com/ft-50r.html

Thanks & 73,

Mike Green KQ6MU

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1217. Re: Yaesu 8100 Feedback problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Graham Galbraith <graham.s.galbraith@virgin.net>
Message-ID: <37142AA8.3149@virgin.net>
Source record: 110944

Pete Kanikula wrote:
>
> I have a one month old 8100 that has a serious "feedback" sounding
> squeal when I transmit on VHF. It's not the antenna -- I checked that.
> It happens on simplex and repeater operation, with or without PL tones.
> It happens on VHF with the subband on VHF, UHF, or totally disabled, and
> also on all power settings.
>
> Any clues?
>
> Pete/AL7RH

Hello Pete: Can you try it with a dummy load plugged in instead of an aerial, to see if the problem is some way related to pickup in the mike lead or power supply, etc... monitor your transmitted signal with an HT or whatever... get back to us when you've tried that.

Also, to be honest I would have thought you could return the set under warranty if it is so new, so I presume you are tyring to eliminate the obvious before doing so.

-Graham-

1218. FS:AN/PRC-10 & AM-598/U AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: "Edwin G. Buttell" <edd.b@snet.net>
Message-ID: <3713E150.54C0@snet.net>
Source record: 110945

FS: AN/PRC-10 FM 38mc to 54.9mc
Good condition,clean,works.
About 2 watts output on 51.0mc.

With LS-166/U speaker and
H-33PT Handset and Manuals;
Depot Maintenance TM 11-5820-292-35
Organizational TM 11-612
And a spare NIB 5A6 tube.(very hard to find)

FS: AM-598/U Amplifier-Power Supply
For Vehicular Installation of
the AN/PRC-10.
Very good condition,clean and
works well.
With Power Cable and Manual
TM 11-5055

The PRC-10 and the AM-598 are
sold as a SET ONLY.

I am asking $125.00 for both.
New England area pick-up and/or
I will deliver up 100 miles from
QTH. NO SHIPPING !!!!!!!

Contact me via e-mail edd.b@snet.net
W1AFA Storrs,Ct.

1219. FS:GRC-19\R-392\T-195B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: "Edwin G. Buttell" <edd.b@snet.net>
Message-ID: <3713E077.5121@snet.net>
Source record: 110946

FS: R-392/URR Receiver
Collins Radio Co.
Serial # 1287 M-1
Order # 3075 PH-51

With Maintenance Manual TM 11-5820-334-35(Copy by W7FG)
With Power and Interconnecting Cables.
With 10 Amp dual voltage 24/33 volt Power Supply.
With spare tubes and LS-116/U Speaker.

FS: T-195B/GRC-19 Transmitter
Philco Corporation.
Serial # 594
Order # 3214-PP-59

With Maintenance Manuals TM 11-806
(Copy by W7FG) TM 11-806
TM 11-274
With Power and Interconnecting Cables.
And Handset H-33PT And LS-116/U Speaker

The R-392 is in almost mint condition and works very good.
The T-195B is in good condition, works well and has the solid
state high and low voltage supplies. It has 115-120 watt
output when used with a 28 volt input.

I will sell the T-195B and R-392 as a SET ONLY,
New England pick-up or delivered within 100 miles
of my QTH. NO SHIPPING !!!!!!
I am asking $475.00 for everything.

Contact me via e-mail only at edd.b@snet.net
W1AFA Storrs, Ct.

1220. Re: ARRL WAZ Award?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <3713CF6F.C2264086@iapc.net>
Source record: 110947

Tony-
Saw your post...I believe the award is sponsored by CQ...pick up a copy or visit their website...i seriously doubt the ARRL would appropriate the name for an ARRL zone-type award..

best.

Don

Tony Heatwole wrote:

> Hello. I've heard something about an ARRL sponsored award called the WAZ
> Award. Now WAC, WAS, etc. I know of, but I have never heard of this one
> before. I'm just wondering, what does this one mean, and what do you have
> to have to apply for it? My best guess is "Worked All Zones" (zones being
> CQ zones), but that could be way off. Any and all help is appreciated.
> Thanks a lot for reading, and in advance.
>
> Nat Heatwole
> heatwole@clark.net
> KB3CBW, Advanced

1221. Re: Shop in Akihabara?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: George Zafiropoulos <georgez@quickturn.com>
Message-ID: <3713CD6B.B3E01193@quickturn.com>
Source record: 110948

Check out my web site. I have a map of radio stores in Akihabara. It is
under "cool things in Japan"
http://www.qsl.net/kj6vu
'73 de George KJ6VU

Barry Megdal wrote:

> I am going to be in Tokyo for a few days, and recall that there was at
> least one larger shop in Akihabara that specialized in shortwave/ham
> gear. This is as opposed to the various small stalls that have a limited
> selection. Anyone know where I should look?
>
> Thanks.
>
> Please reply via email as well if you can.
>
> - Barry

1222. FS: Garmin GPS III

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Monty Shultes <montys@capecod.net>
Message-ID: <xIQQ2.11$E66.5196@news2.randori.com>
Source record: 110949

NOT GPS III Plus! (I've upgraded and want to sell my GPS III)

Best offer over $225.

Please replay to montys@capecod.net

K2DLJ

1223. Uniden 1400/1600 frs HT's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: agiroux <agiroux@cvn.net>
Message-ID: <3713D39F.BA66465A@cvn.net>
Source record: 110950

My friend bought a couple of these things -- FRS 1400. Apparently, the FRS 1600 is the same thing with PL tones. We were wondering if there was a mod to enable the tones. Is there a jumper or diode placement or removal? Is it a multi button sequence, add a chip, some for of reprogramming?

If anyone has an idea, please let us know.

Tony -- KF3BX

1224. Re: GP68 Gray Market & Illegal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: MicroChip <nospam@nospam.org>
Message-ID: <3713E9B1.4D7A@nospam.org>
Source record: 110951
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Yea, sounds like it made both my radio shack 202 and 212 illegal too,
both can be extended to mars/cap (non amateur) freqs with a few key
presses, and the instructions are in the manual (paragraph g).

KC8ACO

Attila wrote:
>
> It is FCC CFR 47 Rule 90.203 (e) which states:
> Except as provided in paragraph (g) of this section, transmitters
> designed to operate above 25 MHz shall not be type accepted for use
> under this part if the operator can program and transmit on frequencies,
> other than those programmed by the manufacturer, service or maintenance
> personnel, using the equipment's external operation controls.
>
> paragraph (g) states:
> Transmitters having frequency programming capability and that are
> designed to operate above 25 MHz are exempt from paragraphs (e) and (f)
> of this section if the design of such transmitters:
> (1) Is such that transmitters with external controls normally available
> to the operator must be internally modified to place the equipment in
> the programmable mode. Further, while in the programmable mode, the
> equipment shall not be capable of transmitting. The procedures for
> making the modification and altering the frequency program shall not be
> made available with the operating information normally supplied to the
> end user of the equipment; or
> (2) Requires the transmitter to be programmed for frequencies through
> controls normally inaccessible to the operator; or
> (3) Requires equipment to be programmed for frequencies through use of
> external devices or specifically programmed modules made available only
> to service/maintenance personnel; or
> (4) Requires equipment to be programmed through cloning (copying a
> program directly from another transmitter) using devices and procedures
> made available only to service/maintenance personnel.
>
> clintbrad4d@earthlink.net wrote:
> >
> > >> If yours can be front panel programmed, it is illegal in the U.S. regardless
> > >>of what the label...
> >
> > Please watch your use of absolutes. And cite for us the FCC rule that you're
> > referring to.
> >
> > Your blanket statements just made my Icom U-16 illegal to use in the

> > U.S., for example.
> >
> > - Clint Bradford, ATTENTION to Details
> > http://www.clintbradford.com
> >
> > -----------== Posted via Deja News, The Discussion Network ==----------
> > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

--

_____
MicroChip Technical Services
mc at techpage.csv.cmich.edu

1225. IC W32A Mods Wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: ANTONIO OCHOA JR <IARTC@worldnet.att.net>
Message-ID: <7f0r23eq1@bgtnsc02.worldnet.att.net>
Source record: 110952

Anybody have any mods for the W32A?? I have a plain vanilla icom and have noticed that the current ads state "800 mhz recieve" Please shed some light!
Thanks

1226. For Sale: TE Systems 6 meter Amplifier and Yaesu FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: "Phillip G. Johnson" <phillij1@bellsouth.net>
Message-ID: <3713EF70.5A0EA2BB@bellsouth.net>
Source record: 110953

I have these items for sale. Cleaning out shack of all the extra equipment. Trying to down size.

TE Systems 6 meter Amplifier. 10 in -375 out. Excellent condition. With Manual. Price $375 plus shipping. CON-US.

MFJ Model 969 Deluxe Versa Tuner II. Only used once. Box and Original Manual. Purchased from RT Systems in December. Price $85 plus shipping.

Yaesu FT-736R VHF-UHF All-Mode Transceiver. 1 small scratch on front left side of front. Has 2 meter, 440, and 6 meter modules and tone board. Included MD-1 desk mic, original hand mic, and manual. Excellent condition and works perfectly.
Price $950.00 plus shipping Con-US.

If interested:

E-Mail me at phillij1@bellsouth.net

Phillip Johnson K4FFA

1227. W.T.B MFJ1025 /1026 Ant noise canceller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Wes Sutton <toptown@sprint.ca>
Message-ID: <x%SQ2.92532$Mb.35085137@newscontent-02.sprint.ca>
Source record: 110954

Reply to Wes VE7ZBM at........

toptown@sprint.ca

1228. => Please: Any comments on ADI Products? Esp: AT-600 HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Thom <tgl050@usa.net>
Message-ID: <371400EE.D061AF28@usa.net>
Source record: 110955

I'm still looking up HT's. I ran across the ADI AT-600 and it appears to have everything you could want in an HT. A local acquaintence said that I should stick with ICOM, YAESAU, or KENWOOD.

Any Good or Bad things to say about ADI products?

The radio is at:
http://www.adi-radio.com/radios/handhelds/dual/index.html
There is also more comments on this HT by Gordon West(?) at:
http://www.adi-radio.com/radios/reviews/cqvhfat600.html

--
Best Regards,
Thom

~~~~~><>~~~~~~~~~~~><>~~~~~~~~~~~
From the WET! Coast of Oregon, USA
http://members.xoom.com/accrete/
mailto:tgl050@usa.net
~~~~~

1229. Need Icom 551D manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Marvin Born <mborn@wbns.com>
Message-ID: <7f0vlh$6sp$1@malgudi.oar.net>
Source record: 110956

The Pass Band tuning adjustments have drifted so far on my IC 551
that the audio is so high pitched, I can not understand it.
Does anyone have a service manual that is willing to make me a copy or maybe
fax me the set up for the PB tuning.

Fax is 614 460 2893.

Thanks ,
KF8XU

1230. Re: RF AND COMPUTER NETWORK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Mark Waldron <bogart@nationwide.net>
Message-ID: <371408FE.3ABD1153@nationwide.net>
Source record: 110957

Yes. What Searoy said.

Also, CAT5 (10/100BaseT) is even more RF resistant than CAT3(10BaseT).
I am in the same boat, as I have CAT3 networking 4 machines; 3 in the shack
and haven't had any (noticeable) RF interference on the LAN. However, I am only

using 2m/70cm bands for transmission. You can also locate some twisted-pair
cable that has an outer shield, but it is more costly. You also need to make
sure the shield is grounded at the NIC.

10Base2 may be a better option if you are overly concerned. Ground only _one_
end of the thinnet, but terminate (50Ohms) _both_ ends. 10Base2 NICs and 50Ohm
coax might be free from your friends/colleagues, or dirt cheap at the swap
meets.

Then, there's always fiber.... =)

Searoy wrote:

> 10baseT network shouldn't have much or any noise, due to it's twisted pair
> configuration. THeory is that any noise affects both wires in each pair eq
> ually, but the wires are 180deg out of phase, so when the signals merge the
> noise is cancelled out, leaving only the clean signal.
>
> --
> *** Teach a Man to Fish *** ***** Proud owner of a *****
> Searoy ***** New (?) 65 Bug *****
>
> (still studying for T+, damn code)
>
> Rick and Theresa wrote in message <36FBC738.6A2623FE@mbay.net>...
> >I'm considering networking the ham shack computer with those in another
> >part of the house.
> >
> >Any recommendations with respect to the type of cable (UTP or RG-58) to
> >use? I'm concerned about RF getting into the network cable and messing
> >up the data -and- data signals leaking out and interfering with the HF
> >radios.
> >
> >TIA, Rick N6CY
> >
> >

1231. WTB: Ten-Tec Century 21 or 21/digital

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Michael Gray Anthony <mganthon@unity.ncsu.edu>
Message-ID: <37140E54.1FA3B5BB@unity.ncsu.edu>
Source record: 110958

I am interested in purchasing a Ten-Tec Century 21 or the digital model.

It must be in good working condition, and in fair cosmetic condition (a
few scratches are O.K.)
Thank you very much, and pleas reply directly to my email address,

mganthon@unity.ncsu.edu

TNX,

Gray KE4QIU

--
--One Man's Sunset is another Man's Dawn. -- Fievel Mouskawitz
--The art of flying is to throw yourself at the ground and miss. --
Douglas Adams
--"From what we get, we can make a living; what we give, however, makes
a life." -- Arthur Ashe
--Don't cry because its over, smile because it happened.
--Have a nice day! :-)

ICQ # 22931469

-- M. Gray Anthony KE4QIU

1232. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990414.0352.9901519snz@microvest.demon.co.uk>
Source record: 110959
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

On Sunday, in article <7f0205$j6t$1@wanadoo.fr>
vantalon.f6bwf@wanadoo.fr "vantalon" wrote:

> Hello . In my past job i have had to use 3 bird 43 in our laboratory . All
> have given different measures (on the same load of course !)For an output
> of 40 watts , one of them gives 50w reading ! This one was used for " demo "
> with the customers !! 73 to all

What is your point? Are you claiming that Bird watt meters do not
meet their specified accuracy?

Your comments raise a few questions, such as how do you know that the
true power was 40 watts and what were the ranges and conditions of
the Bird elements with which you made those measurements? And also,
if you were serious about the last comment there's the ethical
question of why you were showing a reading to your customers that you
believed was false and fully 25% greater than the true power.

New standard Bird 43 meters are specified at +-5% of Full Scale in
carrier mode (and +-8% in PEP mode where that's available). So, even
if the true power was 40 watt (and you didn't explain how you reached
that conclusion), then measuring it with a new meter and new 250 watt
element will not guarantee a reading any of better than around 237 to
263 watts, and using an old and mishandled meter and element of any
rating may also not give a particularly accurate measurement.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

1233. Re: Kentucky RIPOFF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Gene Floyd <gfloyd7@tfn.net>
Message-ID: <3713A9E6.2350F932@tfn.net>
Source record: 110960
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.scanner,rec.radio.swap

Of course any local with a scanner can usually get the same information by listening to normal 2M ragchewing and nets....and these people live right down the road.

Anonymous wrote:

> Don Bertone (dbertone@flash.net) wrote:
> : I can never figure out why people use fake names out here instead of
> : just letting people know who they are and how they can be contacted.
> : Why are they h"hiding"? Man, am I going to get flamed on this one!
>
> There are many reasons. Perhaps some people don't like to advertise to
> the whole world who they are and the fact they own valuable,
> easy-to-steal, radio gear. Remember, these posts are accessible by
> millions worldwide, for virtually forever. A few people reading them
> might be less scrupulous than the average honest citizen.

1234. Re: Help identify this receiver...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Bill Smith <billsmith@jps.net>
Message-ID: <3VMQ2.702$MQ1.7804@typhoon-sf.pbi.net>
Source record: 110961
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi, Dave.

I talked to a friend of mine who is very knowledgeable about these units, and he seems to feel this was likely a homebrew. From the photos, it seems there are three tube sockets. One would be used for a coil, another for the regenerative stage, and the third for an audio amplifier. The transformer was likely an interstage between the regen and audio. The (magnetic) earphones would typically be hooked to the battery and plate of the audio amplifier.

It looks like a battery set - that is the tubes were directly heated filament/cathode. It was hard to tell from the pix whether the tube sockets were four or five pin. The resistance control is likely to adjust filament voltage, and the presence of a transformer in the regen circuit was more typical of battery sets than later "AC" sets that used tubes with indirectly heated cathodes.

Regarding the schematic. You are probably best off by finding a typical regen schematic, then tracing out the wiring in your set. There were many minor variations but all followed the same basic approach. From the size of the tuning capacitors (one was tuning, the other is likely a regeneration control) it looks like it was built as a short wave receiver.

The coil will probably take some educated guessing, but if you can find a typical schematic, you might borrow the coil winding data from that project. The coil windings are probably not too critical provided you have the basic windings and taps hooked to the proper places.

It should be straightforward to make the set work again, after all these years. Good Luck!

73 de Bill, AB6MT
billsmith@jps.net

<dave@boatanchors.com> wrote in message
news:7etdcg$41m$1@nnrp1.dejanews.com...
> Hello all,
>
> I have just acquired an old regen chassis that I
> hate to see stripped out for parts. I'd like to
> restore it and make it operable, but I need to
> find out what it is first, and if anyone has the
> schematic. I don't have the coil or tube lineup
> (I'm sure it's coil, detector, and audio but I'm
> not sure). The underside components are all there

> and seem to be in good shape. There is a small
> inductor shaped like a very thick washer that's
> loose and I have no idea about. It's hanging
> under the chassis. A schematic would be very
> helpful!
>
> It appears to be a Pilot 'kit' - the kind that had
> all the parts and panels, but you had to drill the
> holes yourself.
>
> I have photos at:
>
> http://www.boatanchors.com - then click on the link at
> the top of the page 'Help identify this receiver'.
>
> I'd like to find a schematic, and a replacement vernier
> for the right dial which is broken. If anyone has one
> or is at all familiar with this little regen, drop me a
> note.
>
> Thanks and 73
>
> Dave WB7AWK
> regen@boatanchors.com
>
> http://www.boatanchors.com
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1235. IC-8500 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: jackthea1op@my-dejanews.com
Message-ID: <7eu5j1ppb1@nnrp1.dejanews.com>
Source record: 110988
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Anyone have the mod for unblocking cell phone on the IC 8500 a friend on the Cape needs it before he buys one. Also anyone know whats gg on w AES ll ? Called 3 stores today and no answer.

73 JACK

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1236. Screws for a Radio Shack HTX-202.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: eyager@novagate.com
Message-ID: <7eu29s$q89$0@dosa.alt.net>
Source record: 110989

Does anyone know where to get some screws for the back of a Radio Shack HTX-202? The metal used in the originals was so soft that they easily stripped themselves to the point of being useless. I don't have the originals anymore, so I don't know which length and thread size for any possible replacements.

Any pointers would be appreciated

Eric, N8YME

1237. Re: VX-5R, external DC and charging

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: robh8304@my-dejanews.com
Message-ID: <7eu8ar$rt1$1@nnrp1.dejanews.com>
Source record: 110990

In article <7et7b5$s92$1@tron.sci.fi>,
tuomi@sci.fi (Pasi Tuomi) wrote:
> If external dc-power is connected to the VX-5R does it charge the
> battery when radio is turned on? I remember that in VX-1R it
> did not charge the battery when radio was on? I liked that feature.
>
> Pasi
>
To answer your ? yes it does charge the batery and you can use the radio
the same time, but u cannot transmit with the wall wart

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1238. Put a Noise Blanker that Works in your Drake R-4C for $25!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: frohro@wwc.edu
Message-ID: <frohro-1204991759160001@csp-frohro.wwc>
Source record: 110991
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hi All,

After Drake's 4NB didn't do much for me on my QRN I decided to cobble something together that would work. While it is still a work I'd like to improve, I have something that works a whole bunch better than the 4NB. I used Ten-Tec's Model 297 accessory blanker for the Scout. The details of the project are on my web site. See them at:

http://www.wwc.edu/~frohro/R-4C/NoiseBlanker.htm

If you have any suggestions, I'd love to hear them.

73,

Rob, KL7NA

1239. Re: S: Cheapes Place for FT-50 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: robh8304@my-dejanews.com
Message-ID: <7eu8gj$s7r$1@nnrp1.dejanews.com>
Source record: 110992

In article <37124778.A2F77B1@schiedermaier.de>,
Stefan Schiedermaier <stefan@schiedermaier.de> wrote:
> Hello !
>
> I m looking for the cheapest Place to by the FT-50!
> Please help me out.
>
> ThanX
> Steve
>
> why would you spend the money on a ft-50 when the vx-5r is much more the radio
for about the same price

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1240. FS:Bearcat 9000xlt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Alan <catdoc@bellsouth.net>
Message-ID: <37129C03.D43@bellsouth.net>
Source record: 110993

I have a brand new in the box Bearcat 9000xlt scanner for sale..
It has coverage from 25mhz to 1.3ghz..
I want $300.00 for the scanner..
I will pay up to $25.00 towards shipping.

1241. FT-920's Reciever VS. FT-847's Reciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: andrewvictor@geocities.com
Message-ID: <7eu9kl$t6j$1@nnrp1.dejanews.com>
Source record: 110994

How well does the reciever in the 847 stack up to the reciever in the 920?
Thanks,
Andrew KD7EMO

P.S. Does anyone know where I can get the specifications on ethieron these radios?

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1242. FS: Bearcat 3000xlt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Alan <catdoc@bellsouth.net>
Message-ID: <37129D1F.E79@bellsouth.net>
Source record: 110995

I have a brand new in the box Bearcat 3000xlt hand held scanner for
sale..
It has coverage from 25mhz to 1.3 ghz..
I will pay up to $25.00 towards shipping...

1243. F.S. TYPE 43 SLUGS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: ke6hlw@aol.com
Message-ID: <19990412213225.23610.00001862@ng-fv1.aol.com>
Source record: 110996

HAVE BEEN SOLD (all) TNXS TO ALL BILL

1244. BAs Available for Delivery to Belton Hamfest, 17 Apr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: gharmon@idworld.net
Message-ID: <3712cc55.7855348@news.idworld.net>
Source record: 110997

I have decided to move some of my big iron to make room in the garage.
Actually, She WHo Must Be Obeyed suggested it.

The following can be delivered to the Belton, TX hamfest this weekend,
17 April. If you are interested send me an email or give me a call
for additional information. All are in VG to excellent condition,
a.k.a., no dogs. None have obvious mods. All are complete. None have
been restored. Manuals are available to copy. Untested as of right
now unless noted. I may have time to give a "light up" test before
Saturday.

1. CE-100V - $225
2. SX-42 - $175 (works)
3. HT-37 - $75
4. HT-41 with 572B finals - $250
5. HT-32A - $125 each for two
6. Apache - $150
7. Mohawk - $150 (works)
8. Marauder - $150
9. Warrior - $250

Thanks in advance and best 73,
gary

======================
Gary H. Harmon, Jr. - K5JWK
6302 Robin Forest
San Antonio, TX 78239-3218
(210) 657-1549
gharmon@idworld.net
================

1245. WTB: Kenwood Radio Programmer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Carlos Gonzales <doncarlosg@hotmail.com>
Message-ID: <3712d2d3@news.newsfeeds.com>
Source record: 110998

Looking for the Kenwood Radio Programmer. Need to program the TK760. Have software,
need programmer. Please respond with your offer to doncarlosg@hotmail.com

Thanks.

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com/ The Largest Usenet Servers in the World!
---------== Over 72,000 Groups, Plus Dedicated Binaries Servers ==--------

1246. Kenwood TK760

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Carlos Gonzales <doncarlosg@hotmail.com>
Message-ID: <3712d306@news.newsfeeds.com>
Source record: 110999

Need Kenwood programmer to program TK760. Please respond with your offer to
doncarlosg@hotmail.com
Thanks

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com/ The Largest Usenet Servers in the World!
---------== Over 72,000 Groups, Plus Dedicated Binaries Servers ==--------

1247. WTB: TK760 Radio Programmer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Carlos Gonzales <doncarlosg@hotmail.com>
Message-ID: <3712d342@news.newsfeeds.com>
Source record: 111000

Need radio programmer for Kenwood TK760. Respond with your offer to
doncarlos@hotmail.com
Thanks

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com/ The Largest Usenet Servers in the World!
----------== Over 72,000 Groups, Plus Dedicated Binaries Servers ==--------

1248. 440 J-Pole

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Keith Braithwaite <kbraithwaite@mail.gcnet.net>
Message-ID: <3712D806.2FCE@mail.gcnet.net>
Source record: 111001

Has anyone built a 440 J-Pole and how good does it work and what are the masurement for it.

Thanks

1249. Re: Yaesu 8100 Feedback problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: dale brown <dgbrown@wcnet.net>
Message-ID: <3713162E.1CB5@wcnet.net>
Source record: 111002

Pete Kanikula wrote:
>
> I have a one month old 8100 that has a serious "feedback" sounding
> squeal when I transmit on VHF. It's not the antenna -- I checked that.
> It happens on simplex and repeater operation, with or without PL tones.
> It happens on VHF with the subband on VHF, UHF, or totally disabled, and
> also on all power settings.
>
> Any clues?
>
> Pete/AL7RH
Pete....I also have a "feedback" problem with my FT8100. When I
transmit on UHF for over a minute, the fan comes on and people listening
to me say I have a squeal or tone on my signal. It only happens when
the fan comes on, and only on UHF. Yaesu, USA says that it is unusual
and that I should move the antenna lead around.....Not much help..Dale
KC2PZ

1250. Re: Suche Preise und Bezugsquelle fuer 2m Handys. Fehler korrigiert !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: DQB324 de Andre <MiG29@pironet.de>
Message-ID: <3713304C.98DBE6@pironet.de>
Source record: 111003
Cross-posted to: de.comm.ham,maus.technik.amateurfunk,rec.radio.amateur.equipment,z-netz.telecom.amateurfunk

Stefan Schiedermaier schrieb:

> Sven Mattmueller wrote:
>
> > Hallo,
> >
> > ich suche folgende 3 Handytypen 2m:
> > RX/TX ca. 134-174MHZ und max. 5 Watt Leistung.
> >
> > 1. Albrecht AE-102 oder Alan CT-180 Preis: Bezugsquelle:
> > 2. Albrecht AE-105 oder Alan CT-22 " "
> > 3. Standard C-156E "
> > "
> >
> > Fuer Infos ueber Preise und Bezugsadressen waere ich sehr dankbar.
> >
> > Danke
> > S. Mattmueller
> >
> > sven.m@gmx.de
>
> Ich auch !
>
> Danke
> Stefan

Die Preise bewegen sich so um : 299,- DM fï¿½r's AE 102 (z.B. KAISER-NFT) / 339,- DM fï¿½r's AE 105 (z.B. Lï¿½hrmann) / 349,- DM fï¿½r's C 156 E (z.B. CONRAD).

Oder probiers hier :

CONRAD Electronic
Klaus Conrad Str 1
92240 Hirschau
01805-312111
http://www.funk.conrad.de

KAISER
NFT Handelsgesellschaft mbH
Auestraï¿½e 28
67346 Speyer
06232-6430-0
http://www.kaiser-nft.com

Li¿½hrmann Funktechnik
Hi¿½ckeswagener Str 111
51647 Gummersbach
02261-21001
http://www.funknews.de

MAAS
Entenpfuhl 3-5
50170 Kerpen-Sindorf
02273-570016

ALBRECHT
Otto Hahn Str. 7
22946 Trittau
http://www.albrecht-online.de

Funkversand Kilian
Sonnleite 8
96215 Lichtenfels
09571-3346

Bogerfunk
Grundesch 15
88326 Aulendorf
07525-451

Otto's Funkshop
Unterrather Str. 100
40468 Di¿½sseldorf
0211-419138

Sowie weitere sicherlich gut 200 Hi¿½ndler in ganz DL !!!

--
128 fm DQB324 de Andre
members.tripod.de/DQB324
eMail : dqb324@gmx.net
ICQ : 18084286
600 : 0173-4340792

1251. Idaho Falls, ID HAMFEST - April 17th

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: wa4vrv@srv.net
Message-ID: <37143b1e.903908@news.srv.net>
Source record: 111004

Just another reminder of this upcoming event THIS WEEK! We still have swap tables available, but may run out!

The Eastern Idaho UHF Society will be hosting a hamfest/computer swapmeet in Idaho Falls, Idaho, at the Elks Lodge on April 17th. This is an ARRL sanctioned hamfest with full license testing, swap tables, commercial, and a talk on the FCC licensing and ARRL, DXpeditions and the internet and ham radio.

We have a web page - http://www.srv.net/~wa4vrv/hamfest.htm

Hope to see you there!

de Jay, WA4VRV

Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

1252. Re: Screws for a Radio Shack HTX-202.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: cowgoose@aol.com
Message-ID: <19990413085730.04507.00000008@ng-fx1.aol.com>
Source record: 111005

If Radio Shack can't supply the parts to their own radio, call Maxon & order the screws to their model # GMRS-210+3. The HTX-202/404 was built by maxon using this same outer case & they are identical.

1253. WTB: Service Manual for Kenwood R-5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <371340CB.A28898A5@cfu.net>
Source record: 111006
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Want R-5000 service manual in good condition. Tks es 73! Jan N0JR

1254. WTB: New-in-Box GAP IV Voyager Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3713417B.7E8EB4BD@cfu.net>
Source record: 111007
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Want new-in-box, never assembled GAP IV Voyager. Tks es 73! Jan N0JR

1255. Re: New-in-Box GAP IV Voyager Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Denis Sharon <DNSSHRN@worldnet.att.net>
Message-ID: <7evfr3jka1@bgtnsc03.worldnet.att.net>
Source record: 111008
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

You might want to try the manufacturer or a dealer. I believe that hey are
in the business of selling "new-in-box, never assembled" antennas.

Denis Sharon W1AOK Ridgefield, CT

Jan N0JR wrote in message <3713417B.7E8EB4BD@cfu.net>...
>Want new-in-box, never assembled GAP IV Voyager. Tks es 73! Jan N0JR
>

1256. Re: => Best all around Dual Band HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <37134169.167E@eece.maine.edu>
Source record: 111009

I can't tell you which one I would buy, but I can pass along a bit of advice. I used to own the FT-50, which I tried to do the things you did (HT, home radio, and radio while in truck). I bought the SMA-BNC adapter, and used that for a while with a BNC antenna that I bought. Worked ok, but I finally broke the radio one day when I accidently sat on it. (Fixing that radio isn't that hard, but I felt real stupid after breaking such a rugged radio after sitting on it). The problem with SMA-BNC adapters is they add length to the antenna connector, which means they can be broken much faster. Nothing wrong with the radio if you use a SMA antenna though.

However, for all the antenna swapping that you plan to do, I would recomment getting a radio with a BNC on it. I think you will find it easier.

By the way, I am planning on adding a J-pole to my bicycle in the near future; I'm not sure if I will use a length of pcv pipe to support an all-twin lead antenna, or if I will use a real "whip" of some sort to give it a real mobile antenna look. I'm not sure, but a 2m J-pole might be usable on 70cm; I've heard that it might be but I've never tried it out. Personally, I wouldn't try to use the amp on the bike; the battery needed would be too big. However, there is a 4Ah battery from Radio Shack that would make a nice battery to go all day long on the bike.

Also, the FT-50 has a weird 4 conductor single pin connector for the external speaker/mic. Not a problem if you order one from MFJ/wherever (the price is pretty good on them) but you can't go down to RS and buy one, or use one of the older designs. And, the location of the DC jack on the radio is on the side, towards the bottom, which might add to some problems with figuring out how to power the radio while on teh bike.

As for amps, they are out there. Dig around in a QST, I know that they exist. Hope to have been of some help.
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

1257. WTB: Icom HM-36 Hand Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: nt9k@arrl.net
Message-ID: <371341b7.12125453@news.ewol.com>
Source record: 111010

Need the HM-36 for a recently purchased Icom 761.
Don't must be in good working order with the Icom plug
and looks like a 9.5-10 range.
nt9k@arrl.net

1258. Re: => Best all around Dual Band HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7evjn4$4k$1@nnrp1.dejanews.com>
Source record: 111011

In article <3712BC88.119721B3@usa.net>,
tgl050@usa.net wrote:

> Does the fact that I want to connect a coax/antenna narrow down my options?
> The Yaesu 50-R radio look great, but it has a SMA Jack... does this limit or
> eliminate the possibility of an external antenna?

Why not replace the mobile's antenna plug with a SMA plug to match the FT-50?

> What are some options if I want to add an amplifier of say 35 to 50 watts?
> Are there affordable 12vdc dual band units?

For mobile or base use?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1259. W.T.B. YK-88A 6Khz AM xtal filter for TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Wes Sutton <toptown@sprint.ca>
Message-ID: <IJHQ2.91085$Mb.34616647@newscontent-02.sprint.ca>
Source record: 111012

Any one have a YK-88A xtal filter for Kenwood TS430/440S series xcvr?

Wes VE7ZBM

toptown@sprint.ca

1260. Re: Repair of FT890

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <19990413094732.27470.00000025@ng108.aol.com>
Source record: 111013

>Who does repair work on Yaesu FT-890s?
>
>Ed KA9EES
>
>

Ed, I sent mine out to the Yaesu plant, in California. They chared a flat rate to fix it, did a superb job, DONE RIGHT, even touched up the AT for free while he was in there.
I recomend them 100%
Regards, Joe
Tubecntral@aol.com
Thank you,
Joe Pratt, Tubecntral@aol.com

1261. Re: Replacing large caps in audio amplifier power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Terry Brown <browntl@concentric.net>
Message-ID: <37135053.9B836CC4@concentric.net>
Source record: 111014
Cross-posted to: sci.electronics.repair,sci.electronics.design,sci.electronics.misc,rec.radio.amateur.equipment

Mike, I have an old piece of 1940's military gear which has some large aluminum can caps the technical manual calls "paper - oil". I can't tell if they should be electrolytics or not. The tech manual, the schematic and the caps themselves show no indication of polarity. Some of them are in the high and low voltage power supplies and I thought surely those would be electrolytics.
Others are multi-section bathtub type caps scattered throughout the unit. None of those indicate any polarity either. If they are not electros, I thought I'd replace them with Sprague Orange Drop Polystyrenes. But, I'm hesitant until I find out about the electros.
Some of the caps are leaky and have spilled some of the sticky oil out so I know they definitely need replacement. Any ideas? Thanks.
Terry

Mike Lorello wrote:

> Using the larger caps may affect the other power supply components. Also, the
> ripple current rating of your new caps is most likely different than that of the
> old ones. I ran into this issue with a motor driver circuit. Using a cap with
> too low a ripple current rating (ESR too high) results in a hotter cap with a
> shorter life. You may be better off using two smaller capacitance capacitors
> instead of one or two larger ones.
>
> Hope this helps,
> Mike
>
> DaveC wrote:
>
> > If I use these new caps which are more than twice the capacity of the old
> > ones, will this result in a higher rail voltage, and therby result in
> > inappropriate voltages for the rest of the amplifier circuit?
> >
> > In short, do I have anything to worry about if I use these large caps?

1262. extras for your th-79A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@earthlink.net>
Message-ID: <3713501C.F75B016C@earthlink.net>
Source record: 111015
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I just bought a th-79A and have some accessaries that I dont need. I have 2 extra short antennas one is a diamond not sure of the other one also have a heathkit speakermic already setup for the th-79A and a ear boom mic. really dont need the external mics so figured I would pass them on. here is a great deal. how about $40.00 shipped. if interested please E-mail me.

--
Richard Paul Merrell
k6jxy@earthlink.net
rpaulmerrell@netzero.net
http://home.earthlink.net/~k6jxy
ICQ: 32544231

1263. Re: TS-50S and Hiking

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <ctIQ2.37127$FZ5.14524@news.rdc1.sfba.home.com>
Source record: 111016
Cross-posted to: rec.radio.amateur.equipment,rec.backcountry

Oscar:

I've taken my TS50 up to mountaintops and worked a LOT of DX, especially on 10m (small, light antenna). Mostly CW from pre-charged BIG batteries (a friend hauled, not me). I used a slinky dipole strung on monofilament line between trees.

Here's what I'm working on for the next expedition:

For power I'd use a 12VDC gel-cell (motorcycle size) battery, 64W flexible solar panel (3'x4' flattened) on a heavy duty tripod, and charger/controller.

For antenna, I'd go with a telescoping aluminum mast with a Hustler "spider" style multi-band radiator. I'd guy the top of the mast with AT LEAST 4 light wires to act as radials. If you want to get fancy, you can pre-cut these for different bands and use alligator clips to jumper the appropriate sections together.

If you're careful with your power you can do a LOT of short QSOs, especially CW, on this setup.

Happy DXpeditioning!

Oscar wrote in message <37121888.FDBDD766@att.net>...
>Need info from hikers/backpackers who are AR ops. I hike the local SoCal
>mtns and the Sierra. Is it possible to tote this rig to a remote peak
>and use it. If so, recommended power supplies, antennas and other gear I
>would need. I don't have 4WD so that's not an option. Thanks for any
>info. (Hey Eugene, bet you haven't had many posts like this one on rb,
>73 to you).
>Oscar
>kf6viy

1264. FS: FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: JimC <jimc@msa.attmil.ne.jp>
Message-ID: <7evkbv$oi2$1@news.misawa.attmil.ne.jp>
Source record: 111017

5 watt battery, 2 antennas(one factory, one high gain), yaesu soft leather
case, yaesu speaker mike, wall charger, FTT-12 keypad, cigarette lighter
power plug, instruction manual.
$325 OBO
Jim

1265. MFJ-9030 IMPROVEMENT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Paul Gili <paul.e.gili@lmco.com>
Message-ID: <371355D7.2B8E@lmco.com>
Source record: 111018
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur.misc

Improvement to the great little MFJ-9030 QRP transceiver for elimination
of the 6MHz i.f. feedthrough QRM are described at:

http://www.qsl.net/aa1ll

73, Paul, AA1LL
Greenville, NH

1266. FS: ?? HOW MUCH??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Paul London <ki4xz@isni.net>
Message-ID: <37137285.0@news.isni.net>
Source record: 111019

I am thinking of putting my Yaesu FL2100F amplifier up for sale= It's
in average good condition cosmetically and works ok electronically=
Includes relay and connectors for use with Yaesu HF radio plus manual=
Would like to know approximate value or if interested make me an offer= 73

--
ki4xz@isni.net

1267. Re: Upgrade TS 570 D -> DG ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37137463.FEC736C3@mindspring.com>
Source record: 111020

I've had that upgrade done and it was definitely worthwhile. Price was $125. The QST I received yesterday (May 99) agreed with it being a good upgrade (they had previously reviewed the non-upgraded model).

In my case it was easy, since there is a Kenwood service center about 20 miles from me; drove it there on a Fri and picked it up the following Mon.

But you asked "What do I have to do, if I want to upgrade?" From your call and email address, the logistics from your location may be very different. I suggest you contact the Kenwood service center for your area and see what they say.

Phil

Matthias Jaekle wrote:
>
> Hi OMs
>
> is it reasonable to upgrade the Kenwood TS 570 D to the DG version.
> What are the benefits ?
> What do I have to do, if I want to upgrade ?
>
> Many thanks
>
> 73 de
>
> Matthias
> DL2SEU

1268. ***WANTED: Old Synthesizers**********etc*****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7evvtp$bg3$1@nnrp1.dejanews.com>
Source record: 111021
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there! :) I'm an electronic musician seriously searching for old
electronic musical equipment from the 1960's-1980's. I will consider
anything, in any condition - even broken units or parts:

-Old synthesizers (knobs or sliders preferred but not necessary)
-Old drum machines
-Old sequencers
-MIDI equipment
-Effects processors
-Vocoders

Moog, ARP, Sequential Circuits, Oberheim, Roland, Korg, Yamaha, EMS, EML,
Buchla, Serge, Ionic, PPG, Digisound, Paia, Aries, E-mu, Polyfusion,
Steiner-Parker, Mutron, Maestro, Electro-Harmonix, anything similar.

Roland TR808 Rhythm Composer
TB303 Computer Controlled Bassline
Synton Syrinx
Gleeman Pentaphonic CLear
PPG Waveterm or Wave series
Digisound modular series
Maplin kit built synths
EMS Synthi 100

For a better idea of things I am looking for, please see:

http://members.aol.com/rolandman1

If you have anything you'd consider parting with or know someone who might,
please email me at rolandman1@aol.com
Please respond privately and include your phone number as well if you'd like.

Thank you very much and apologies in advance if this message bothers anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1269. FA: National NC-270 and matching speaker.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: Bob <friday@ccnet.com>
Message-ID: <37137A5E.EB45A96B@ccnet.com>
Source record: 111022

National NC-270 and matching speaker in very good condition. Includes original manual. Ham band receiver 80-6 meters. No WARC (of course).

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90672613

1270. Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <7f01btcts1@nnrp1.dejanews.com>
Source record: 111023

Hello All,

I have a wep page that has info on
Satellites, Satellite Tracking, VHF/UHF/HF,
Yaesu, FT-847 Page, My HF Rig Reviews, Classifieds,
and TONS of useful Ham Radio & misc Reource Links.

Please visit my web page @ URL:

http://kq6mu.8m.com

Come on by my GuestBook, and sign my Guest Book.
Thanks & 73,

Mike Green KQ6MU

Web Masters:

Please add me to your links section, in return
I will add you to my links section.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1271. Re: WTB: New-in-Box GAP IV Voyager Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <37128FBA.69E4@atl.org>
Source record: 111024
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Jan N0JR wrote:
>
> Want new-in-box, never assembled GAP IV Voyager. Tks es 73! Jan N0JR

Jan-

Good luck in finding the antenna. If you are not successful consider
an alternative.

IMHO, Gap IV is a pretty expensive antenna for what it does. I suggest
that you consider a homebrew vertical dipole fed in the middle with
open wire line via a used Johnson Matchbox. If you are not running
over 250W output, the Matchbox Jr's show up pretty regularly in the $75
range. I have used this type of antenna and they work very well if one
is stuck with room for a vertical only. The best performing installion
here was a 40' pole with a piece of fiberglass rod in the middle. It
was mounted right outside the 2nd floor shack window and fed with
a little 3' piece of twinlead with the tuner next to the window.
The 40' worked well on 20, 40, and 80. If you want 10-40 with
best performance on 30, 20, 17, and 15 a 25 foot or so overall is
probably better.

-bob

-bob

1272. FT- 757 GX with FC 757 AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-13 00:00:00 UTC
From: kk4dm@aol.com
Message-ID: <19990413135520.20561.00000164@ng-fi1.aol.com>
Source record: 111025

The following for sale 675.00 firm.
1- Yeasu FT 757 Gx HF All Mode Trans. works need cleaning
with/ MD-1 Deskmike works need cleaning
/ Mobil Mike I don't know what shape its in
1- Yeasu FC 757 AT Full Automatic Ant Tuner for above works cleaner then
above
Manuals for both above.
Allso a goody bag:
Ft 23R 2m handheld. Worked when last used
battery and charger for above condition unknow.
few other littles you want know till you buy it.

All or nothing at 675 shipping depends on how you want shipped if less the
25 $ I will help.

Thanks KK4DM @ aol.com

1273. FS: Icom IC-720A w/PS-15 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <37152902.340285784@news.supernews.net>
Source record: 110826
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

(I'm listing this for my dad - PLEASE direct all inquiries to him at the e-mail address below)

Icom IC-720A All-mode HF Transceiver with Icom PS-15 Power Supply. Excellent condition, full power output on all bands 160-10m. General coverage receive. Includes handmike, Astatic D-104 desk mike, owner's manual, cables.

$525 shipped/insured UPS Ground (lower 48 states)

E-mail if interested.

73,

-Lloyd W0AKG
w0akg@aol.com

1274. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Max Imo <REMOVE@CAPS.net>
Message-ID: <QT9R2.2832$%K3.12929@news.megsinet.net>
Source record: 110827

Had one for about four months and am very pleased. Also have an 8000 that
I've had for over a year. Good radios.
73

The NeXus <nexus@ametro.net> wrote in message
news:7f1fdsfgq1@osh1.datasync.com...
> Hello everyone....
>
> I am currently considering buying a Yaesu FT-8100 to
> replace my Kenwood TM-V7A in the vehicle.
>
> I already read a couple of posts concerning problems
> with the FT8100 but I want to hear more, does it seem to
> be common that people are generally having to return their
> first and sometimes second replacement due to problems?
> Or has Yaesu fixed them? I need to know before I go and
> try to correct one mistake with another mistake, especially
> at $450.00 a pop.
>
> I've always used Kenwood ever since a bad experience with
> Icom. And up to this latest mobile, I've been pleased with
> my Kenwoods, own the tm-211,221,231,241,had a 251, and now
> the tm-v7a (which i want to replace) And the only real reason
> is because of the display. It just can't be SEEN in the
> daylight!!! I've done everyhing I can think of to make it
> more readable but during daylight I have to gaze at it just
> to figure out what I'm doing... If it wern't for that I would
> not replace the TM-V7A.
>
> So I'm considering the Yaesu FT-8100, but don't want to get
> rid of a rig causing me problems for another one that will be
> causing me problems. Please respond to this post with your
> experince good, and bad... thanks...
>
> Jimmy, KB5FSV http://www.ametro.net/nexus/hamradio
> --
> ,---. Dialup Networking could not negotiate a compatible set
> CO-|| Y of network protocols you specified in the server type
> O || | settings. Check your network configuration in the control
> | D J panel and try the connection again.
> // /"""' -- Welcome to Windows 95
> `'`'

1275. Scanner advice request

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: "J. Kincade" <w5kp@swbell.net>
Message-ID: <37152C5F.6DBDD158@swbell.net>
Source record: 110828

For all you scanner experts out there...
Which brand/model (desktop and handheld) gives best bang for the
buck under $300?
Thanks, Jerry W5KP
--
****
1945 National RCP #113
1952 Hammarlund SP-600JX-14 #10224
1963 Imperial R-390A #2273
1967 EAC R-390A #911

1276. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <371524AB.F69A4CE1@ibm.net>
Source record: 110829
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

> William E. Sabin wrote:
>
> > Roy Lewallen wrote:
> >
> > > With a 250 watt element, +/-5% of full scale is +/-12.5 watts. So it
> > > can read as much as 52.5 or as little as 27.5 watts with a 40 watt
> > > power level and still be within its specified accuracy. If you want
> > > better accuracy than this you'll have to use a different instrument,
> > > or perhaps get the meter specially calibrated against a known standard
> > > of greater accuracy.
> > >
> > > People frequently misunderstand the 43's spec to be 5% of reading.
> > > It's not
> >
> > This is not correct.
> >
>

That is correct. It is not speced at 5% of the reading, but of full
scale.
That means it could be way off at the lower power readings. Lots of
meters becides the Bird watt meters are speced that way, that is why
for the analog meters, you should try to get the reading on the
upper portion of the scale.
The scale is not linear and the diodes are very poor in calibration
at the lower levels. They are operating in the square low reagon
and could be way off.

I will agree that the Birds are usually more accurate than that. I
work with lab instruments calibrating other instruments every day
and find a quality instrument will normally beat the specs by a
large ammount under controlled conditions, but if they are operated
in a very hot area or very cold area, they can 'drift' near the
limits. Don't know about the Bird, but suspect if you place one at
the extream ends of the temp range, it will be luckey to hold as
near as 2 or 3 %.

1277. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <3715332A.5110C470@teleport.com>
Source record: 110830
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

William E. Sabin wrote:
>
> Roy Lewallen wrote:
> . . .
> > If I measure, say, 40 watts, exactly what range of power could
> > actually be going through the meter with certainty guaranteed by Bird?
>
> As I said before, the exact accuracy at readings below full scale is not specified (there
> may be some formula that they use and that my inquiry to them could not determine). It is
> very difficult and dangerous legally to "guarantee" the accuracy at every point on the
> scale. My guess is that they computer-check maybe five points in the factory. I also
> guess that their diodes are tightly specified and hand picked (I have seen this practice
> also). For reasons of their own they do want to be involved with tight specs on portable
> instruments that may be misused or abused or operated over a wide ambient temp range
> (because of the tempco of the diodes).
>. . .

Virtually all test equipment manufacturers guarantee and stand by the accuracy of their instruments. Certainly all the companies I worked for did. I've spent many, many hours writing specifications, verifying them, and establishing that I had with high confidence that all instruments would meet their published specifications. The specifications are written so they can be met. If the accuracy of the Bird 43 wattmeter is not specifed at some points on the scale, as you say, then it's useless for making any kind of meaningful measurement, as is any piece of test equipment with unspecified accuracy. I'll qualify that to say that it's useless unless you've specifically calibrated it against a standard which does have known accuracy. (Incidentally, I've heard that at least on some of the ranges, the Bird is near the lower end of its spec at one end of the frequency range and near the upper end at the other. I haven't investigated this personally, though.) I believe that the reason Bird gets by with such a sloppy spec is that they don't have any serious competitor that's willing to guarantee a better one. Or perhaps the market for their instrument feels as you do -- that hey, what the heck, I know they're pretty good.

You mentioned the calibration of the Boonton meter. (I apologize for cutting the quote too quickly.) I'll bet that if you were to send the Bird 43 meter to the calibration lab and it measured 30 watts with 40 applied, or even 12 watts with zero in, it would be returned as being in calibration. You might check this with the lab. Most labs will return a meter as calibrated if it meets its spec. If it has no spec,

it can't be calibrated. The fact that the Boonton was returned as calibrated doesn't mean that it's dead on, only that it meets whatever spec Boonton or your company put on it.

At this point it's clear that you have an entirely different approach to measurement verification than I do, so this is probably a good time to once again go our separate ways.

Roy Lewallen, W7EL

1278. Re: => Please: Any comments on ADI Products? Esp: AT-600 HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Jim Finney <jpfin@worldnet.att.net>
Message-ID: <37153914.CF329522@worldnet.att.net>
Source record: 110831

Tom,

I have owned an AT-600 for two years now. It is a feature rich radio that performs well, at an affordable price. I highly recommend it.

If you have specific questions, I will be glad to answer them.

Good luck,

Jim
WA5VPW

Thom wrote:

> I'm still looking up HT's. I ran across the ADI AT-600 and it appears to have
> everything you could want in an HT. A local acquaintence said that I should
> stick with ICOM, YAESAU, or KENWOOD.
>
> Any Good or Bad things to say about ADI products?
>
> The radio is at:
> http://www.adi-radio.com/radios/handhelds/dual/index.html
> There is also more comments on this HT by Gordon West(?) at:
> http://www.adi-radio.com/radios/reviews/cqvhfat600.html
>
> --
> Best Regards,
> Thom
>
> ~~~~~><>~~~~~~~~~~~><>~~~~~~~~~~~
> From the WET! Coast of Oregon, USA
> http://members.xoom.com/accrete/
> mailto:tgl050@usa.net

--

Jim Finney
==========
jpfin@worldnet.att.net

1279. FS/Trade: MS-3, AC-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: W4UDX <crslex@iglou.com>
Message-ID: <37154B44.8F966B48@iglou.com>
Source record: 110832

For Sale or Trade:
Drake MS-3, AC-3 speaker/power supply. Front of speaker is super but cabinet needs repainted. (There are no dents and Krylon matte black spray paint matches the Drake gear quite nicely). Driver sounds fine. (No buzzing). AC-3 power supply appears to be all original parts and was tested about 4 months ago on a TR-3 transceiver and it was delivering all required voltages. Will not seperate units.

I have advertised these before but grossly under priced them. The price is $100 + shipping firm or will trade for older Kenwood or Yaesu 2 Meter mobile (synthesized) or Radio Shack 2M HT and you pay shipping.

E-mail W4UDX@juno.com

Thanks..... Mark W4UDX

1280. Re: Northstar

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: kingpop@sanasys.com
Message-ID: <3715582E.5CC36521@sanasys.com>
Source record: 110833
Cross-posted to: alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.cb

Hi Rosey,

Did you call the 1-800-259-0959 number and ask? I am a Northstar
dealer is there something I can help you with?

Tim Francis N4YFX
Monolithic Electronics
1408 Anthony pl.
Camanche, IA. 52730
319-259-1053 8am-3pm cst
319-259-2079 Fax
Email kingpop@sanasys.com

Rosey Rosenbaum wrote:
>
> Does anyone happen to know the homepage for the Northstar Company that makes
> the Northstar 9500.
>
> Thanks for all the help.
> Rosey
> bili@iquest.net

1281. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: "Barry L. Ornitz" <ornitz+U@dpnet.net>
Message-ID: <5McR2.276$GQ2.30204@news20.ispnews.com>
Source record: 110834
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

In all my years of working with instrumentation in the mechanical, electrical, and chemical areas, my training and experience tell me that Roy's understanding of percent of full scale is correct. If a manufacturer specifies percent of _reading_, that is exactly what is meant. But percent of _full scale_ is quite different - the actual reading can be in error as much as this percentage of the full scale reading _anywhere_ along the scale. In general, stating accuracy as percent of full scale is done to make a poor calibration look better than it actually is. For those wanting to quibble about definitions, ISA (formerly Instrument Society of America, now International Society for Measurement and Control) publishes a number of International Standards giving definitions of all of these terms.

I suspect Bird is just lazy in not giving better accuracy statements. For example, I have seen precision digital instruments specify accuracy as X% of reading + Y% of full scale +/- 1 count. In this case, the X value relates mostly to how well the true reading matches the divisions of the instrument's scale. The Y value relates more to the errors obtained when switching from one scale to the next. Finally the +/- one count relates to the ambiguity of the digital electronics (such as a counter or A/D converter).

What Bird really needs to do is present a calibration curve of actual value versus indicated value. Added to this should be two additional curves, one above and one below, indicating the 95% confidence limits as determined for a large number of instruments. This sort of statistical accuracy presentation is expensive, obviously, and I doubt if Bird will ever give one.

Percent of full scale is, in my opinion, a cop-out for Bird. Whenever accuracy is stated this way, it means the actual accuracy of any reading will always be worse than the full scale accuracy (unless the reading IS full scale, in which case the accuracy is the full scale accuracy).

73, Barry L. Ornitz WA4VZQ ornitz@dpnet.net

1282. Your Personal Callsign Mug.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Jaw Jabber <jawjabber@earthlink.net>
Message-ID: <7f3m05muu1@birch.prod.itd.earthlink.net>
Source record: 110835
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

What better way is there to start off your morning except by drinking a cup of coffee using your very own CALLSIGN MUG. See at http://home.earthlink.net/~jawjabber
All mugs are made with quality control in mind. They are dishwasher and microwave safe and if after you receive your mug you are unsatisfied just send the mug back in its original shipping container and I will refund you the cost of the mug. See at http://home.earthlink.net/~jawjabber for details.

Georges Mug Shop
http://home.earthlink.net/~jawjabber

1283. Just got my RX320

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: mariner <thousandislands@mediaone.net>
Message-ID: <j%cR2.9753$tY1.6913@wbnws01.ne.mediaone.net>
Source record: 110836

Hi, Group:

I ordered my RX320 yesterday (04/13) and got it today by FedEx overnight(Yep...they're in stock). Some first impressions:

1) NO digital hash from my Gateway Select K6-2/366 or SONY Multiscan 15 sfII monitor. Noise floor is unbelieveable. Dead quiet.

2) Nice construction of the unit. I expected kind of a cheesy box considering the price, but it's solid and well-built. What is cheesy, however, is the 9-pin cable included with it. Had to bend 2 of the pins back into place before I could plug it in. Note that the included manual suggests locating the black box as far away from the computer and monitor as possible. So why not include a 12' cable and audio patch cord???

3) Whip is black, not chrome. And just barely worth the trouble of installing it.

4) This radio rocks with an outdoor antenna. Mine is just a 40' random wire sloper, but with just that wire, it is extremely sensitive! In fact, more so than my SONY ICF-2010.
Reception is moderately better on DX signals like Radio Tirana and Radio Malawi. I know the 2010 attenuates signals when using the external antenna jack, but I have been getting around it by using an Ameco TPA antenna tuner/preamp with the SONY, and it's great to pre-select frequency ranges. I chose the TPA because it tunes into MW as well and I do some BCB DXing. I'll try this setup with the RX-320 as well, even though the 320 attenuates BCB signals. I'll hook up the 320 and the TPA and let 'em fight it out!

5) I'm trying all three softwares (haven't sprung for ERGO yet): Ten-Tec's included software, KF5OJ's (great job!!), and Privalov. Yes, Ten-Tec's is prettier, but Cliff's is hands-down better in terms of flexibility (all filters available; scheduler; and virtual squelch, volume and line-out pots). Time for an upgrade, Ten-Tec!

6) Audio is exceptional, especially with a good sound card and Cambridge Soundworks 3-piece speaker system! Good to Very Good dynamic range so far.

7) Caveat: These software installs do not let you choose a COM port higher than 4, and all four of mine are in use. I could install COM Port 5 and shift something over to it, but that's a pain. My 320 was immediately hot on COM Port 1 out of the box. You should check before buying what ports are available to you, especially because this isn't a PlugNPlay setup, a consideration for WIN95/98 users.

Michael N1XTV

1284. Paragon WTD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7f3m4a$1fs@sjx-ixn5.ix.netcom.com>
Source record: 110837

I am looking for a Paragon. Please specify your price, condition. Also
have lots to swap for it, if that is your interest.
Frank KG9H

1285. Re: Just got my RX320

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Scabby Doo <scabby_doo@mailcity.com>
Message-ID: <924148436.211.9@news.remarQ.com>
Source record: 110838

uh.....what's an RX320?

1286. Tone Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: honda <honda@netconx.net>
Message-ID: <37156ED9.4AA6@netconx.net>
Source record: 110839

I am looking for a tone decoder that uses the mic in a laptop. is there any software that can do this. If I set a scanner or phone by my laptop I would like to capture the numbers. Thank You if you can help. E-mail me if you have any idea

honda@netconx.net

1287. Re: FT2400 Lithium Battery Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Mark White <markw@iconnect.net>
Message-ID: <7f3qs0bii1@news.iconnect.net>
Source record: 110840

I just replaced mine this week, here is what I did:

First, the battery is a 3 volt lithium, type 2016 with solder tabs. Radio shack didn't have one so I bought the fattest one they did have, I believe it was a 2032. As everyone says, remove the 2 front allen screws and the panel comes off. I also removed the 5 phillips screws holding the top cover on NOTE- the large phillips screw in the back of the cover does not have to be removed, just loosened. When everything is apart you can see the battery stuck to the cpu with adhesive, a double sided foam tape type of stuff. Everybody hass their own way of doing things, I snipped the battery leads with a pair of cutters, peeled the battery off, then desoldered the lead ends. Do it however you want. Then I soldered about 3 inches of thin wire to my new battery and soldered the other ends to the places where I removed the solder tabs. My technique for soldering to the battery is to use thin solder and wait 5 -10 minutes after doing the first side to do the second side, letting the battery cool down. Anyway after the battery is wired in wrap it in electrical tape, then tape it to the exposed pc board under the top panel. Works like a champ, takes less than 10 minutes, and the best part is the 2032 cell has nearly 3 times the capacity than the stock 2016 cell has (225 mah vs 80 mah). Not bad for 3 dollars. Of course if you try it do it at your own risk.

73 de N9OHS Mark White

John Stafford wrote:
>
> crs1026@inforamp.net (Paul Cordingley) wrote:
> >My FT2400 loses its memory every time I leave it turned off for a>couple of hours....which I'm guessing means I need to replace the
> >lithium battery.
> >
> >Before I run off to the local radio shop and pay big bucks....can
> >anyone tell me what kind of battery it is - ie is it a specialty Yaesu
> >item or just something I can get at a good battery store? It is easy
> >to change out or am I smarter to let the tech do it?
> >
> >Many thanks
> >Paul
> >
> >Paul Cordingley VA3MLW
> >Toronto Canada
> >Rails in Toronto
> Hi paul i dont think its a special battery you should be able to get one from the local radio shaft store

> it will be located behind the front panel you may have to separate the display board a bit to get to it.
> there are however a couple of models using special batterys and may be hard to find what i would do in that case is
> buy a computer mem backup lithium battery and stick it inside the case somewhere also next time it would be easier to get to.
> by the way this is one of the finest moble radios i have ever owned i have had one for many years.
> hope ou enjoy yours as well as i like mine i use it for packet as well as phone.
> 73,s
> John Stafford (KB9GIG)

1288. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <37156C36.608214E6@mwci.net>
Source record: 110841
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Barry L. Ornitz wrote:

> In all my years of working with instrumentation in the mechanical,
> electrical, and chemical areas, my training and experience tell me that
> Roy's understanding of percent of full scale is correct.

It is not correct. High quality meters of all types routinely specify full scale accuracy. Because of quality control of the relationship between "deflection" and "input" they can mark the scale with considerable confidence. The accuracy degrades "gracefully" below full scale.

I definitely do not agree with your comments on this. They are contrary to my experience with high quality laboratory analog meters of many types.

Bill W0IYH

1289. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <37156A00.9CF7CD94@mwci.net>
Source record: 110842
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Roy Lewallen wrote:

> Virtually all test equipment manufacturers guarantee and stand by the
> accuracy of their instruments.

5% of full scale is 12.5 watts. The error at 40 watts (or 12.5 watts) cannot be "assumed" to
also be 12.5 watts by any reasonable person. That is nonsense and anyone who knows anything about analog meters knows that it is nonsense.

The % error in any high quality analog meter degrades "gracefully" as you go downscale. The errors at less than full scale are definitely related to the full scale accuracy. Pick up a catalog of meters and you will see that the full scale accuracy is what is specified. That does
not mean the meter is "junk" at other readings.

Here is the main idea. A properly designed D'Arsonval meter maintains a certain definite relationship between "deflection" vs "input" over its range. The full scale accuracy is correlated to that relationship. Because of that relationship the scale can be marked with considerable confidence across most of the scale. At this moment I am looking at a Simpson catalog that specs full scale accuracy. Yet the picture shows finely spaced markings all across
the scale. Is this some kind of "fraud"?

Hogwash.

Meter designers and manufacturers learned long ago how to deal with this problem of reproducibility, so that "one" meter scale can be used over and over.

For a rectifier meter the rectifiers do introduce a problem, but with quality control this problem is manageable, and is responsible for a slightly relaxed spec for this kind of meter.
AC meters also have a crest factor problem.

> If the accuracy of the
> Bird 43 wattmeter is not specifed at some points on the scale, as you
> say, then it's useless for making any kind of meaningful measurement,
> as is any piece of test equipment with unspecified accuracy.

My experience with my 43, with its 2-30 MHz elements, is that it is quite "accurate" across most of the scale within that frequency range.

> I'll bet that if you were to send the
> Bird 43 meter to the calibration lab and it measured 30 watts with 40
> applied, or even 12 watts with zero in, it would be returned as being

> in calibration.

Baloney. It would be sent to the factory repair shop.

> Most labs will
> return a meter as calibrated if it meets its spec. If it has no spec,
> it can't be calibrated. The fact that the Boonton was returned as
> calibrated doesn't mean that it's dead on, only that it meets whatever
> spec Boonton or your company put on it.

It meets the requirements that Boonton says it supposed to meet. And when it is adjusted at full scale, it is very accurate across a 13 dB range, as determined by accurate RF attenuators.
I have been using these meters for 30 years and I know their quality.

As for going separate ways, go which ever way you like. If that is the way you want to behave
toward me, I couldn't care less.

Bill W0IYH

1290. Re: Your Personal Callsign Mug.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <37157C52.4AFA9A92@teleport.com>
Source record: 110843
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Do you really think you'll sell more product by being obnoxious and cluttering up the newsgroup with frequent advertising? If you're rewarded for this behavior, I foresee the day when the newgroups won't have any postings except ads like this. (This has already happened to some.) So I sure hope no one responds to this by buying your product.

Roy Lewallen, W7EL

A fellow entrepeneur, but with a very different philosophy

Jaw Jabber wrote:
>
> What better way is there to start off your morning except by drinking a cup
> of coffee using your very own CALLSIGN MUG. See at
> http://home.earthlink.net/~jawjabber
> All mugs are made with quality control in mind. They are dishwasher and
> microwave safe and if after you receive your mug you are unsatisfied just
> send the mug back in its original shipping container and I will refund you
> the cost of the mug. See at http://home.earthlink.net/~jawjabber for
> details.
>
> Georges Mug Shop
> http://home.earthlink.net/~jawjabber

1291. Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Mark Waldron <bogart@nationwide.net>
Message-ID: <3714B578.B58EDE9A@nationwide.net>
Source record: 110844
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

Many "additions" make an otherwise "dangerous" product more friendly.
Seatbelts in cars.
Safety on a gun.
Locks on the doors/windows of your home.
Grounded electrical equipment.
Condoms (doh!)

=)

Alvin wrote:

> If you think cell phones are hazardous to health,then why you want to use
> it?
> Change to other type of phones or use a ear-piece
> <acunet3278@my-dejanews.com> wrote in message
> news:7eqtir$1l7$1@nnrp1.dejanews.com...
> > Are Cellular phone are hazardous to health?
> >
> > And if you think Cellular phones are hazardous to health, would the use of
> > Radiation Shields like the one sold at the URL below alleviate the
> problem?
> > Please see the URL below for details:
> > http://www.goaegis.com/aegisguard_phone_radiation_shields.html
> >
> > Additionally, are Analog phones safer than digital ones ?
> > Could you plz share Ur experience w/ me?
> > Plz advise. Thank U.
> >
> > -----------== Posted via Deja News, The Discussion Network ==----------
> > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1292. Re: IC W32A Mods Wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: ThomasS <stop@spam.com>
Message-ID: <371437B9.5451@spam.com>
Source record: 110876

ANTONIO OCHOA JR wrote:
>
> Anybody have any mods for the W32A?? I have a plain vanilla icom and have
> noticed that the current ads state "800 mhz recieve" Please shed some light!
> Thanks

The expanded receive mod (power up function) gives 800mhz images in the
900mhz range with 30khz spacing...
I personally believe they made the display to read 900mhz, but it
actually receives 800mhz.

1293. FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7f1fdsfgq1@osh1.datasync.com>
Source record: 110877

Hello everyone....

I am currently considering buying a Yaesu FT-8100 to
replace my Kenwood TM-V7A in the vehicle.

I already read a couple of posts concerning problems
with the FT8100 but I want to hear more, does it seem to
be common that people are generally having to return their
first and sometimes second replacement due to problems?
Or has Yaesu fixed them? I need to know before I go and
try to correct one mistake with another mistake, especially
at $450.00 a pop.

I've always used Kenwood ever since a bad experience with
Icom. And up to this latest mobile, I've been pleased with
my Kenwoods, own the tm-211,221,231,241,had a 251, and now
the tm-v7a (which i want to replace) And the only real reason
is because of the display. It just can't be SEEN in the
daylight!!! I've done everyhing I can think of to make it
more readable but during daylight I have to gaze at it just
to figure out what I'm doing... If it wern't for that I would
not replace the TM-V7A.

So I'm considering the Yaesu FT-8100, but don't want to get
rid of a rig causing me problems for another one that will be
causing me problems. Please respond to this post with your
experince good, and bad... thanks...

Jimmy, KB5FSV http://www.ametro.net/nexus/hamradio
--
,---. Dialup Networking could not negotiate a compatible set
CO-|| Y of network protocols you specified in the server type
O || | settings. Check your network configuration in the control
| D J panel and try the connection again.
// /"""' -- Welcome to Windows 95
`!``

1294. price reduced extras for your th-79A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@earthlink.net>
Message-ID: <37144672.B29C036A@earthlink.net>
Source record: 110878
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The price has been reduced on the following

> I just bought a th-79A and have some accessaries that I dont need. I
> have 2 extra short antennas one is a diamond not sure of the other one
> also have a heathkit speakermic already setup for the th-79A and a ear
> boom mic. really dont need the external mics so figured I would pass
> them on. here is a great deal. how about $30.00 shipped. if
> interested please E-mail me.
>
> --
> Richard Paul Merrell
> k6jxy@earthlink.net
> rpaulmerrell@netzero.net
> http://home.earthlink.net/~k6jxy
> ICQ: 32544231

1295. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <37144BE3.3661C078@teleport.com>
Source record: 110879
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Anthony R. Gold wrote:
>
> On Sunday, in article <7f0205$j6t$1@wanadoo.fr>
> vantalon.f6bwf@wanadoo.fr "vantalon" wrote:
>
> > Hello . In my past job i have had to use 3 bird 43 in our laboratory . All
> > have given different measures (on the same load of course !)For an output
> > of 40 watts , one of them gives 50w reading ! This one was used for " demo "
> > with the customers !! 73 to all
>
> What is your point? Are you claiming that Bird watt meters do not
> meet their specified accuracy?
>
> Your comments raise a few questions, such as how do you know that the
> true power was 40 watts and what were the ranges and conditions of
> the Bird elements with which you made those measurements? And also,
> if you were serious about the last comment there's the ethical
> question of why you were showing a reading to your customers that you
> believed was false and fully 25% greater than the true power.
>
> New standard Bird 43 meters are specified at +-5% of Full Scale in
> carrier mode (and +-8% in PEP mode where that's available). So, even
> if the true power was 40 watt (and you didn't explain how you reached
> that conclusion), then measuring it with a new meter and new 250 watt
> element will not guarantee a reading any of better than around 237 to
> 263 watts, and using an old and mishandled meter and element of any
> rating may also not give a particularly accurate measurement.
>
> Regards,
> --
> Tony - G3SKR / W2TG email: tgold@panix.com

With a 250 watt element, +/-5% of full scale is +/-12.5 watts. So it
can read as much as 52.5 or as little as 27.5 watts with a 40 watt
power level and still be within its specified accuracy. If you want
better accuracy than this you'll have to use a different instrument,
or perhaps get the meter specially calibrated against a known standard
of greater accuracy.

People frequently misunderstand the 43's spec to be 5% of reading.
It's not.

Roy Lewallen, W7EL

1296. Re: IC-2100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: k4jdh@my-dejanews.com
Message-ID: <7f1qaa$t4j$1@nnrp1.dejanews.com>
Source record: 110880

Here is the info on QRZ. This worked fine for MARS and it took about 30 minutes.

http://qrz.com/files/modfiles/ic2100h.txt

In article <19990321204400.25979.00000293@ng20.aol.com>,
w9ynl@aol.com (W9YNL) wrote:
> Has anyone opened up the transmit on this model yet?? (Freq.) The Icom 2000H
> was simple.. Maybe Icom is using the same logic board in both models?? 73's
&
> Regards: Don w9ynl@aol.com
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1297. Re: GP68 Gray Market & Illegal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7f1pcqobo1@camel25.mindspring.com>
Source record: 110881
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

MicroChip wrote in message <3713E9B1.4D7A@nospam.org>...
>Yea, sounds like it made both my radio shack 202 and 212 illegal too,
>both can be extended to mars/cap (non amateur) freqs with a few key
>presses, and the instructions are in the manual (paragraph g).
>
>KC8ACO

Paragraph g ??? I have the manual but find no paragraph g.
Do you have the page number?

William Lee

1298. Yaesu FL7000 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Rick Conners <conners@teleport.com>
Message-ID: <37145B3A.516311B0@teleport.com>
Source record: 110882

What is the PEP Output and band coverage of this unit?

Thanks,

Rick

1299. Dovetron TU wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: JEAN PAUL <F5QE@CSI.COM>
Message-ID: <eCA7ypmh#GA.112@nih2naae.prod2.compuserve.com>
Source record: 110883

Help I want RTTY TU DOVETRON any model any option right price please
I buy by visa or check or ??? 73 JP F5QE France

1300. DOVETRON TU WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: JEAN PAUL <F5QE@CSI.COM>
Message-ID: <#YShIrmh#GA.287@nih2naae.prod2.compuserve.com>
Source record: 110884

Help I want DOVETRON RTTY TU any model any option right price I buy by visa
or chech or ?? 73 JP F5QE France

1301. More BAs Going to Belton Hamfest, 17 April

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: gharmon@idworld.net
Message-ID: <371481b8.3533139@news.idworld.net>
Source record: 110885

Additional equipment has become available for the Belton trip this Saturday, 17 April.

If you are interested send me an email or give me a call for additional information. All are in G or better condition. None have been restored. Manuals are either available or available to copy. Untested as of right now unless noted. I may have time to check for smoke before Saturday.

1. Globe King 500 (not sure which model but no VFO; missing rear door, needs work) - $300

2. Heathkit DX-100 (2 units; one nice one has a modulator problem; other is untested) - $150 for both

3. Hallicrafters SX-25 - $125

==========
Gary H. Harmon, Jr. - K5JWK
6302 Robin Forest
San Antonio, TX 78239-3218
(210) 657-1549
gharmon@idworld.net
==========

1302. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990414.1200.9901524snz@microvest.demon.co.uk>
Source record: 110886
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

On Wednesday, in article <37144BE3.3661C078@teleport.com>
w7el@teleport.com "Roy Lewallen" wrote:

> Anthony R. Gold wrote:

> > New standard Bird 43 meters are specified at +-5% of Full Scale in
> > carrier mode (and +-8% in PEP mode where that's available). So, even
> > if the true power was 40 watt (and you didn't explain how you reached
> > that conclusion), then measuring it with a new meter and new 250 watt
> > element will not guarantee a reading any of better than around 237 to
> > 263 watts, and using an old and mishandled meter and element of any
> > rating may also not give a particularly accurate measurement.
>
> With a 250 watt element, +/-5% of full scale is +/-12.5 watts. So it
> can read as much as 52.5 or as little as 27.5 watts with a 40 watt
> power level and still be within its specified accuracy.

Roy, I must remember not to try arithmetic late at night :-)

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

1303. B&W 334A Dummy Load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: nsnadel@worldnet.att.net
Message-ID: <37158980.3000133@netnews.att.net>
Source record: 110887

A friend of mine just sent me, as a gift, a B&W 334A dummy load. It is in mint condition ... ALMOST !!! On the trip across country via UPS most of the oil leaked out of the sealed can .. yes, a mess.

I contacted B&W and have been advised that repairing the can is can create an explosion hazard. So, I need a replacement can.

Does anyone out there have a non-working unit that has a good can that they would want to sell, trade, or whatever ...

Norm
K9NSN

1304. Misc. for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <37149558.91D9E041@usa.net>
Source record: 110888
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following for sale.
Kachina 505 dsp with internal tuner new in the box
J. W. Miller at 2500 antenna tuner
Kachina 505 dsp with internal tuner, D104 silver eagle mic and amp
relay
Dentron mt 3000 antenna tuner
Amp international LK 500 NTC no tune 3-500z amp

If seriously interested, let me know. Steve

1305. TH-D7A packet using a Windows CE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Steve Meserve <stevenme@microsoft.com>
Message-ID: <7f25ah$n5q@news.dns.microsoft.com>
Source record: 110889
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.equipment,rec.radio.amateur.misc

I had the idea to use a Windows CE unit (Compaq h/w) as the terminal for my mini packet station, the Kenwood TH-D7A. This creates a very small but powerful packet station with one slight problem. Since the real (pg-4w) cables from Kenwood are not yet available (I'm told they are backordered), I used the 3/32" 3 conductor plug with 4ft of wire provided in the box by Kenwood, and added a DB9 to the other end. While the data connectivity works flawlessly, the RF situation couldn't be worse. As soon as I bring the cable (connected to a running CE) close to the D7A, RF hash appears. If the cable is actually plugged into the radio, all but the strongest signal are obliterated. I've tried another CE unit, an HP 660, and get the same results.

Has anyone else tackled this problem? Does the Kenwood cable (the pg-4w, if you can find one in stock) fix the problem? My guess is to use a torriod and wrap the cable around it, but I don't know how to calculate the torriod/windings to create a choke to cleanup this RFI. Any info is appreciated. 73's

Steve
K1YZ

1306. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <37149496.E6999E61@mwci.net>
Source record: 110890
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Roy Lewallen wrote:

> With a 250 watt element, +/-5% of full scale is +/-12.5 watts. So it
> can read as much as 52.5 or as little as 27.5 watts with a 40 watt
> power level and still be within its specified accuracy. If you want
> better accuracy than this you'll have to use a different instrument,
> or perhaps get the meter specially calibrated against a known standard
> of greater accuracy.
>
> People frequently misunderstand the 43's spec to be 5% of reading.
> It's not

This is not correct.

Within the past month or so, I purchased a *new* Model 43 with a *new* 250H element. I compared it with a recently calibrated Boonton Model 92B RF voltmeter and 50 ohm load setup. The readings compared as closely as I could read the scale at all levels from 10 watts to 250 watts. I found this to be impressive. I found the accuracy to be quite a bit better than the "guaranteed 5% of full scale".

The meter scale on the 43 is highly compressed at full scale but spreads out greatly at readings below full scale and is easier to read. For example, midscale is about 80 watts. At 40 watts the error is not +/- 12.5 watts for a 250 watt element. It is definitely not off by 31% at 40 watts.

5% of 250 watts does not imply 12.5 watts at "all" meter readings. That is not what the term means. In fact, the term doesn't really say much of anything about the accuracy at lower readings.

The manner in which they mark the meter scale indicates the confidence they have in those markings. The validity of the markings is verified at the factory, where they have made more than 230,000 Model 43s. The skeptical owner should verify this for himself, as I did.

The nonlinearity of the meter scale has to be considered.

I also checked my new 1000H element with the same results.

Bill W0IYH

1307. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <37149815.EBF8CC96@mwci.net>
Source record: 110891
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

William E. Sabin wrote:

> Roy Lewallen wrote:
>
> > With a 250 watt element, +/-5% of full scale is +/-12.5 watts. So it
> > can read as much as 52.5 or as little as 27.5 watts with a 40 watt
> > power level and still be within its specified accuracy. If you want
> > better accuracy than this you'll have to use a different instrument,
> > or perhaps get the meter specially calibrated against a known standard
> > of greater accuracy.
> >
> > People frequently misunderstand the 43's spec to be 5% of reading.
> > It's not
>
> This is not correct.
>
> Within the past month or so, I purchased a *new* Model 43 with a *new* 250H
> element. I compared it with a recently calibrated Boonton Model 92B RF voltmeter
> and 50 ohm load setup. The readings compared as closely as I could read the scale at
> all levels from 10 watts to 250 watts. I found this to be impressive. I found the
> accuracy to be quite a bit better than the "guaranteed 5% of full scale".
>
> The meter scale on the 43 is highly compressed at full scale but spreads out greatly
> at readings below full scale and is easier to read. For example, midscale is about
> 80 watts. At 40 watts the error is not +/- 12.5 watts for a 250 watt element. It is
> definitely not off by 31% at 40 watts.
>
> 5% of 250 watts does not imply 12.5 watts at "all" meter readings. That is not what
> the term means. In fact, the term doesn't really say much of anything about the
> accuracy at lower readings.
>
> The manner in which they mark the meter scale indicates the confidence they have in
> those markings. The validity of the markings is verified at the factory, where they
> have made more than 230,000 Model 43s. The skeptical owner should verify this for
> himself, as I did.
>
> The nonlinearity of the meter scale has to be considered.
>
> I also checked my new 1000H element with the same results.
>
> Bill W0IYH

One other thing. The RF should have all harmonics and sub-harmonics greatly attenuated.

1308. FA: National NC-270 receiver and NTS-3 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Bob <friday@ccnet.com>
Message-ID: <3714A85A.33DED5F@ccnet.com>
Source record: 110892

National NC-270 and matching speaker in very good condition. Includes original manual. Ham band receiver 80-6 meters. No WARC (of course)

Bid is at only $52.01 right now.

Great for 6 meter AM this summer.

This is a really nice radio in the famous "Cosmic Blue" color. The picture does not do it justice. Please take a look. Thanks.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90672613

1309. Re: => Please: Any comments on ADI Products? Esp: AT-600 HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7f2diodqh1@nnrp1.dejanews.com>
Source record: 110893

In article <371400EE.D061AF28@usa.net>,
tgl050@usa.net wrote:
> I'm still looking up HT's. I ran across the ADI AT-600 and it appears to have
> everything you could want in an HT. A local acquaintence said that I should
> stick with ICOM, YAESAU, or KENWOOD.

Your "local acquaintance" is not giving you good advice.

ADI has built their reputation on good products, excellent value for the
money, and great customer service.

The amount of money you save by purchasing, say, their AT-600 over the
competition could buy an extra NiMH battery for the unit!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1310. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <3714B4C7.61CBAB7@teleport.com>
Source record: 110894
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

William E. Sabin wrote:
>
> Roy Lewallen wrote:
>
> > With a 250 watt element, +/-5% of full scale is +/-12.5 watts. So it
> > can read as much as 52.5 or as little as 27.5 watts with a 40 watt
> > power level and still be within its specified accuracy. If you want
> > better accuracy than this you'll have to use a different instrument,
> > or perhaps get the meter specially calibrated against a known standard
> > of greater accuracy.
> >
> > People frequently misunderstand the 43's spec to be 5% of reading.
> > It's not
>
> This is not correct.

Which part of my statement is not correct: That the Bird accuracy is not as I said, that readings of 27.5 to 52.5 watts for a 40 watt signal are within its specified accuracy, or that you have to use a different instrument to get better accuracy than this? If you're referring to the last of this list, is your sole evidence the measurement of a single new meter? Certainly, any single meter or even the vast majority of meters could be much better than the specification. None should be worse. And a given one can be calibrated or verified to better than the specified accuracy, as I suggested in my posting. But it's perilous to infer the accuracy of all meters from a single sample. If all Bird meters were as good as yours, it would be foolish for Bird to specify them so loosely.

If "5% of full scale" doesn't mean 5% of full scale, then what does it mean? If I measure, say, 40 watts, exactly what range of power could actually be going through the meter with certainty guaranteed by Bird? If they can't specify a range of values, then there is no specification at all. I say this as a person who has spent most of his career designing test equipment, all with carefully defined specifications, although this is very basic metrology.

Out of curiosity, what was the specified accuracy of the Boonton you compared it with?

Roy Lewallen, W7EL

> Within the past month or so, I purchased a *new* Model 43 with a *new* 250H
> element. I compared it with a recently calibrated Boonton Model 92B RF voltmeter

> and 50 ohm load setup. The readings compared as closely as I could read the scale at
> all levels from 10 watts to 250 watts. I found this to be impressive. I found the
> accuracy to be quite a bit better than the "guaranteed 5% of full scale".
>
> The meter scale on the 43 is highly compressed at full scale but spreads out greatly
> at readings below full scale and is easier to read. For example, midscale is about
> 80 watts. At 40 watts the error is not +/- 12.5 watts for a 250 watt element. It is
> definitely not off by 31% at 40 watts.
>
> 5% of 250 watts does not imply 12.5 watts at "all" meter readings. That is not what
> the term means. In fact, the term doesn't really say much of anything about the
> accuracy at lower readings.
>
> The manner in which they mark the meter scale indicates the confidence they have in
> those markings. The validity of the markings is verified at the factory, where they
> have made more than 230,000 Model 43s. The skeptical owner should verify this for
> himself, as I did.
>
> The nonlinearity of the meter scale has to be considered.
>
> I also checked my new 1000H element with the same results.
>
> Bill W0IYH

1311. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <3714B56D.812139E7@ix.netcom.com>
Source record: 110895

Hi Jim,

I have been running a FT-8100r for the last six months and have not had any problems at all. I use the separation kit with the radio mounted under the passenger seat.

The radio has met all of my expectations so far. On two meters I don't get as much intermod in places my old rig would go nuts.

The dual receive capabilities are nice. On my 60 mile Monday morning commute, I can chat on two meters and use the other receiver to listen in to the traffic reporters.

It can be frustrating to try to judge a radios performance from comment on the newsgroups. When someone has a radio that is working fine they don't need to post anything about it. So most posts you see tend to be about problems they are having.

73
Mark
AB0HJ

The NeXus wrote:

> Hello everyone....
>
> I am currently considering buying a Yaesu FT-8100 to
> replace my Kenwood TM-V7A in the vehicle.
>

1312. Re: TH-D7A packet using a Windows CE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <437972682673818NEWS2LX@NEWS.SCOTT.NET>
Source record: 110896
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Wed, 14 Apr 1999 09:30:54 -0400, "Steve Meserve" <stevenme@microsoft.com> wrote:

> Has anyone else tackled this problem?

Get a HP200LX!

73 Jeff W4JEF

```
*--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
|jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
| Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
|200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
*-----------------------------------------------------------------*
```

1313. Re: TH-D7A packet using a Windows CE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Bob Smith <user@msn.com>
Message-ID: <u0NxJ4oh#GA.297@upnetnews05>
Source record: 110897
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

try several wraps of the cable around a toriod Steve - a lot of computer cables have them. Also the length (harmonics) has plagued me in the past as well - you may try that.

73
Bob Smith, N3FTU
Atlanta, GA

Steve Meserve wrote in message <7f25ah$n5q@news.dns.microsoft.com>...
>I had the idea to use a Windows CE unit (Compaq h/w) as the terminal for my
>mini packet station, the Kenwood TH-D7A. This creates a very small but
>powerful packet station with one slight problem. Since the real (pg-4w)
>cables from Kenwood are not yet available (I'm told they are backordered),
I
>used the 3/32" 3 conductor plug with 4ft of wire provided in the box by
>Kenwood, and added a DB9 to the other end. While the data connectivity
works
>flawlessly, the RF situation couldn't be worse. As soon as I bring the
cable
>(connected to a running CE) close to the D7A, RF hash appears. If the cable
>is actually plugged into the radio, all but the strongest signal are
>obliterated. I've tried another CE unit, an HP 660, and get the same
>results.
>
>Has anyone else tackled this problem? Does the Kenwood cable (the pg-4w, if
>you can find one in stock) fix the problem? My guess is to use a torriod
and
>wrap the cable around it, but I don't know how to calculate the
>torriod/windings to create a choke to cleanup this RFI. Any info is
>appreciated. 73's
>
>Steve
>K1YZ
>
>

1314. FS Saber 1 uhf 12ch $240 w/2batt.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: xeon <xeon@ultinet.net>
Message-ID: <3714C501.2F527AEF@ultinet.net>
Source record: 110898

Saber 1 uhf 12ch
6D core, H/pwr, non secure
Model # H44SAN7139CN
comes w/ 1 batt.motorola used (not so good)
plus 1 brand-new batt motorola (7.2v @ 1800 ma)
& ant. the shape of the radio is in
good shape I'll give it a 7.

*** Note ****

Asking $240.+ you paid for S+H

**** Need to read radio for band spread ? ****
Don't know band spread!

I'm not going to paid someone $40 or $30 so i can read
the radio. If I'm not going to kept it.

Then i used my scanner to see what were the
CH. And this is what i found.

Ch. 1 447.285
Ch. 2 449.925
Ch. 3 460.000
Ch. 4 460.500
Ch. 5 449.125
Ch. 6 447.125
Ch. 7 --- Blank
Ch. 8 --- Blank
Ch. 9 --- Blank
Ch. 10 --- Blank
Ch. 11 --- Blank
Ch. 12 --- Blank

Save $40 or $30.

And this is why I'm selling it!
1) I got it with a trade!
2) It cost to much for me to keep this radio.
I would need a charger, software, cable,
rib box and get this a 386 computer. Ha

You can e-mail me

Xeon@ultinet.net

1315. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: XcXcX <XCX@XX.net>
Message-ID: <T44R2.20$1S2.10@news.rdc1.wa.home.com>
Source record: 110899

vantalon <vantalon.f6bwf@wanadoo.fr> wrote in message
news:7f0205$j6t$1@wanadoo.fr...
> Hello . In my past job i have had to use 3 bird 43 in our laboratory .
All
> have given different measures (on the same load of course !)For an
output
> of 40 watts , one of them gives 50w reading ! This one was used for " demo
"
> with the customers !! 73 to all

The reason for using Bird 43's is that they are consistant in there
readings from meter to meter and are resonable in cost. Sure you
can make all sorts of arguments for meter accurarcy, but the service
industry needs consistancy. The biggest cause of inaccuracy is
zeroing the meter with the screw on the front. The meters should
be calibrated against a know standard periodically, this is for meter
consistancy not absolute accuracy.

Bird over the years has been the leader in RF power measurements
and is the standard in Broadcast and commercial communications.

Measuring true RF power is very complicated business to get absolutely
accurate measurements. The Bird meters solved the problem of consistancy
with simple dependable instruments. It might be noted that they do measure
average power harmonics, spurs and all. Just because the Bird says you
are reading 50 watts it doesn't mean that all the 50 watts of RF is on the
carrier frequency

Each one of the slugs is individually calibrated over the range
printed on the front at the rated power level and are guaranteed
across the freq. range. The idea is to have 50 watts a 50MHZ to
be the same as 50 watts at 500MHZ.

Cliff s

1316. Re: TH-D7A packet using a Windows CE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Walter Dunckel <wdunckel@best.com>
Message-ID: <3714CEA5.847D73FD@best.com>
Source record: 110900
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.equipment,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: wdunckel.vcf

I have a Sharp Mobilon and it works great with my TH-D7a. I am using a homemade cable that is attached to the Mobilon cable. The mobilon cable does have a torroid coil nearest the HPC.

Hope this helps,

Walter

Steve Meserve wrote:
>
> I had the idea to use a Windows CE unit (Compaq h/w) as the terminal for my
> mini packet station, the Kenwood TH-D7A. This creates a very small but
> powerful packet station with one slight problem. Since the real (pg-4w)
> cables from Kenwood are not yet available (I'm told they are backordered), I
> used the 3/32" 3 conductor plug with 4ft of wire provided in the box by
> Kenwood, and added a DB9 to the other end. While the data connectivity works
> flawlessly, the RF situation couldn't be worse. As soon as I bring the cable
> (connected to a running CE) close to the D7A, RF hash appears. If the cable
> is actually plugged into the radio, all but the strongest signal are
> obliterated. I've tried another CE unit, an HP 660, and get the same
> results.
>
> Has anyone else tackled this problem? Does the Kenwood cable (the pg-4w, if
> you can find one in stock) fix the problem? My guess is to use a torriod and
> wrap the cable around it, but I don't know how to calculate the
> torriod/windings to create a choke to cleanup this RFI. Any info is
> appreciated. 73's
>
> Steve
> K1YZ

[One or more binary attachments are retained only in the source text.]

1317. Misc for sale, with prices

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <3714D05A.A1802EED@usa.net>
Source record: 110901
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

OOPS, Forgot prices, sorry.

I have the following for sale.
Kachina 505 dsp with internal tuner new in the box $1700
J. W. Miller at 2500 antenna tuner $430
Kachina 505 dsp with internal tuner, D104 silver eagle mic and amp
relay $1635
Dentron mt 3000 antenna tuner $200
Amp international LK 500 NTC no tune 3-500z amp $935

If seriously interested, let me know. Steve

1318. Re: Kentucky RIPOFF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7f2jp7$nf2$4@news.uky.edu>
Source record: 110902
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.scanner,rec.radio.swap

In article <3713A9E6.2350F932@tfn.net>, gfloyd7@tfn.net says...
>
>Of course any local with a scanner can usually get the same information
by
>listening to normal 2M ragchewing and nets....and these people live
right
>down the road.
>
>Anonymous wrote:
>
>> Don Bertone (dbertone@flash.net) wrote:
>> : I can never figure out why people use fake names out here instead
of
>> : just letting people know who they are and how they can be
contacted.
>> : Why are they h"hiding"? Man, am I going to get flamed on this one!
>>
>> There are many reasons. Perhaps some people don't like to advertise
to
>> the whole world who they are and the fact they own valuable,
>> easy-to-steal, radio gear. Remember, these posts are accessible by
>> millions worldwide, for virtually forever. A few people reading them
>> might be less scrupulous than the average honest citizen.
>
There are many reasons to "hide".
I get net access as a perk with my job.
Last year I nearly got fired and/or lost my "net" access due to the
unholly amount of spam that one little post brought.
If anyone really wants to spend the time, they could almost certainly
track me down. Any police agency would have no trouble "backtracking",
but the spammers are not that resosurcefull. Yet!
So, to any and all that dislike me hiding, tood bad, it is not going to
cange. It is either this, or lurk only.
And I like to think that I have at least a little to contribute.

1319. Kenwood TR7950 operation?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: 5mbv@airmail.net
Message-ID: <80B1F1876D244776.B5A18B6E38608040.E3814224E4FA0FD5@library-proxy.airnews.net>
Source record: 110903

I aquired a Kenwood TR7950 with no manual in a trade. I don't seem to be able to change freq using the keypad. I also need to set a tone freq and pressing "TONE" sets up a screen that looks promising, but nothing can be input via any of the controls. Can anyone tell me how to operate the keypad controls to set up subaudible tones?
Maybe there is no tone module or the tone is just a tone burst type?

Thanks, Ken K5MBV

1320. Info needed TR-7800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: luecknik@world-net.net
Message-ID: <3714d516.5581811@news.world-net.net>
Source record: 110904

Still need help on operation of this old 2m mobile. I don't know how
to program the offsets, What the "S" button does, etc.
Can anyone email the basic operating procedures, or scan a copy ??
The value of this old rig doesn't warrant a W7FG manual. Thanks.
James Lueck W5LWU

1321. DM-3472 from Johnson Data

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Jamie Cutler <jwc@stanford.edu>
Message-ID: <3714D673.2F519004@stanford.edu>
Source record: 110905
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Hello,

Just wondering if anyone who has ever worked with the
DM-3472 UHF Transceiver. It's from Johnson Data (johnsondata.com).

We're getting some strange behavior. Every once in awhile after a
power cycle, the radio permanently looses it's transmit frequency.
The radio has a loader that contains a small processor and EEPROM
to load the radio's synthesizer with a frequency. Occasionally,
the transmit frequency gets set to 268.41250MHz. It's quite stange.

I'll go into more detail if anyone is interested. I've contacted
Johnson but no luck getting ahold of them yet.

Thanks.

--Jamie
jwc@stanford.edu
Space Systems Development Laboratory
Stanford University
http://aa.stanford.edu/~ssdl/

1322. FS:HARRIS 339A COUPLER CONTROL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: kb6lue@postoffice.pacbell.net
Message-ID: <37150C7F.E0A35379@postoffice.pacbell.net>
Source record: 110906
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi all.
I haave a for sale Harris 339A antenna coupler control. Price is $50
plus shipping. I can E-Mail photos on request.
Thanks
Jin KB6LUE

1323. Re: TH-D7A packet using a Windows CE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <3714DCA0.62B2@rpi.edu>
Source record: 110907
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.equipment,rec.radio.amateur.misc

Steve Meserve wrote:
>
> I had the idea to use a Windows CE unit (Compaq h/w) as the terminal for my
> mini packet station, the Kenwood TH-D7A. This creates a very small but
> powerful packet station with one slight problem. Since the real (pg-4w)
> cables from Kenwood are not yet available (I'm told they are backordered), I
> used the 3/32" 3 conductor plug with 4ft of wire provided in the box by
> Kenwood, and added a DB9 to the other end. While the data connectivity works
> flawlessly, the RF situation couldn't be worse. As soon as I bring the cable
> (connected to a running CE) close to the D7A, RF hash appears. If the cable
> is actually plugged into the radio, all but the strongest signal are
> obliterated. I've tried another CE unit, an HP 660, and get the same
> results.
>
> Has anyone else tackled this problem? Does the Kenwood cable (the pg-4w, if
> you can find one in stock) fix the problem? My guess is to use a torriod and
> wrap the cable around it, but I don't know how to calculate the
> torriod/windings to create a choke to cleanup this RFI. Any info is
> appreciated. 73's
>
> Steve
> K1YZ

Steve,

I think that a single large piece of ferrite would do the trick with
only one pass through it. Look at how the power supply and other cables
from many laptop computers have those characteristic parasitic lumps on
them. I think that's what you need.

Curt Breneman
KC2EBP

1324. WTB: GE Delta SX UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: kc8kuf@aol.com
Message-ID: <19990414141814.20561.00001000@ng-fi1.aol.com>
Source record: 110908

Howdy...

Well I've found a VHF unit, still looking for a UHF. It must be a wideband "SX" model (not just "S"), in good working order, with all cables, a mic, and an S990 control head.

Thanks & 73

Noah
KC8KUF

1325. Need MFJ-941B Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Steven KB9HGI <kb9hgi@qsl.net>
Message-ID: <371498CB.7E90AEF7@qsl.net>
Source record: 110909

Hello,
I'm looking for someone that has a manual for the MFJ 941B Versa Tuner
II
that could scan it and email it to me. I would appreciate it. Thanks &
73s.......

Steve KB9HGI
kb9hgi@qsl.net

1326. Re: 440 J-Pole

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Steven KB9HGI <kb9hgi@qsl.net>
Message-ID: <37149A46.277DBFDF@qsl.net>
Source record: 110910

Hello, keith
Here try this at my Ham radio page it's a dual band J-pole. I built one of these myself it was very easy and works pretty good. Here is the URL http://www.geocities.com/Baja/4990/cjpole.htm

Keith Braithwaite wrote:

> Has anyone built a 440 J-Pole and how good does it work and what
> are the masurement for it.
>
> Thanks

1327. Re: Need MFJ-941B Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3714E44E.91AFE640@netdoor.com>
Source record: 110911

Steven, MFJ lets you download any of its manuals If they have the b model listed you can get it for free.

Butch KF5DE

Steven KB9HGI wrote:

> Hello,
> I'm looking for someone that has a manual for the MFJ 941B Versa Tuner
> II
> that could scan it and email it to me. I would appreciate it. Thanks &
> 73s.......
>
> Steve KB9HGI
> kb9hgi@qsl.net

1328. Re: IC746 vs IC756????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: flanders@groupz.net
Message-ID: <3714e793.3834348@nntp.groupz.net>
Source record: 110912

Actually, the 746 has fewer filters than the 756. The marketing department managed to give the 746 one "additional" filter slot by simply removing one of the filters that come standard in the 756 - hence, an extra "free" filter slot. Clever, huh?

I don't think the 746 has dual watch receiver - I compared the two side by side before buying a 756, and don't remember a Dual watch receiver in the 746.

Also, I find the spectrum scope in the 756 very useful in contesting. Since the 746 spectrum scope does not work when you are actually listening to the signals, to me it is useless.

Jerry W4UK.

On Sun, 11 Apr 1999 23:30:24 GMT, keithmortensen@my-dejanews.com wrote:

>I don't get it. Why would you purchase a 756 over a 746? Reading the specs
>as supplied by Icom, the recievers have the same sensitivity and selectivity.
> They are probably the same recieve section in each. The 746 offers MORE
>filter options, 2 meter all mode 100 watt capability, slightly better freq
>stability, smaller package, and is priced a few hundred dollars less. What
>am I missing?
>
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1329. MOTOROLA SPECTRA SERVICE MANUAL NEEDED .!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: fox/mulder@usa.net
Message-ID: <7f2teasmt1@nnrp1.dejanews.com>
Source record: 110913

IF THERE IS ANYONE WHO'S GOT MOTOROLA SPECTRA SERVICE MANUAL FOR VHF VERSION OF RADIO I WOULD BE ETERNALLY GRATEFUL TO THE PERSON WHOU WOULD BE WILLING TO MAIL TO ME THIS MANUAL .!!!

I CAN HELP OUT WITH OTHER MOTOROLA PRODUCTS IN RETURN .!!!

REGARDS

FOX
--
Trustno1, do you ??

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1330. Re: IC746 vs IC756????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: tleonard@my-dejanews.com
Message-ID: <7f2uc6tea1@nnrp1.dejanews.com>
Source record: 110914

In article <3714e793.3834348@nntp.groupz.net>,
flanders@groupz.net (Jerry Flanders) wrote:
> Actually, the 746 has fewer filters than the 756. The marketing
> department managed to give the 746 one "additional" filter slot by
> simply removing one of the filters that come standard in the 756 -
> hence, an extra "free" filter slot. Clever, huh?
>
> I don't think the 746 has dual watch receiver - I compared the two
> side by side before buying a 756, and don't remember a Dual watch
> receiver in the 746.
>
> Also, I find the spectrum scope in the 756 very useful in contesting.
> Since the 746 spectrum scope does not work when you are actually
> listening to the signals, to me it is useless.
>
> Jerry W4UK.
>
> On Sun, 11 Apr 1999 23:30:24 GMT, keithmortensen@my-dejanews.com
> wrote:
>
> >I don't get it. Why would you purchase a 756 over a 746? Reading the specs
> >as supplied by Icom, the recievers have the same sensitivity and selectivity.
> > They are probably the same recieve section in each. The 746 offers MORE
> >filter options, 2 meter all mode 100 watt capability, slightly better freq
> >stability, smaller package, and is priced a few hundred dollars less. What
> >am I missing?
> >
> >
> >-----------== Posted via Deja News, The Discussion Network ==----------
> >http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

Get a copy of the ARRL product review for each radio (ARRL members only web site has them). You will see that the receiver in the 756 has better blocking dynamic range, third order IMD and third order intercept than the 746. This may not matter to you if you are in an area without strong in band signals (ie hams a few blocks away) or strong shortwave broadcasters. You will notice the difference on Field Day when you try to operate CW and SSB stations on the same band or in a multi op contest setting with KW amplifiers on adjacent bands.

Tim AA6DQ

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1331. Re: TH-D7A packet using a Windows CE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Steve Meserve <stevenme@microsoft.com>
Message-ID: <7f2ugk$tpq@news.dns.microsoft.com>
Source record: 110915
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.equipment,rec.radio.amateur.misc

In addition to the Compaq I have an HP 660LX, and it exhibits the same RFI problem.

Steve

Jeff Johns <jeffj@scott.net> wrote in message news:437972682673818NEWS2LX@NEWS.SCOTT.NET...
> On Wed, 14 Apr 1999 09:30:54 -0400, "Steve Meserve" <stevenme@microsoft.com> wrote:
>
> > Has anyone else tackled this problem?
>
> Get a HP200LX!
>
> 73 Jeff W4JEF
>
> *--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
> |jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
> | Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
> *---*
>

1332. Re: fs- KENWOODS TS-870S & TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <19990414165256.27337.00000592@ng-fy1.aol.com>
Source record: 110916

Interested in your 870. Wondering if it has "IF OUT" jacks on the rear panel
for SM-220 Pan Adapter "band scope" use with 8.83 IF

Thanks,

Mike

1333. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <3714F4EC.743218B8@mwci.net>
Source record: 110917
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Roy Lewallen wrote:

> Which part of my statement is not correct: That the Bird accuracy is
> not as I said, that readings of 27.5 to 52.5 watts for a 40 watt
> signal are within its specified accuracy?

Yes. That is what I said. Suppose you read 12.5 watts. Does that mean the power is between 0 and 25 watts. Read the scale on a 43 in good condition and you will see that this does not make sense.

> If all Bird meters were as good as yours, it would be
> foolish for Bird to specify them so loosely.

It would not be foolish at all. See explanation below.

> If "5% of full scale" doesn't mean 5% of full scale, then what does it
> mean?

It means what it says and should not be extrapolated. If the reading is 250 watts the error can be +/- 12.5 watts (0.22 dB). It does not say that a 40 watt reading is also +/- 12.5 watts. In certain applications, for best "percent" error, we would try to pick a plug-in element whose full scale coincides with the power that we are interested in.

The maximum error in watts is not a constant number at every point on the scale.

> If I measure, say, 40 watts, exactly what range of power could
> actually be going through the meter with certainty guaranteed by Bird?

As I said before, the exact accuracy at readings below full scale is not specified (there may be some formula that they use and that my inquiry to them could not determine). It is very difficult and dangerous legally to "guarantee" the accuracy at every point on the scale. My guess is that they computer-check maybe five points in the factory. I also guess that their diodes are tightly specified and hand picked (I have seen this practice also). For reasons of their own they do want to be involved with tight specs on portable instruments that may be misused or abused or operated over a wide ambient temp range (because of the tempco of the diodes).

But if you look at the scale, the markings are very well done, and the pointer is an anti-parallax type for accurate reading. I don't think this is just "window dressing." There is a certain error associated with the ability to read the meter that has to be considered. At low wattage the percent error can increase somewhat because of this. If the needle gets bent because of misuse, or if the meter has an aging effect, these things aggravate errors over time. The D'Arsonval meter does have certain systematic errors with age.

There are digital instruments that are used only in metrology laboratories such as Rock-Col that are used to check things such as 43s, which are then used at the test stations on the production line. In some applications there may be a correction chart attached to the 43.

> If they can't specify a range of values, then there is no
> specification at all. I say this as a person who has spent most of his
> career designing test equipment, all with carefully defined
> specifications, although this is very basic metrology.

I am sure that I know as much about these matters as you do. And I know exactly what 5% of full scale means, and what it does not mean.

> Out of curiosity, what was the specified accuracy of the Boonton you
> compared it with?

It was calibrated by the Rockwell Collins metrology dept. I don't know the exact number but you can be damned sure it is not off by 1.6 dB at 40 watts. Government contracts require periodic and accurate calibration of all test equipment. And the 92B is an excellent instrument that is capable of very close calibration. I use a Boonton 100:1 voltage divider for xmit measurements, and it has been verified also.

The 43 and the two elements that I bought are just a random sample of one each. Also, I am confident that Bird checks the 43 at their test stations to better tolerance than what they guarantee at the customer's site. This is common practice. The guarantee to the customer is more relaxed than their production line test. Companies have to do this to cover their butts. Tek does the same thing, I'll wager.

I also know that the 43 can be abused. I have seen plenty of that.

And if the instrument is initially much better than 5% of full scale, then over a long time, with proper usage, it will probably still be within 5% of full scale. I know that is how I would spec it.

And be sure to filter out the harmonics, amplitude ripple and other spurious.

Bill W0IYH

1334. Re: TH-D7A packet using a Windows CE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <4294962159268268034 8NEWS2LX@NEWS.SCOTT.NET>
Source record: 110918
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Wed, 14 Apr 1999 16:40:48 -0400, "Steve Meserve" <stevenme@microsoft.com> wrote:

> In addition to the Compaq I have an HP 660LX, and it exhibits the same RFI
> problem.

My 200LX (I love this little machine) has no problems with high levels of
RFI.

73 es gl Jeff W4JEF

```
*--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
|jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
| Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
|200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
*-----------------------------------------------------------------*
```

1335. Re: => Best all around Dual Band HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37150BF4.E2CC7B37@uakron.edu>
Source record: 110919

I have a Kenwood TH-G71A, 12/5/98 I had a ICOM IC-T8AHP. this why!
http://www.ifip.com/ic-t8a.htm
http://www.ifip.com/problem.html
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

"Leland C. Scott" wrote:

> For a dual band amplifier check out this URL:
>
> http://www.mirageamp.com/amplifiers/bd35.html
>
> I got one of these amps used at a Ham swap and it works real good with my
> Kenwood TH-G71 HT. I also found a lenght of low loss teflon 50 ohm coax
> (about 2 to 3 mm OD and 36 inches long with a 90 degree male SMA connector
> on one end and a male BNC connector on the other) for about $4US that I use
> to connect the HT to the amplifier using an adapter from a female BNC to the
> normal SO-239 type coax socket on the amplifier.
>
> Leland C. Scott
> KC8LDO
>
> clintbrad4d@earthlink.net wrote in message
> <7evjn4$4k$1@nnrp1.dejanews.com>...
> >In article <3712BC88.119721B3@usa.net>,
> > tgl050@usa.net wrote:
> >
> >> Does the fact that I want to connect a coax/antenna narrow down my
> options?
> >> The Yaesu 50-R radio look great, but it has a SMA Jack... does this limit
> or
> >> eliminate the possibility of an external antenna?
> >
> >Why not replace the mobile's antenna plug with a SMA plug to match the
> FT-50?
> >
> >> What are some options if I want to add an amplifier of say 35 to 50
> watts?
> >> Are there affordable 12vdc dual band units?
> >
> >For mobile or base use?
> >
> > - Clint Bradford, ATTENTION to Details

> > http://www.clintbradford.com
> >
> >-----------== Posted via Deja News, The Discussion Network ==----------
> >http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1336. ARRL and other publications FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <C38R2.21$IS2.2303@monger.newsread.com>
Source record: 110920

I have the following ARRL publications for sale:

All are in good shape.

1979 ARRL Handbook - $ 12

1972 Radio Amateur's Operating Manual - 3rd edition - $ 4

1976 ARRL Ham Radio Operating Guide - first edition - $ 8

1986 Tune in the World with Ham Radio - 6th edition - $ 5

1991 Now You're Talking - First Edition - $ 8

1993 Now You're Talking - 2nd edition - $ 12

1976 Radio Amateur License Manual - 75th edition - like new $ 10

1977 Learning to Work w/ Integrated Circuits - First edition $ 6

1978 Solid State Basics - First Edition $ 8

1993 FCC Rule book - 9th edition - $ 4

1987 FCC Rule Book - 7th edition - $ 4

The ARRL Training Program - Official Novice Student Workbook
No date or edition listed, but appears about 1985 $ 3

Booklet to go with ARRL Code kit - 5 to 13 WPM - $ 2

Repeater Directories - $ 3 each
1977-78
1978-79
1979
1983-84
1987-88
1989-90
1990-91

Operating an Amateur Radio Station $ 2 each
1969 - 52nd edition
1976 - 57th edition
1978 - 58th edition
1980 - 59th edition
1984 - 62nd edition

Public Service Communication manual
no year listed - prior to 1970 for sure - appears to be first edition

$ 3
1970 - 3rd edition $ 1
1985 9th edition $ 1

1974 Ameco Radio Theory Course $ 5

I have found some older ARRL net directories. All are in good shape. Those in the 60's and 70's are $3 each, and those in the 80's are $2 each, plus shipping from Florida.

I have the following years are available:
1968-69
69-70
70-71
71-72
72-73
75-76
77-78
78-79
79-80
82-83
84-85
1989

Although not directly radio related, someone might be interested

Handbook for Patrol Leaders (Boy Scouts) - 1950 copyright - 1959 printing
$18

Exploring (Boy Scout Explorer handbook) 1958 - $ 12

1986 American Red Cross "Expect the Unexpected" $ 2

Prices do not included shipping from Florida.

Thanks.

73,
Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

1337. Re: Misc for sale, with prices

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Joe Stewart <joews@ix.netcom.com>
Message-ID: <37150DFE.E8FCC1EA@ix.netcom.com>
Source record: 110921
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Steve,
I would like some additional information about the Kachina Transceivers.

How old are they, are they the latest ones?
Is the one in the box still under warranty? If used, what's the
condition.

I am very interested.

Joe Stewart, N6OIP

steve wrote:

> OOPS, Forgot prices, sorry.
>
> I have the following for sale.
> Kachina 505 dsp with internal tuner new in the box $1700
> J. W. Miller at 2500 antenna tuner $430
> Kachina 505 dsp with internal tuner, D104 silver eagle mic and amp
> relay $1635
> Dentron mt 3000 antenna tuner $200
> Amp international LK 500 NTC no tune 3-500z amp $935
>
> If seriously interested, let me know. Steve

1338. Re: Help identify this receiver...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: CommQuart <commquart@erols.com>
Message-ID: <7f3425$mo2$1@autumn.news.rcn.net>
Source record: 110922
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dave

I suspect it is a homebrew.

Most of the components are 1920 vintage
and are very common items. Early homebrews
typically used wood breaboards and bakelite
front panels, not metal; so there is a bit of
an anachronism here. The large
rheostat is for controlling the filament voltage
on the two tubes. The tube sockets appear
to be wafers--again a contrast to the earlier
vintage vernier dials and transformer.

The larger capacitor was probably used for
tuning. 140-pF was a "standard" tuning capacitor
value during the 30s and 40s, manufacturers
supplied coil sets for that value tuning capacitor.
The smaller variable was most likely used in series
with the tickler winding, as a throttle control, to set
the regeneration point.

If the tube sockets are 4-pin, likely tube candidates
are 30, UX199, and UX201. Blank 4-pin coil forms
are available from Ocean State Electronics. Antique
Electronic Supply I believe offers 5 and 6 pin forms.

Regards

Peter, K1ZJH
restoration columnist, PopComm Magazine
dave@boatanchors.com wrote in message <7etdcg$41m$1@nnrp1.dejanews.com>...
>Hello all,
>
>I have just acquired an old regen chassis that I
>hate to see stripped out for parts. I'd like to
>restore it and make it operable, but I need to
>find out what it is first, and if anyone has the
>schematic. I don't have the coil or tube lineup
>(I'm sure it's coil, detector, and audio but I'm
>not sure). >It appears to be a Pilot 'kit' - the kind that had
>all the parts and panels, but you had to drill the
>holes yourself.
>
>I have photos at:

>
>http://www.boatanchors.com - then click on the link at

1339. FS: Kenwood TS-440SAT Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <371515AF.CB092C22@cfu.net>
Source record: 110923
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Complete service manual, very good condition, includes data for AT-440, PS-50, PS-430, MB-430, VS-1, optional filters, as well as for 440 itself. $25 + shipping. Jan N0JR

1340. WTB tu-7 ctcss tone unit for kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: "richard p. dawson" <rdawson@shout.net>
Message-ID: <3714F093.447E@shout.net>
Source record: 110924

hi
i am looking for a ctcss tone unit for a kenwood tm2550a
its model no is tu-7
this was an optional accessory for the following kenwood radios
tm-3530a/2570a/2550a/2530a
kenwood no longer supports this radio
so if you have one or know where to find one
let me know
thanks and 73 de rich N9RZD
rdawson@shout.net

1341. Re: 440 J-Pole

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Rob Parker <rparker@sprint.ca>
Message-ID: <pT9R2.93471$Mb.35751447@newscontent-02.sprint.ca>
Source record: 110925

Checkout the ARRL antenna book.
73's

Keith Braithwaite wrote in message <3712D806.2FCE@mail.gcnet.net>...
>Has anyone built a 440 J-Pole and how good does it work and what
>are the masurement for it.
>
>
>Thanks

1342. Re: FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: JimC <jimc@msa.attmil.ne.jp>
Message-ID: <7f0c98$g5q$1@news.misawa.attmil.ne.jp>
Source record: 110962

And radio is in perfect condition, always had the leather cover on, not a scratch!

JimC wrote in message <7evkbv$oi2$1@news.misawa.attmil.ne.jp>...
>5 watt battery, 2 antennas(one factory, one high gain), yaesu soft leather
>case, yaesu speaker mike, wall charger, FTT-12 keypad, cigarette lighter
>power plug, instruction manual.
>$325 OBO
>Jim
>
>

1343. FS:PCRCII Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: René Brousseau <rfp.brousseau@sympatico.ca>
Message-ID: <3713D04A.99DB6FCB@sympatico.ca>
Source record: 110963

Repeater controller board (voice, mail) with 386 DX 33 computer , 2MB ram and sound blaster card (8bits). HDD Seagate IDE 249 MB, Video card SVGA, LPT & Com port. No screen, no keyboard.

PCRCII board with software and manual, autopatch section defective.

All above for 150$ (cdn$).

Rene in the Montreal area

also email: ve2esu@hotmail.com

1344. Re: GP68 Gray Market & Illegal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7f0s77$4fn$1@nnrp1.dejanews.com>
Source record: 110964
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

In article <3713952D.7D0@hun.com>,
attila@hun.com wrote:
> It is FCC CFR 47 Rule 90.203 (e) which states:

While discussing the Icom U-16 and FCC type-acceptance, I
was pointed to FCC Rule 95.655 by a FCC guru.

BUT, it sure isn't clear-cut to me...

95.655 Frequency capability.

(a) No transmitter will be type accepted for use in the
CB service if it is equipped with a frequency capability
not listed in 95.625, and no transmitter will be type
accepted for use in the GMRS if it is equipped with a
frequency capability not listed in 95.621, unless such
transmitter is also type accepted for use in another
radio service for which the frequency is authorized and
for which type acceptance is also required. (Transmitters
with frequency capability for the Amateur Radio Services,
Military Affiliate Radio System and Civil Air Patrol will
not be type accepted.)

(b) All frequency determining circuitry (including
crystals) and programming controls in each CB transmitter
and in each GMRS transmitter must be internal to the
transmitter and must not be accessible from the exterior
of the transmitter operating panel or from the exterior
of the transmitter enclosure.

Let's break apart that (b) paragraph as it relates to
the U-16:

"(b) All frequency determining circuitry (including crystals)
and programming controls in each CB transmitter and in
each GMRS transmitter must be internal to the transmitter..."

Which it is in the U-16.

"...AND must not be accessible from the exterior of the
transmitter operating panel or from the exterior of the
transmitter enclosure."

First, the conjunction, "and" is used...non-type-acceptable
units must meet BOTH - not just one or the other condition.

"Not be accessible from the exterior of the operating panel"??? What does that mean? Is the "operating panel" the DTMF pad? If so, the this part of the sentence states, "must not be accessible OUTSIDE the keyboard..." - which makes the U-16 acceptable...SO FAR.

Because the U-16 is programmable by using the keypad.

The second part of that sentence: "[nor] from the exterior of the transmitter enclosure." I guess that relates to "computer programmability." What DOES it refer to?

If I take that rule literally, the U-16 is OK. But NO Motorola commercial HT that is computer-programmable could EVER be accepted/used/sold for GMRS use.

Anyone have some insight to this FCC Rule?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1345. FS: Wilson ST-77 Crank-down/Fold-Over Tower 67 Feet, 10 foot mast, antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: tomnicolaides@hotmail.com
Message-ID: <7f0rmj$2o4$1@usenet49.supernews.com>
Source record: 110965

For Sale:

-Wilson Model St77 Self Supporting tubular tower. Rated wind area is 17 ft^2.
-Mount is four 6 foot, 1 inch threaded rods embeded (available at most
hardware stores) in a six foot concret base (instructions in manual).
-Cushcraft A3S tri-bander
-Cushcraft 30, 17, 12 meter rotatable dipole
-Hy-Gain 40 meter rotatable dipole
-Ham-4 rotator

This tower resembles the US Tower tubulars, but is much stronger. It has a
motorized winch to crank up and a manual winch with built-in gin pole for
tilting over. It's quite a rig.

The cost is $1000 for the entire rig. Firm. You supply transportation; I
can provide manpower to load on your trailer or truck.

Location is Slidell, LA, near New Orleans

Contact:

Tom Nicolaides, WA5ZCC
Slidell, LA

tomnicolaides@hotmail.com
504-641-6131

1346. Ham-Equip Digest Ad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: kt4vp@radia1.COM
Message-ID: <001401be8614$2d53ff20$70fed6d0@kt4vp.radia1.com>
Source record: 110966

The Pine Log Mountain Repeater Group has several donated items up for bid.
All proceeds go towards club expenses and equipment replacement. Check out
all the donated items at http://www.vartel.com. Click on the equipment
auction.
Thanks
Alfred, KT4VP

1347. compare your receivers the right way.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be861c$8744ec80$d1d0a0cd@kovar.inav.net>
Source record: 110967

Receivers compared the correct easy way!
Motorola commercial receiver test splitters.
New condition and a great time saving tool!
High quality 4 into 1, 50 ohm RF splitters.
They very well shielded cast aluminum boxes that provide a constant 50 ohm impedance match to compare
all your receivers signals at the same time.
They are small in size! about the size of three cigarette packs side to side.
I will provide new Motorola rg58 crip on connectors needed to path to your radios.
They have common connectors used in Motorola service shops.
I will sell each splitter for $29 or less if you want more than one.
I would also trade just about any ham item for a bunch of them.

Thanks for interest,

Jack Kovar
k0var
Iowa
319-551-7503

--
Jack Kovar
k0var
Iowa

1348. FS " BIRD STUFF"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7f0v5p$p6n$3@ash.prod.itd.earthlink.net>
Source record: 110968

I have some Bird equipment for sale, and here is the list:

1. Bird 8201 500 watt 50 ohm dummy load in great condition W/ N
connector $275.00
2. Bird 4381 RF Power Analyst W/ N connector, no manual. Don't know
if it takes regular batteries or rechargeables. It has a charger
connection great condition, but can't test $575.00
3. Bird 4304A 25-1000 MHZ 500 wattmeter, increments of
5,15,50,150,500 scale W/N connectors great $275.00
4. Bird 43 N $150.00 good
5. Bird 43 N $150.00 good
6. Bird 43 N $125.00 scratch, and little dent on bottom
7. Bird 1000C 100--250 MHZ 1000 watts $38.00
8. Bird 1000C " " " $38.00
9. Bird 500C 100--250 MHZ 500 watts $38.00
10. Bird 500C " " " $38.00
11. Bird 250C 100-250 MHZ 250 watts $38.00
12. Bird 50C " " 50 watts $38.00
13. Bird 50C " " 50 watts $38.00

14. Bird 1K W max it looks like a element
with a BNC connector in the middle, and states on it
40 DB 125-250 MHZ $55.00

15. MA-COM nice heavy dry dummy load I would guess
about 200 watts capability model 44017 $70.00

ALL OF THIS ITEMS ARE PLUS SHIPPING

Leo KJ6HI Ph/Fax (310) 670-6969

1349. Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Alvin <expressway@hotmail.com>
Message-ID: <7f128hmeh1@mawar.singnet.com.sg>
Source record: 110969
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

If you think cell phones are hazardous to health,then why you want to use
it?
Change to other type of phones or use a ear-piece
<acunet3278@my-dejanews.com> wrote in message
news:7eqtir$1l7$1@nnrp1.dejanews.com...
> Are Cellular phone are hazardous to health?
>
> And if you think Cellular phones are hazardous to health, would the use of
> Radiation Shields like the one sold at the URL below alleviate the
problem?
> Please see the URL below for details:
> http://www.goaegis.com/aegisguard_phone_radiation_shields.html
>
> Additionally, are Analog phones safer than digital ones ?
> Could you plz share Ur experience w/ me?
> Plz advise. Thank U.
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1350. Re: => Please: Any comments on ADI Products? Esp: AT-600 HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: kt4ht@aol.com
Message-ID: <19990413232907.16584.00000295@ng-fd1.aol.com>
Source record: 110970

I have an ADI AR-146 mobile 2 meter xcvr. The unit is spectacular at performance. Works great, no intermod, simple to use. A bit cheap on the microphone though.

Only complaint I have is ADI's customer service and quality control. the radio was replaced under warranty due to a loose connection in the display. My local dealer wouldn't replace it, even after a week of ownership, as they could not get it to do the problem in their shop. ADIO replaced the radio, but took three weeks. Got the feeling I was dealing with a bunch of bumpkins.

In the overall, I think that their the best going for value. Wouldn't hesitate to buy another.

Mike

1351. FS:Radio Shack PRO-62 Hand Held Scanner On Ebay NO-RESERVE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: Andrew <xandrew@tropicom.net>
Message-ID: <371415FF.AE6A0A@tropicom.net>
Source record: 110971
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

I have on Ebay a Radio Shack PRO-62 Hand Held Scanner on Auction. This
has NO RESERVE. This will sell to the highest bidder GUARANTEED.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90988866

--
********** DO NOT AUTOREPLY **********

TO REPLY REMOVE THE 'X' FROM MY EMAIL
ADDRESS. ANTI SPAM MEASURES IN EFFECT

XANDREW@TROPICOM.NET

****

1352. Re: => Best all around Dual Band HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7f17fq$ng4@nnrp3.farm.idt.net>
Source record: 110972

For a dual band amplifier check out this URL:

http://www.mirageamp.com/amplifiers/bd35.html

I got one of these amps used at a Ham swap and it works real good with my Kenwood TH-G71 HT. I also found a lenght of low loss teflon 50 ohm coax (about 2 to 3 mm OD and 36 inches long with a 90 degree male SMA connector on one end and a male BNC connector on the other) for about $4US that I use to connect the HT to the amplifier using an adapter from a female BNC to the normal SO-239 type coax socket on the amplifier.

Leland C. Scott
KC8LDO

clintbrad4d@earthlink.net wrote in message
<7evjn4$4k$1@nnrp1.dejanews.com>...
>In article <3712BC88.119721B3@usa.net>,
> tgl050@usa.net wrote:
>
>> Does the fact that I want to connect a coax/antenna narrow down my
options?
>> The Yaesu 50-R radio look great, but it has a SMA Jack... does this limit
or
>> eliminate the possibility of an external antenna?
>
>Why not replace the mobile's antenna plug with a SMA plug to match the
FT-50?
>
>> What are some options if I want to add an amplifier of say 35 to 50
watts?
>> Are there affordable 12vdc dual band units?
>
>For mobile or base use?
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1353. Re: => Best all around Dual Band HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: ve5kc@qsl.net
Message-ID: <7f1fq6$l5b$1@nnrp1.dejanews.com>
Source record: 110973

It comes down to a matter of personal choice.. Kind of like buying a car or most anything else. We are so blessed to have all these choices.. hi.. Also depends on your cash situation.

It may be best to check with some of the local guys where you can have a look and maybe try using some of the radios. Despite the bad things that some say about the RS HTX-202 HT it is a good buy for VHF on the used market. I have one and it's not for sale. For a dual bander I have the ADI AT-600, a newer version of the RS HTX-204 which RS dropped shortly after it's first release. You can still find some HTX-204 rigs and ADI also sold it as a HT-204. It has RX from 100 mhz to 999 mhz, with key board mod (cell blocked) and full VHF/UHF TX. The price for these rigs is good. Yes you can easily expand the TX range... Mars etc.

My 2 cents worth to add to your collection.

73 de Ken - VE5KC

Web site: http://www.qsl.net/ve5kc

In article <3712BC88.119721B3@usa.net>,
tgl050@usa.net wrote:
> I've been doing as much reading on the NET as possible, and have a CQ-VHF mag
> on the way, but wanted to through this Q out for your input.
>
> I'm going to use it part of the time in the home hooked up to a sealed deep
> cycle battery, with a (House)roof mounted antenna. Also will be used while I'm
> out on the road in my HPV (Human Powered Vehicle - Recumbent Trike).
> Does the fact that I want to connect a coax/antenna narrow down my options?
> The Yaesu 50-R radio look great, but it has a SMA Jack... does this limit or
> eliminate the possibility of an external antenna?
> What are some options if I want to add an amplifier of say 35 to 50 watts?
> Are there affordable 12vdc dual band units?
>
> Thanks in advance for your replies.
> Thom
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1354. Re: IC W32A Mods Wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <nwWQ2.974$Ji.3392903@rsnws01.mn.mediaone.net>
Source record: 110974

You'll find the info you need here
http://home1.inet.tele.dk/ehh/mods/index.htm

ANTONIO OCHOA JR <IARTC@worldnet.att.net> wrote in message
news:7f0r23eq1@bgtnsc02.worldnet.att.net...
> Anybody have any mods for the W32A?? I have a plain vanilla icom and have
> noticed that the current ads state "800 mhz recieve" Please shed some
light!
> Thanks
>
>

1355. Re: => Please: Any comments on ADI Products? Esp: AT-600 HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-14 00:00:00 UTC
From: ve5kc@qsl.net
Message-ID: <7f1gaelcl1@nnrp1.dejanews.com>
Source record: 110975

I'm very happy with my AT-600.. preforms great and it was the best priced full featured dual band HT I could find.

Check out the ADI mail reflector at http://www.qth.net

Feel free to ask question on this mail reflector which is not too busy due to the happy customers.. Ken (not me) at ADI is a regular on the reflector where he answers questions and makes sure we are happy with the products..

The AT-600 is an upgraded version of the short lived RS HTX-204. ADI also marketed a HT-204 (still available in Canada).

73 de Ken - VE5KC

Web Site: http://www.qsl.net/ve5kc

In article <371400EE.D061AF28@usa.net>,
tgl050@usa.net wrote:
> I'm still looking up HT's. I ran across the ADI AT-600 and it appears to have
> everything you could want in an HT. A local acquaintence said that I should
> stick with ICOM, YAESAU, or KENWOOD.
>
> Any Good or Bad things to say about ADI products?
>
> The radio is at:
> http://www.adi-radio.com/radios/handhelds/dual/index.html
> There is also more comments on this HT by Gordon West(?) at:
> http://www.adi-radio.com/radios/reviews/cqvhfat600.html
>
> --
> Best Regards,
> Thom
>
> ~~~~~><>~~~~~~~~~~~><>~~~~~~~~~~~
> From the WET! Coast of Oregon, USA
> http://members.xoom.com/accrete/
> mailto:tgl050@usa.net
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1356. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7f5tsm$a44$1@osh1.datasync.com>
Source record: 110726

Max Imo (REMOVE@CAPS.net) hath said:
: Had one for about four months and am very pleased. Also have an 8000 that
: I've had for over a year. Good radios.
: 73

thanks for the response... My confidence is high...
Jimmy, http://www.ametro.net/nexus/hamradio

--
::::::::::::::::==|Posted by. The NeXus|==::::::::::::::::
::::::::::::==|http://www.ametro.net/nexus|==::::::::::::

1357. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7f5tvf$a5a$1@osh1.datasync.com>
Source record: 110727

N3PZA (billrk@desupernet.net) hath said:
: I have had mine about 6 Mo. and it is a great radio. I also had a Kenwood V7
: and I like the 8100 better..
: 73
: N3PZA
: billrk@supernet.net

Thanks for the response... I'm pretty sure I'm getting one
now... Jimmy

--
,---. Dialup Networking could not negotiate a compatible set
CO-|| Y of network protocols you specified in the server type
O || | settings. Check your network configuration in the control
| D J panel and try the connection again.
// /"""' -- Welcome to Windows 95
`'`'

1358. Re: Scanner advice request

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: David Kaye <dkaye68@worldnet.att.net>
Message-ID: <37160306.B74E5F5B@worldnet.att.net>
Source record: 110776

I have a Uniden BC895XLT base Trunktracker which I love! It is a great scanner.

Dave, N2SJH

"J. Kincade" wrote:

> For all you scanner experts out there...
> Which brand/model (desktop and handheld) gives best bang for the
> buck under $300?
> Thanks, Jerry W5KP
> --
> **********
> 1945 National RCP #113
> 1952 Hammarlund SP-600JX-14 #10224
> 1963 Imperial R-390A #2273
> 1967 EAC R-390A #911

1359. FT-90 FT-2600 ICOM R2 YAESU VX5 YAESU FT100 YAESU VX1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7f50o3$3gl$1@nnrp03.primenet.com>
Source record: 110777
Cross-posted to: alt.ham-radio.mods,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner

http://www.onelist.com/subscribe/Ft90
Is a new list devoted to the new Micro micro mobile radio from Yaesu the
FT-90.

http://www.onelist.com/subscribe/ft2600
Is a new List devoted to the new Mystery radio from Yaesu the FT-2600.

http://www.onelist.com/subscribe/YAESUVX5
Has over 429 users so far. Come join us if you are interested in the VX5 a
super cool little radio!!!

http://www.onelist.com/subscribe/YaesuVX1
Has about 101 users If you have a VX1 this is the place to be!!

http://www.onelist.com/subscribe/icomr2
Is the nerve center of everything that has to do with the ICOM R2.
If you have a R2 Come on and join us we need you !!! This is a great radio
with a great following of over 182 vsers on this mail list!!

http://www.onelist.com/subscribe/FT100
So Far we only have 198 users! Not to bad. If you are even thinking about
one of these units come join us. Join Us and get the MOD!!
we may all learn somthing!!!

1360. IC 746 filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Philippe <f4bxi@ref.tm.fr>
Message-ID: <7f50i0svb1@feed.teaser.fr>
Source record: 110778

Hello,

I have my 746 fitted with 1.9khz SSB on 9mhz FI and a 500Hz filter on
the 455 khz FI. I have one more slot available on the 9Mhz FI. I wonder what
filter I could add ? SSB or CW ? I'm working as much ssb as cw. Does another
cw/rtty filter will help or it will be totally useless ?

Thanks for your input,
Philippe

1361. Re: Scanner advice request

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: bhy7702@bullshit.grace.rit.edu
Message-ID: <37160971.80240800@news.rit.edu>
Source record: 110779

On Wed, 14 Apr 1999 19:01:35 -0500, "J. Kincade" <w5kp@swbell.net>
wrote:

>For all you scanner experts out there...
>Which brand/model (desktop and handheld) gives best bang for the
>buck under $300?
>Thanks, Jerry W5KP
>--
>**********

Depends what you are doing. Personally, I am a BIG fan of my
BCT7 Highway scanner. The repeater detection is nice, especially for
long trips. It also has CB monitoring range, whereas most scanners do
not. It's base/mobile, but kinda loses it's usefulness as a base
unit.

1362. ICOM F3S - Comments and Programming Tools

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: bobakka@online.no
Message-ID: <7f54urpdr1@nnrp1.dejanews.com>
Source record: 110780

Hi

I am to buy a ICOM F3S handheld VHF. It is programmable via some dealer SW.
Anyone having any experience with this one?
Anyone having any idea whether it is possible to to the programming myself?

Bjorn

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1363. Re: IC-735 went dark!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <OtpECP1h#GA.352@nih2naab.prod2.compuserve.com>
Source record: 110781

Way to go Gary!!!!!!!

You don't get fine unsolicited (or solicited) service like this
from the other JA manufacturers. Just another *big* reason to buy
Icom.

de WB8YQJ/6

1364. Re: IC 746 filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <37161dc2$2$vtanpl$mr2ice@news.uga.edu>
Source record: 110782

> I have my 746 fitted with 1.9khz SSB on 9mhz FI and a 500Hz filter on
>the 455 khz FI. I have one more slot available on the 9Mhz FI. I wonder
>what filter I could add ? SSB or CW ? I'm working as much ssb as cw. Does
>another cw/rtty filter will help or it will be totally useless ?

This should work pretty well under most conditions. In CW under contest or pileup conditions, the 9MHz IF can get overloaded with signals before they can be filtered out by the 455 filter. In this case, a 500Hz CW filter at 9 MHz will help.

Ignacy, NO9E

1365. ts-780 help please...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: john randall <johnjr@m1cuu.freeserve.co.uk>
Message-ID: <7f5564$i56$1@news5.svr.pol.co.uk>
Source record: 110783

my radio's dispaly is showing 2.3 khz low in freq.can someone please advise
on how to correct this problem
thanks
john m1cuu
uk

1366. Need help with D104 mic and IC-728!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19990415130303.27337.00000911@ng-fy1.aol.com>
Source record: 110784

Hi,

I would appreciate any help with wiring info for wiring a D104 amplified mic to an Icom IC-728. Standard 8 pin connector. D104 has 4 wire mic cable and is currently configured for a Kenwood TS104S and also works on the RS HTX-100. Please email me at rpemers@aol.com. If you reply, remove everything in my email address after aol.com

Thanks in advance for the help!!!!

Ron

1367. WTB: ICOM IC781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37161EA5.44857CBA@postoffice.pacbell.net>
Source record: 110785
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

If you have one for sale please advise on price and condition.
AL

1368. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Joseph Mowery <jmowery@nswc.navy.mil>
Message-ID: <37161DE7.A32E8D0@nswc.navy.mil>
Source record: 110786
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Ralph,
You don't want the readings near full scale. While I was a Calibration
Tech, the method was to keep
the meter reading between 20%-80% of full scale deflection. The middle of the
scale was were the
accuracy was checked.

Joe,
KF4YYA

Ralph Mowery wrote:

> > William E. Sabin wrote:
> >
> > > Roy Lewallen wrote:
> > >
> > > > With a 250 watt element, +/-5% of full scale is +/-12.5 watts. So it
> > > > can read as much as 52.5 or as little as 27.5 watts with a 40 watt
> > > > power level and still be within its specified accuracy. If you want
> > > > better accuracy than this you'll have to use a different instrument,
> > > > or perhaps get the meter specially calibrated against a known standard
> > > > of greater accuracy.
> > > >
> > > > People frequently misunderstand the 43's spec to be 5% of reading.
> > > > It's not
> > >
> > > This is not correct.
> > >
> >
> That is correct. It is not speced at 5% of the reading, but of full
> scale.
> That means it could be way off at the lower power readings. Lots of
> meters becides the Bird watt meters are speced that way, that is why
> for the analog meters, you should try to get the reading on the
> upper portion of the scale.
> The scale is not linear and the diodes are very poor in calibration
> at the lower levels. They are operating in the square low reagon
> and could be way off.
>
> I will agree that the Birds are usually more accurate than that. I
> work with lab instruments calibrating other instruments every day
> and find a quality instrument will normally beat the specs by a

> large ammount under controlled conditions, but if they are operated
> in a very hot area or very cold area, they can 'drift' near the
> limits. Don't know about the Bird, but suspect if you place one at
> the extream ends of the temp range, it will be luckey to hold as
> near as 2 or 3 %.

1369. Re: => Please: Any comments on ADI Products? Esp: AT-600 HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: john stafford <johns1@ccipost.net>
Message-ID: <3716218c.0@news.eiu.edu>
Source record: 110787

Thom <tgl050@usa.net> wrote:
>I'm still looking up HT's. I ran across the ADI AT-600 and it appears to have>everything you could want in an HT. A local acquaintence said that I should
>stick with ICOM, YAESAU, or KENWOOD.
>
>Any Good or Bad things to say about ADI products?
>
>The radio is at:
>http://www.adi-radio.com/radios/handhelds/dual/index.html
>There is also more comments on this HT by Gordon West(?) at:
>http://www.adi-radio.com/radios/reviews/cqvhfat600.html
>
>--
>Best Regards,
>Thom
>
>~~~~~><>~~~~~~~~~~~><>~~~~~~~~~~~
>From the WET! Coast of Oregon, USA
>http://members.xoom.com/accrete/
>mailto:tgl050@usa.net
I have a 600 hh radio i have used it now for 1 year i have also
a yeasu ft470 and an alinco dj580
the ADI 600 is not as easy to use as the alinco dj580
the ADI 600 doesnt have the receiver that the yeasu 470 has
but i have no complaints as its been reliable and is cheaper
then the other two when they were new.
receiver of all three.Still i have no complaints about the 600
it has worked reliably with no trouble at all

1370. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <3716202F.A3C1255@teleport.com>
Source record: 110788
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

William E. Sabin wrote:
>
> Roy Lewallen wrote:
>
> > Virtually all test equipment manufacturers guarantee and stand by the
> > accuracy of their instruments.
>
> 5% of full scale is 12.5 watts. The error at 40 watts (or 12.5 watts) cannot be "assumed" to
> also be 12.5 watts by any reasonable person. That is nonsense and anyone who knows anything
> about analog meters knows that it is nonsense.

I have to confess that I know more about oscilloscopes than analog meters. Tektronix scopes not only has specifications on all important parameters but the manual generally contains a verification procedure. This is a list of equipment, and complete setup instructions, for a customer to verify that the scope is meeting its specifications. Some of the larger customers routinely order this equipment at the same time they order the scope, and the scope won't get past incoming inspection unless it meets all the specs during the verification test. I was the project engineer for a 50 GHz sampling head. (I didn't design that sampler, but improved production control on the existing 40 GHz one.) We had to reduce the stated accuracy of the instrument substantially because of the uncertainty in our ability to verify it. (Even such normally mundane items as the uncertainty in connector adapter SWR added to the overall uncertainty.) I have good evidence that a large percentage of the sampling heads would actually do 60 GHz. But we were never able to assemble a system to reliably verify it. So the spec remains 50.

Some typical specifications from my 2246 manual: Step response (5-division step) Rise Time -10C to 35C: 3.5 ns or less. Vertical deflection system accuracy (includes ADD MODE and Ch 2 INVERT) 15 to 35C: Within +/- 2%. -10C to 15C and 35C to 55C: Within +/- 3%. And so forth. You've undoubtedly got manuals for Tek or HP equipment, so know how these instruments are specified.

And every specification is taken literally, by both the manufacturer and the customers. Those specifications which aren't guaranteed are plainly labeled "typical".

> The % error in any high quality analog meter degrades "gracefully" as you go downscale. The

> errors at less than full scale are definitely related to the full scale accuracy. Pick up a
> catalog of meters and you will see that the full scale accuracy is what is specified. That does
> not mean the meter is "junk" at other readings.

That's nice, but "gracefully" is a pretty loose spec for serious measurement, don't you think?

> Here is the main idea. A properly designed D'Arsonval meter maintains a certain definite
> relationship between "deflection" vs "input" over its range. The full scale accuracy is
> correlated to that relationship. Because of that relationship the scale can be marked with
> considerable confidence across most of the scale. At this moment I am looking at a Simpson
> catalog that specs full scale accuracy. Yet the picture shows finely spaced markings all across
> the scale. Is this some kind of "fraud"?

Absolutely not. My 260 manual states DC accuracy of 2% of full scale. On the 50 volt range, I expect the reading to be within one volt of the actual value. Period. Anywhere on the scale.

> Hogwash.

Now there's a statement that's difficult to rationally argue against.

> Meter designers and manufacturers learned long ago how to deal with this problem of
> reproducibility, so that "one" meter scale can be used over and over.
>
> For a rectifier meter the rectifiers do introduce a problem, but with quality control this
> problem is manageable, and is responsible for a slightly relaxed spec for this kind of meter.
> AC meters also have a crest factor problem.
>
> > If the accuracy of the
> > Bird 43 wattmeter is not specifed at some points on the scale, as you
> > say, then it's useless for making any kind of meaningful measurement,
> > as is any piece of test equipment with unspecified accuracy.
>
> My experience with my 43, with its 2-30 MHz elements, is that it is quite "accurate" across
> most of the scale within that frequency range.

"Quite accurate" isn't a specification. I wish all the customers I've designed instruments for were as easy to please as you are. My life would have been much easier! (I can see it now, "Roy's Pretty Good Scopes".)

> > I'll bet that if you were to send the
> > Bird 43 meter to the calibration lab and it measured 30 watts with 40
> > applied, or even 12 watts with zero in, it would be returned as being

> > in calibration.
>
> Baloney. It would be sent to the factory repair shop.
>
> > Most labs will
> > return a meter as calibrated if it meets its spec. If it has no spec,
> > it can't be calibrated. The fact that the Boonton was returned as
> > calibrated doesn't mean that it's dead on, only that it meets whatever
> > spec Boonton or your company put on it.
>
> It meets the requirements that Boonton says it supposed to meet.

Yet if the Bird meter were sent to the cal lab it would have to exceed
the accuracy Bird says it will meet? How do they decide which meters
have to meet spec and which have to be better than spec? Quite a cal
lab you've got there!

> And when it is adjusted at
> full scale, it is very accurate across a 13 dB range, as determined by accurate RF
attenuators.
> I have been using these meters for 30 years and I know their quality.

I wondered about the spec on the Boonton, and you say "very accurate",
and it was used to verify the Bird, which you describe as "quite
accurate". By this I infer that "very accurate" is more accurate than
"quite accurate". Perhaps we can get the meter manufacturers to
standardize these terms for those of us more used to working with
numbers. Your cal lab obviously knows how to translate them.

> As for going separate ways, go which ever way you like. If that is the way you want to
behave
> toward me, I couldn't care less.
>
> Bill W0IYH

Sorry I've made you grumpy again. I know there's no way of changing
your mind once set, but I'll continue posting a bit longer for the
benefit of other readers who'd like to decide for themselves what
specifications mean.

Roy Lewallen, W7EL

1371. FORSALE - Mint Icom-735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <7f57c4$aap@nntpb.cb.lucent.com>
Source record: 110789
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,nj.forsale

---

FORSALE - MINT Icom 735 HF rig

I have an absolutely mint condition (still has the
protectice plastic over the slide swithces!) Icom 735 HF rig that
I'd like to sell. The rig includes the optional 500-Hz
CW filter and the original hand mike with up/down controls. I bought
the rig as a "backup" and have never used it (other then to test it
out for about 1 hour). It's like new.

ICOM 735/cw filter/mic $575.

Joe Levantino
KB2FSH
(732) 949-0664
jlevantino@lucent.com

1372. Help with Kenwood TR7950

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: 5mbv@airmail.net
Message-ID: <A7778AD60C6D71BD.C4306CCCA4350917.C8417F6DBEC8F6B2@library-proxy.airnews.net>
Source record: 110790

I aquired a Kenwood TR7950 with no manual in a trade. I don't seem to
be able to change freq using the keypad. I also need to set a tone
freq and pressing "TONE" sets up a screen that looks promising, but
nothing can be input via any of the controls. Can anyone tell me how
to operate the keypad controls to set up subaudible tones?
Maybe there is no tone module or the tone is just a tone burst type?

Thanks, Ken K5MBV

1373. Re: IC-8500 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Karl Beckman <csle87@email.mot.com>
Message-ID: <7f57ut$69d$1@schbbs.mot.com>
Source record: 110791
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Two comments:
1) It is no longer legal to unblock cellular frequencies, thanks to a recent FCC ruling.
2) Since the owner Terry Sturman passed away last weekend, it's quite possible that all AES stores were closed the day of his funeral.

jackthea1op@my-dejanews.com wrote in message <7eu5j1ppb1@nnrp1.dejanews.com>...
>Anyone have the mod for unblocking cell phone on the IC 8500 a friend on the
>Cape needs it before he buys one. Also anyone know whats gg on w AES ll ?
>Called 3 stores today and no answer.
>
>73 JACK
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1374. For Sale D104&Shure 444 $75.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19990415142101.12728.00001790@ng-cg1.aol.com>
Source record: 110792

Both mics $75.00 if interested email dakota206@aol.com

1375. best IC-706MkIIG price in Canada??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: gagnon@gagnon.fakeu-net.com
Message-ID: <371502d9.971671@news.u-net.com>
Source record: 110793

I will soon be visiting Canada and wanting to purchase an ICOM
706MkIIG there, if the price is right. Any VE's know of the current
best price for that rig??

Larry MW0AWC

1376. Re: Help with Kenwood TR7950

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: bfultz@ix.netcom.com
Message-ID: <7f5ed1$28k$1@nnrp1.dejanews.com>
Source record: 110794

I used to own one of those units, and if memory serves, there was an optional module that allowed you to chose one of three different tones to place in memory If it is not responding to the input keys, it may be missing the optional tone module. I will check and see if I still have the manual laying around and if so I will contact you and send it. If I can find it, I have no need for it.

Bill Fultz

In article <A7778AD60C6D71BD.C4306CCCA4350917.C8417F6DBEC8F6B2@library-proxy.airnews.net>, 5mbv@airmail.net wrote:

> I aquired a Kenwood TR7950 with no manual in a trade. I don't seem to
> be able to change freq using the keypad. I also need to set a tone
> freq and pressing "TONE" sets up a screen that looks promising, but
> nothing can be input via any of the controls. Can anyone tell me how
> to operate the keypad controls to set up subaudible tones?
> Maybe there is no tone module or the tone is just a tone burst type?
>
> Thanks, Ken K5MBV
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1377. RF into speaker leads

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: jsutton@erols.com
Message-ID: <37163265.7754216@news.erols.com>
Source record: 110795

I am just having a look at PSK31 - a new digital system described in this months QST. It is indeed something to behold - I expect it to replace RTTY and other digital modes before long.

However I have a problem - when my xmtr is on there is pick up by the speaker leads. The input to the speakers is 10K ohms - since the speakers have amplifiers to increase the audio level out of the sound card.

Question - although I have seen information in the past - I don't remember what specific ferites would be useful to eliminate this problem. I assume Radio Shack has some and they can be ordered others.

Your thoughts will be appreciated.

73/Jim/AC4CZ

1378. WTD: Info on EF Johnson Fleetcom 2 UHF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <371630A3.35DA50F5@yahoo.com>
Source record: 110796
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi,
I picked up an EF Johnson UHF radio (Fleetcom 2) that has been converted to a repeater. I need tuneup info to get the thing on the UHF ham band. I have searched with no luck on the web, and still come up empty. Need to presumably align the transmitter and the receiver (along with the helical front end).

The conversion appears to be a home brew job -- little circuit boards inside apparently cover "time out" timer, COR, and audio mixing. No idea how to interface a controller to this, as I can't seem to find the COR line.

I need:

1. Any info on the Fleetcom 2, especially service / tuneup info
2. Looking for UHF crystals 440.925 (TX) 445.925 (RX) if you have any or if you know the "details" for ordering rocks for this unit.
3. Any info on converting to repeater use....maybe, just maybe, this was a common mod and info is out there on "how to".

I am willing to pay for this info.
thanks,
Joe K7JOE

1379. ***FS: Icom IC-Q7ABC 2m/70cm HT with NiCDs $160***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: John <chia@korrnet.org>
Message-ID: <Pine.GSO.3.95.990415143334.4805A-100000@georgia.korrnet.org>
Source record: 110797
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a three day old! Icom IC-Q7ABC Dual band micro HT for sale.
It is only 3 days old, with all paperwork, box, manual and warranty card.
The warranty can be transfered as I will send the reciept with the HT. It
is a GREAT excellent little ht, I used it more as a scanner than an HT. It
has VERY loud audio out, and GREAT TX audio! 100mW audio power out! The
thing is the power out put is rather low for my use. Here are the specs:

RX:
30MHz-1300MHz*

Sensitivity (all measurements in micro volts)

FM: (at 12 dB SINAD)
30-117.995MHz 0.32
118-174.995MHz 0.16
175-246.995MHz 0.22
247-329.995MHz 0.4
330-379.995MHz 0.32
380-469.995MHz 0.18
470-749.995MHz 1.0
750-999.995MHz 0.32
1000-1199.995MHz 0.79
1200-1300MHz 0.5
WFM: (at 12 dB SINAD)
76-108.0MHz 1.0
175-221.995MHz 1.0
470-770MHz 5.6
AM: (at 10 dB S/N)
118-136.0MHz 0.56
222-246.995MHz 0.79
247-329.995MHz 1.4

TX:
144MHz-148MHz
430MHz-450MHz

* These freqs are continuous minus the standard cell freqs.
blocked here in the US. The sensitivity on this HT is GREAT! I listen to
quite a few 1.25meter (224MHz) repeaters and also mostly public service
from 300MHz and up and this HT out performs my handheld scanner! It is
very good to listen with, and can transmitt also. It can recieve over 4
HAM bands.... 6 meters, 2 meters, 1.25 meters, 70cm, 33cm.... It also
recieves those wanted freqs. around 46MHz... ummm, you know like FEMA, and
other Emergency mangament use! :> (Oh did I mention that cordless phones
are here too!) It can go down below 30MHz I have been told by using

the software for it. I have the software, but it is freeware, I do not have a cable for it though. Cell images might be found around 490-520MHz if you try. :> I have the Icom batteries (2 AA Nicds) and the charger that goes with them also. They are included. This is a GREAT deal. If you want more info etc.... then E-Mail me and I'll get back to you as soon as I can. I can consider trades also. All for only $160 shipped to your door, and insured!!!

====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

1380. Help! FT51R ht locked in Euro mode??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: "F. Feeney" <fkf1@cornell.edu>
Message-ID: <7f5ec2$fg8@newsstand.cit.cornell.edu>
Source record: 110798

Hi,

I need some help with my FT51R yaesu HT. It was on the bed the other day where I'd been listening to it while dozing off, and when I got up I rolled over on it. No big deal, it's a waterbed so you can't really squish anything too hard - but I did mash down a couple of buttons, and the aftermarket "doesn't fit exactly right" battey pack must have wiggled so it had the equivalent of a power on reset with some unknown combination of buttons pressed. It emitted a couple of indignant squawks and came up reading 144.00 and 433.000 and MSG ID showing. Obviously reset.

I started to load back in my repeater freqs, and it wouldn't let me tune above 146. Tunes 144-145.995, but rolls back to 144 if you try to go higher. Hmmmm. So I looked up some old mod info, and did the MR+VFO+2 power on reset, same results. Then I tried the UP and DOWN arrows power on reset, and it will let me receive up in the 146 range now, but still won't transmit outside the 2 mhz wide window. I'm presuming it's flipped into some european or asian mode - now I need to know how to make it back into an amercian bandplan radio.

I did the obvious and called Yaesu and got some mumbling about how you must have zorched the CPU, you'll have to send it back in. I suppose it's possible that the CPU got spiked, but it doesn't seem likely. This battery pack has been on this radio for a while and does have some intermittant connection, so it's not the first time the radio has seen 4.8 volts come and go abruptly. Where's the spike supposed to come from? I mean disconnecting or connecting the battery isn't any different from flipping a power switch (although I guess this radio has a software power switch....hmmm).

I'm presuming the radio has some other real hard reset - disconnecting a lithium backup battery or some such, or maybe a hidden hard reset switch. Does anyone know? I hate to pack up the radio and send it off for something I can probably do here if I just knew where to poke. I'm not afraid to go inside the rig to work on it, it's already had the extended coverage mod done and some repairs on the bnc connection, I've worked on it before.

I was sort of disappointed in the yaesu tech support guy - he didn't seem very knowledgeble - sounded like he was reading off a screen with only two choices, reset and fix or else return for repair. I'd like a third choice.

Can anyone help?

Thanks in advance

Kevin, WB2EMS

1381. Re: VX-5R, external DC and charging

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: abc@def.ghi
Message-ID: <7f5hkn$b5d$1@tron.sci.fi>
Source record: 110799

In article <7etqvf$gg0$1@nnrp1.dejanews.com>, clintbrad4d@earthlink.net wrote:
> tuomi@sci.fi (Pasi Tuomi) wrote:
>> If external dc-power is connected to the VX-5R does it charge the
>> battery when radio is turned on? I remember that in VX-1R it
>> did not charge the battery when radio was on? I liked that feature.
>
>Yaesu recommends that you DO NOT transmit with the VX-5R connected to the
>included charging AC power supply.

But having 50A dc supply :) ... so it charges the battery all the
time when dc available ?

Pasi

1382. Re: Help! FT51R ht locked in Euro mode??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7f5ldn$b26@groucho.cs.ubc.ca>
Source record: 110800

F. Feeney <fkf1@cornell.edu> writes:

>I'm presuming the radio has some other real hard reset - disconnecting a
>lithium backup battery or some such, or maybe a hidden hard reset switch.
>Does anyone know? I hate to pack up the radio and send it off for
>something I can probably do here if I just knew where to poke. I'm not
>afraid to go inside the rig to work on it, it's already had the extended
>coverage mod done and some repairs on the bnc connection, I've worked on
>it before.

Hard reset for the FT-51: Take it apart to the point where you have a
clear view of the little lithium backup battery BT001. Above and to
the right of it, there should be a little solder jumper labelled JP1008.
It's almost between the two battery leads. Remove the solder. This
interrupts battery power to the CPU. Leave for several minutes, then
add a new blob of solder. The CPU should be reset.

This clears all user-programmable things, like a soft reset. The manual
does *not* say whether it also clears all of the radio calibration
adjustments. The radio uses settings stored in memory to adjust many
of its operating parameters instead of pots: things like deviation,
squelch thresholds, S-meter scaling. So these *might* be lost. It
requires a service monitor or equivalent to reset these.

Dave

1383. RF TX Amp Circuit or Module?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7f5lqnrce1@news2.bit-net.com>
Source record: 110801
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I have a 10m to 2m transverter board that provides
5-10mw linear (all-mode) output on 2m.

I am looking for a kit, module, or adapted rf strip that
will get me 10-30 watts output (all-mode) from the
transverter's 5-10mw drive (more power is better than
less since this will often be driving a 170w 2m amp that
likes 20-30 watts of drive for full output, but price is an
object as well).

BTW: I am not in a position to build a circuit up from scratch
at the moment, but I can handle a kit.

Thanks for suggestions, offers, and/or referrals.
~~~
���
\ ~ / .... 73, DavidC K1YP@qsl.net
~~~

1384. Re: VX-5R, external DC and charging

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: mjgilbert@wcom.net
Message-ID: <37165bbf.30771406@news.compuserve.com>
Source record: 110802

On Tue, 13 Apr 1999 01:57:50 GMT, robh8304@my-dejanews.com wrote:

>In article <7et7b5$s92$1@tron.sci.fi>,
> tuomi@sci.fi (Pasi Tuomi) wrote:
>> If external dc-power is connected to the VX-5R does it charge the
>> battery when radio is turned on? I remember that in VX-1R it
>> did not charge the battery when radio was on? I liked that feature.
>>
>> Pasi
>>
> To answer your ? yes it does charge the batery and you can use the radio
> the same time, but u cannot transmit with the wall wart
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

It is my understanding that you cannot transmit with the wall wart
simply because it only delivers about 500ma, you need about 2a
for transmit. If you hooked it up to 'real' power supply you would
not have that problem. Haven't actually tried this myself yet.

K8KDR

1385. Re: Need help with D104 mic and IC-728!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7f5nldmk1@news1.rmi.net>
Source record: 110803

Rpemers <rpemers@aol.com> wrote:
: Thu, 15 Apr 1999 11:03 rec.radio.amateur.equipment Thread 3 of 3
: Lines 11 Need help with D104 mic and IC-728!!! No responses
: Rpemers <rpemers@aol.com> at AOL http://www.aol.com
:
: Newsgroups: rec.radio.amateur.equipment

: Hi,
<-snip->
: If you reply, remove everything in my
: email address after aol.com

Not a problem! You're fully exposed in your posting.

Jonesy W3DHJ

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
260 days to go until the Year 2000 -- So what!
626 days to go until the 3rd Millennium of the C.E.

1386. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <37166C6F.D0DBBA86@mwci.net>
Source record: 110804
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Roy Lewallen wrote:

> Sorry I've made you grumpy again. I know there's no way of changing
> your mind once set, but I'll continue posting a bit longer for the
> benefit of other readers who'd like to decide for themselves what
> specifications mean.

This kind of arrogant garbage doesn't deserve a reply, so I won't bother.

Bill W0IYH

1387. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <37166A53.3FDA273C@mwci.net>
Source record: 110805
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Joseph Mowery wrote:

> Ralph,
> You don't want the readings near full scale. While I was a Calibration
> Tech, the method was to keep
> the meter reading between 20%-80% of full scale deflection. The middle of the
> scale was were the
> accuracy was checked.

That does make some sense. The top end of the scale is quite crowded and the 20% to 80% has much better resolution. Below 20% the diodes can effect the readings at high/low ambient temps.

But if you look carefully, the top end can be read accurately, although it requires more effort. The Bird 43 is well marked and readable.

The big fallacy here is that if a meter is specified 5% at full scale (all meter mfrs do this) that it is somehow worthless any where below full scale because it is not officially specified everywhere. This is contrary to the common knowledge of those who are knowledgeable about D'Arsonval meters.

The correct viewpoint is that a 2% full scale spec (very common) is, believe it or not, a measure of the quality of the meter across the rest of the scale. It is not true that the rest of the scale can be "anything".

A meter that is accurate at zero and full scale, but highly inaccurate elsewhere is not a *reliable* meter *anywhere*. It is poorly designed.

The "art" of meter design is to get a movement that is as reproducible as possible. This movement cannot have gross systematic errors because that would make that goal impossible.

Bill W0IYH

1388. Re: Help! FT51R ht locked in Euro mode??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Max Imo <REMOVE@CAPS.net>
Message-ID: <tHuR2.3012$%K3.14072@news.megsinet.net>
Source record: 110806

If you download and use Goran Vlaski's FT50 Manager software, you can set your radio to whatever mode you want! I have tried it with mine and it works just fine. Do read the instructions, it makes life much easier.
73

F. Feeney <fkf1@cornell.edu> wrote in message
news:7f5ec2$fg8@newsstand.cit.cornell.edu...
> Hi,
>
> I need some help with my FT51R yaesu HT. It was on the bed the other day
> where I'd been listening to it while dozing off, and when I got up I
> rolled over on it. No big deal, it's a waterbed so you can't really
> squish anything too hard - but I did mash down a couple of buttons, and
> the aftermarket "doesn't fit exactly right" battey pack must have wiggled
> so it had the equivalent of a power on reset with some unknown
> combination of buttons pressed. It emitted a couple of indignant squawks
> and came up reading 144.00 and 433.000 and MSG ID showing. Obviously
> reset.
>
> I started to load back in my repeater freqs, and it wouldn't let me tune
> above 146. Tunes 144-145.995, but rolls back to 144 if you try to go
> higher. Hmmmm. So I looked up some old mod info, and did the MR+VFO+2
> power on reset, same results. Then I tried the UP and DOWN arrows power
> on reset, and it will let me receive up in the 146 range now, but still
> won't transmit outside the 2 mhz wide window. I'm presuming it's flipped
> into some european or asian mode - now I need to know how to make it back
> into an amercian bandplan radio.
>
> I did the obvious and called Yaesu and got some mumbling about how you
> must have zorched the CPU, you'll have to send it back in. I suppose it's
> possible that the CPU got spiked, but it doesn't seem likely. This
> battery pack has been on this radio for a while and does have some
> intermittant connection, so it's not the first time the radio has seen
> 4.8 volts come and go abruptly. Where's the spike supposed to come from?
> I mean disconnecting or connecting the battery isn't any different from
> flipping a power switch (although I guess this radio has a software power
> switch....hmmm).
>
> I'm presuming the radio has some other real hard reset - disconnecting a
> lithium backup battery or some such, or maybe a hidden hard reset switch.
> Does anyone know? I hate to pack up the radio and send it off for
> something I can probably do here if I just knew where to poke. I'm not
> afraid to go inside the rig to work on it, it's already had the extended
> coverage mod done and some repairs on the bnc connection, I've worked on

> it before.
>
> I was sort of disappointed in the yaesu tech support guy - he didn't seem
> very knowledgeble - sounded like he was reading off a screen with only
> two choices, reset and fix or else return for repair. I'd like a third
> choice.
>
> Can anyone help?
>
> Thanks in advance
>
> Kevin, WB2EMS

1389. FS 7036 (6BE6) tubes ALL spoken for

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: wa9vrh <wa9vrh@ocslink.com>
Message-ID: <01be8798$77dfffa0$067b9ece@larry>
Source record: 110807
Cross-posted to:
rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

HI all all of the 7036 (6BE6) tubes have been spoken for. Thanks Larry
WA9VRH

1390. WTB: ACC RC-85 Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: mgillie@pagesz.net
Message-ID: <37167c6a.1679200@news.pagesz.net>
Source record: 110808

Please e-mail if you have an ACC RC-85 (or even a 96) controller for sale.

Thanks,
Miles

1391. Re: Yaesu 8100 Mod Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: "Daniel J. Velez" <dvelez@citizen.infi.net>
Message-ID: <7f5td7$ki9$1@nw001t.infi.net>
Source record: 110809
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio,alt.ham-radio.vhf-uhf, rec.radio.swap,es.rec.radio.amateur,uk.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur.misc

It's an Apache server and doesn't like the caps. Try:

www.qrz.com/mods/

73 de Dan

Brad Kellison KA8TOK wrote in message <3711DE98.5D7F4981@four-way.net>...
>you can also get the mod from WWW.QRZ.COM/MODS . I know I put it there
>ehrn your site dropped the last time.
>
>_Mac_ wrote:
>
>> Yaesu FT 8100 R Modification Page
>>
>> The Original 8100R Mod page. New Location
>>
>> http://www.iw.net/~mac24
>>
>> 73's
>> _Mac_
>> Icq: # 3115848
>> mcgyv@hotmail.com
>

1392. FS: ~ 300' 1 1/4" HARD LINE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Gary Carrer <garycx@one-tel.com>
Message-ID: <7f5u6qoda2@news-2.news.gte.net>
Source record: 110810

Removed from tower, good condition, 1 connector. Pickup only,
Springfield, VA Best Offer, tnx, WA2FHB

1393. Re: IC-735 went dark!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Harry <WA4OFS@iag.net>
Message-ID: <371685DD.7ACC0BA2@iag.net>
Source record: 110811

CHECK THE MOLEX POWER PLUG AND THE PINS IN SAME THEY HAVE MIGHT HAVE COME LOOSE
OR HAVE BEEN BROKEN GL HARRY

Randall J wrote:

> Boy did I screw up. I had just built a connector to hook up my IC-735 to my
> sound card to do PSK31. (Cable was okay, no shorts, used stereo plugs-left
> channel+ground) I plugged it into the ACC jack of the radio and then
> commenced to plug it into the Line-IN and Output jacks. As I was plugging it
> in the rig went completely dead. I think it happened while plugging in the
> AF plug. What did I blow? It wasn't the fuses in the power cord.
>
> Any ideas?
>
> capt_avatar@yahoo.com

1394. Re: RF TX Amp Circuit or Module?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Woody White <woody.white@att.net>
Message-ID: <37168FB4.B9DCB6DA@att.net>
Source record: 110812
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Check out: http://www.rfparts.com/
Look under RF power modules. There are mitsubishi parts
(probably others as well) which will run 30-40 wats out -
class AB. To get as much gain as you need, you may well
need to use two modules. One low power, followed by the
high power module. These modules are typically 50 ohms
in/out and require only a few bypass caps and ferrite chokes
to implement.
Woody

DavidC wrote:
>
> I have a 10m to 2m transverter board that provides
> 5-10mw linear (all-mode) output on 2m.
>
> I am looking for a kit, module, or adapted rf strip that
> will get me 10-30 watts output (all-mode) from the
> transverter's 5-10mw drive (more power is better than
> less since this will often be driving a 170w 2m amp that
> likes 20-30 watts of drive for full output, but price is an
> object as well).
>
> BTW: I am not in a position to build a circuit up from scratch
> at the moment, but I can handle a kit.
>
> Thanks for suggestions, offers, and/or referrals.
> ~~~
> ï¿½ï¿½ï¿½
> \ ~ / .... 73, DavidC K1YP@qsl.net

--

----------- de Woody, WB4QXE -----------

Ham Homebrew/ATV Circuits -*- Scanning Electron
Microscope Images

http://www.geocities.com/capecanaveral/3722

1395. RE misc for sale with prices

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <371696F0.1055373F@usa.net>
Source record: 110813
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Thanks to all who inquired, the new Kachina has been sold. Steve

1396. Re: Shipping "boat anchors" AND OTHER THINGS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <37169DEF.3491@nucleus.com>
Source record: 110814
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Peter Gottlieb wrote:
>
> Correct. The peanuts with vibration will "flow" to the top side.
>
> The foamboard works, as does multiple layer wraps in two different
> directions of air bubble sheets which you can rolls at at any office
> supply store like Staples or Office Max.
>
> I have also heard of good suvccess with "foam in place" packing,
> but I sure would want to make sure the unit was securely plastic wrapped!
>
> Don't neglect the box. Try to get a double walled heavy duty box
> and tape all seams securely.
>
> If you pack an item so that it can survive a 5 foot drop on any side
> or edge, most of the time it will make it through UPS shipping.
>
> J. Murray Neece wrote in message <37114056.BBE818E1@iglobal.net>...
> >IF YOU ARE SHIPPING...anything over 5 lbs using peanuts....you are a
> rookie and
> >better take out good insurance....they just dont offer enough
> protection......Go to
> >the HOME DEPOT and get 1 inch blue foam board at 7 bux a sheet and do it
> >right....cuts easily and offers great protection between double boxes (you
> should
> >do it that way) and offers great protection with in the main box...no muss
> no
> >fuss....still you should put that plastic over it...IF YOU ARE USING UPS on
> >anything over 25 or so lbs....double your insurance, cause they are gonna
> break
> >it!! 73 Murray
> >
> >Nc183d wrote:
> >
> >> Hi,
> >> Just another 2 cents worth... If you are shipping a boatanchor and you
> are
> >> going to use styrofoam 'peanuts' for cushioning material,
> PLEASE,PLEASE,PLEASE
> >> put the boatanchor in a plastic bag before pouring on the 'peanuts'.
> These
> >> little devils can and do find a way to work themselves, or pieces of
> themselves

> >> into the most difficult places in terms of removal. I speak from
> experience as
> >> I have just purchased a National NC2-40-D that has a whole community of
> >> 'peanuts' living in the chassis. I will be using the hemostats for a
> while on
> >> this extraction...
> >> rgds,
> >> Mark S.
> >
> >
> >

If you are NOT double boxing the rig, then you are asking for trouble... I have shipped RX-1's and NC-300 from Canada to the U.S. Old Heavy Tube testers to Japan and hundreds of other items... the secret to "Proper" packing is to eliminate internal inertia within the package... Popcorn will work fine if it is packed dense enough to act as a shock absorber... I usually completely Bubble wrap the rig, in BOTH directions using 12" wide 1/2" Bubble wrap... If you wish to protect the VFO shaft/knob etc, tape the roll end of your packing tape on top of the bubble wrap, so it and the wrap will take the brunt of the force of an impact... you can also remove the VFO Knob, This should all be Inserted into a strong INNER box, that is a tight fit... mark the top and front of this box with a T and an F respectively... this will come in handy later... then using a tall box, place 2 thicknesses of cardbboard and then at least 2" of Hard S Peanuts... then place the Inner box end down into the larger box... align it so that you have a little more room for the front than the rear, and more room for the bottom than the top... the pour more Hard S Peanuts to fill the package... then using more boxes, insert broken-down packing boxes on all 4 sides... recheck the peanut fill for hardness... now you see why marking the top and front are important... then fill the top of the Packing box with Peanuts and a double layer of Cardboard... seal the box and label it so that the label is on the top or the FRONT side of the rig... mark on your label for the front " DO NOT Lay on This Side" UPS always packs the parcels so that they can read the destination without having to move the package... use arrows to indicate that it goes end up... YES END UP!!!! if you have a delicate Plastic Dial drun ala the TX-1, RX-1 etc nothing will break it like having it thrown on the floor of the truck/warehouse etc, than if it is packaged bottom side down... but if the force is toward the end of the drum, its chances of survival is MUCH improved... also this method of packing will not allow feet etc to push through the package... some GIVE is a must , and using solid sheet simply transfers the forces directly to the rig and or internal packaging box... which is NOT what we want....Your package will end up spending most of its time occupying the least floor space during its trip, which means it will go end up anyway... this way you can pack the item specifically for this type of shipping... and if the label/ Packing list /customs forms are on the front panel side, you can be sure they will be shipped so that this side is always visible...and will not find it's way to be the bottom of the

shipment... this has worked VERY well for me, and I have not had any complaints of item or component breakage... be sure you place the heaviest side of the unit on the bottom end... this makes it very hard to tip over, and will force the carriers to lift and place the unit down with a little more care than if it were heavier on one side or the other... Try to anticipate the actions of the handlers, and your work becomes quite clear... just my 32.00 per bags worth... 73 de Jordan...

1397. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: "Barry L. Ornitz" <ornitz+U@dpnet.net>
Message-ID: <f9xR2.708$GQ2.75060@news20.ispnews.com>
Source record: 110815
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

William E. Sabin wrote in message <37156C36.608214E6@mwci.net>...
>
>Barry L. Ornitz wrote:
>
>> In all my years of working with instrumentation in the mechanical,
>> electrical, and chemical areas, my training and experience tell me that
>> Roy's understanding of percent of full scale is correct.
>
>It is not correct.

Yes it is by definition of what an accuracy statement referenced to
full-scale is. Read ANY elementary book on instrumentation.

>High quality meters of all types routinely specify full
>scale accuracy. Because of quality control of the relationship between
>"deflection" and "input" they can mark the scale with considerable
>confidence. The accuracy degrades "gracefully" below full scale.

What you refer to here is a different accuracy statement. This implies
accuracy as a percent of reading. This was not what was specified.

As I stated yesterday, precision instruments usually give an accuracy
statement including both percent of reading and percent of full-scale.
Percent of reading accuracy is easy to measure with a linear scale, but
much more difficult with a nonlinear scale. With nonlinear instruments,
you are concerned with two things - how well the scale calibration fits the
instrument response curve, and how well the curve represents reality. The
Bird accuracy statement tells you only that the one reading, that taken at
the full-scale reading of the dial, is within 5% of the actual value. It
tells
you nothing of how well the dial calibration fits the actual instrument
response.

In the instrumentation industry, manufacturers routinely go through the
game of "specmanship". I would much rather have an instrument with an
accuracy of 1% of reading plus 20% of full scale than I would one with 5%
of reading and 5% of full scale. In the first case, I can do one
calibration at the full-scale value and then make any measurement to within
1%. In the second, all measurements are no better than 5%. And when a
manufacturer gives only the full scale accuracy for a nonlinear
measurement, you have no actual idea of the real accuracy at lower scale.
It likely is not as bad as only the full-scale accuracy suggests, but the
only guarantee from the manufacturer is the one point.

>I definitely do not agree with your comments on this. They are contrary to
>my experience with high quality laboratory analog meters of many types.

Please go back and consult the actual accuracy specifications on these meters. The better ones will state accuracy as a percent of reading. The excellent ones will give you a full set of statistics.

73, Barry L. Ornitz WA4VZQ ornitz@dpnet.net

1398. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Karl Klingman <karl@mindspring.com>
Message-ID: <3716A2F9.FF8FECCF@mindspring.com>
Source record: 110816

I've had mine for several months and it works fine. The only complaint that I have is that you can't enter frequencies from the DTMF pad. Other than it's fine.

Karl AF4IX

N3PZA wrote:

> I have had mine about 6 Mo. and it is a great radio. I also had a Kenwood V7
> and I like the 8100 better..
>
> 73
> N3PZA
> billrk@supernet.net

1399. YAESU FT-411E Help!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: john mothersill <jmother@istar.ca>
Message-ID: <0qxR2.299$uJ1.598561@NewsRead.Toronto.iSTAR.net>
Source record: 110817

Lost my manual long ago. I need to to a total reset and can't remember the key sequence. (I seem to remember that you turn it on while one or more keys are depressed.)

Please, if someone has the manual (or knows) post the sequence or send it to me.

Many Thanks,
JDM

1400. Help Icom 740

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <3716A47F.4EA7@dirtball.com>
Source record: 110818
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello
I have a Icom 740 that I need help with trouble shooting. The rig
lights up fine in moble and with built in power supply. All the relays
appear to be working fine. In other words all the mechanics of the radio
work fine. The problem with the rig is there is no transmit nor receive.
I mean no even a little bit. I can key down a radio next to the Icom 740
and no receive, no meter movment nothing. The same thing with the radio
in the transmit mode all the relays work but no signal not even a
millwatt of output. When the rig is put in the FM mode I can hear the
white noise come out of the radio but there again no receive or
transmit. Does anyone have any idea which board I should look at?
Thanks for reading
73 from Oris
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

1401. Sell or Buy or Trade.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: "John D. Adamson" <josttech@mediaone.net>
Message-ID: <3716B093.BB0A1589@mediaone.net>
Source record: 110819

I have many different Motorola radios, GM300, GP300, MaxTrac and the like for sale.

I am also looking for radios that you may want to sell. Please Email me with what you
are looking for or trying to sell. All of my radios are bench tested to be within spec.

Have a great day and thanks for your time.

John w1hzh
josttech@mediaone.net

1402. Hamlink???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: "Lou R." <lour@cgocable.net>
Message-ID: <3716b24d.0@news.cgocable.net>
Source record: 110820

Does anyone have any info on the Hamlink? It allows you to use a HT to control an HF rig....

Im looking for one..

Lou R.

1403. Re: IC-735 went dark!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Randall J <Nospamke0yg@ix.netcom.com>
Message-ID: <7f6cat$dlb@dfw-ixnews5.ix.netcom.com>
Source record: 110821

Alright Gary, I'll check those things out. According to my VOM there are no shorts to pin 7, but I will visually inspect to make sure.

Randall

KE0YG/8 FM19
Gary P. Fiber <gfiber@news.cmc.net> wrote in message news:37156edb.3982639@news.cmc.net...
| On Thu, 15 Apr 1999 00:24:58 -0400, "Randall J"
| <Nospamke0yg@ix.netcom.com> wrotf:
|
| >Boy did I screw up. I had just built a connector to hook up my IC-735 to my
| >sound card to do PSK31. (Cable was okay, no shorts, used stereo plugs-left
| >channel+ground) I plugged it into the ACC jack of the radio and then
| >commenced to plug it into the Line-IN and Output jacks. As I was plugging it
| >in the rig went completely dead. I think it happened while plugging in the
| >AF plug. What did I blow? It wasn't the fuses in the power cord.
| >
| >Any ideas?
| >
| >capt_avatar@yahoo.com
| >
| >
| >
| There is an internal fuse in the power amplifier heatsink. You will
| have to remove the top cover and then open the power amp. Go at it
| like you were going to install the EX-243 keyer but continue to open
| the actual bottom panel of the power amp. You will see the fuse
| inside. My guess is somehow you might have a whisker touching Pin 7
| of the ACC plug and one of the audio in or out connections.
| Gary Fiber
|
| Washington State Resident

1404. WTB: MTX9000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3716DF0A.9059541F@postoffice.pacbell.net>
Source record: 110822
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for the A7 version with the front display and full keypad,might
discuss an A3
model if the price was right.
AL

1405. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Mike Mueller <mikem@accessnv.com>
Message-ID: <924247189.382.27@news.remarQ.com>
Source record: 110823

XcXcX <XCX@XX.net> wrote in message
news:T44R2.20$1S2.10@news.rdc1.wa.home.com...
>
> vantalon <vantalon.f6bwf@wanadoo.fr> wrote in message
> news:7f0205$j6t$1@wanadoo.fr...
> > Hello . In my past job i have had to use 3 bird 43 in our laboratory .
> All
> > have given different measures (on the same load of course !)For an
> output
> > of 40 watts , one of them gives 50w reading ! This one was used for "
demo
> "
> > with the customers !! 73 to all
>
>
> The reason for using Bird 43's is that they are consistant in there
> readings from meter to meter and are resonable in cost. Sure you
> can make all sorts of arguments for meter accurarcy, but the service
> industry needs consistancy. The biggest cause of inaccuracy is
> zeroing the meter with the screw on the front. The meters should
> be calibrated against a know standard periodically, this is for meter
> consistancy not absolute accuracy.
>
> Bird over the years has been the leader in RF power measurements
> and is the standard in Broadcast and commercial communications.
>
> Measuring true RF power is very complicated business to get absolutely
> accurate measurements. The Bird meters solved the problem of consistancy
> with simple dependable instruments. It might be noted that they do measure
> average power harmonics, spurs and all. Just because the Bird says you
> are reading 50 watts it doesn't mean that all the 50 watts of RF is on the
> carrier frequency
>
> Each one of the slugs is individually calibrated over the range
> printed on the front at the rated power level and are guaranteed
> across the freq. range. The idea is to have 50 watts a 50MHZ to
> be the same as 50 watts at 500MHZ.
>
> Cliff s
>
>
>
Regardless of the arguments I've just read on calibration and how it is
suppose to work, the meter can still be way out in left field. You can

easily
damage a bird 43 slug by whats called over rangeing the slug. That's where you have a slug in the meter of lets say 50 watts and you fire up a radio or amplifier
into the meter that has an output of say 150 watts, this can damage the accuracy
of the slug. I used to work in a ham store and we never took these in on trade
without checking the slugs against one that was known to be accurate. Believe
me when I say I saw slugs that were way out in left field when it came to accuracy.

73's Mike - WN9ANF

1406. WTB MFJ1026 or MFJ1025 Antenna Noise Canceller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Wes Sutton <nospam@anywhere.ca>
Message-ID: <kkKR2.96884$Mb.37053635@newscontent-02.sprint.ca>
Source record: 110824

Please reply to........

Wes VE7ZBM
toptown@sprint.ca

1407. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7f5tq9$9ul$1@osh1.datasync.com>
Source record: 110825

M Johnson (silversq@ix.netcom.com) hath said:
: It can be frustrating to try to judge a radios performance from comment on the
: newsgroups. When someone has a radio that is working fine they don't need to
: post anything about it. So most posts you see tend to be about problems they
: are having.

Which is exactly why I'm asking :) I don't want to go by only two
comments I saw, but before I even saw them I had already intended
to buy an FT8100, after reading about it I thought twice and decided
to ask others... Someone suggested I get the TM-G707 even though it
is dual-band, it only lets you listen to one side at a time, and I
DON'T WANT THAT! I want V+V U+U V+U capability. hehehe. I've had
some good response from my message thus far, and i feel confident
that Yaesu has put out agood peice of equipment..

Thanks for the response.. Jimmy, KB5FSV
http://www.ametro.net/nexus/hamradio

Burn her, she's a witch! And how do you know she is a witch?
She turned me into a newt! Ahhhh newt? I got better.......
Monty Python

1408. Elf/Ulf reciever.!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: TempEst <blcs@eisa.net.au>
Message-ID: <7f26im$e9h$1@news.eisa.net.au>
Source record: 110845

I am looking for an ELF/ULF reciever (ie- 0Hz to 150kHz or as low as possible) either a complete unit or a schematic with ariel design.
Also can anyone recomend the best ariel to try and use on a reciever designed for around 20kHz. I am a bit of a newbe so I dont want to waste a lot of time on the wrong thing!
Any help is much appreciated!

Tom Richardson
Blcs@eisa.net.au

1409. Sams $.25ea

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: vintel@aol.com
Message-ID: <19990414200827.24775.00001006@ng-fv1.aol.com>
Source record: 110846

Sam's Photofacts available as low as $.25 per SET(not folder but set) in
quantity Follow the "Schematics" link from http://www.vintage-electronics.com/
Also selling Tubes, Radios, Test Equip, Tube Amps(couple nice Marantz units
among others), books, other things related to vintage electronics.
Thanks for taking the time to check this out.
John

1410. Re: Info needed TR-7800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: sfritts@icx.net
Message-ID: <37153385.790590@news.icx.net>
Source record: 110847

On Wed, 14 Apr 1999 17:56:57 GMT, luecknik@world-net.net wrote:

>Still need help on operation of this old 2m mobile. I don't know how
>to program the offsets, What the "S" button does, etc.
>Can anyone email the basic operating procedures, or scan a copy ??
>The value of this old rig doesn't warrant a W7FG manual. Thanks.
>James Lueck W5LWU

As I recall, there are NO programmable offsets..just +_ and simplex.
Had one of these years ago. Great transmit audio..fair reciever.

Steve WA4GZE

1411. Re: Yaesu FL7000 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <37153c2b.885885@news.earthlink.net>
Source record: 110848

On Wed, 14 Apr 1999 02:09:15 -0700, Rick Conners
<conners@teleport.com> wrote:

>What is the PEP Output and band coverage of this unit?
>

Make sure, when considering this linear that you watch out for several
issues.

1) There were two major versions. The 4 button and the 3 button. The
4 button is later production and is superior.

2) The amp had extreme problems with overload on SSB. Kenwood radios
would cause the protection light to go on immediately upon speaking
into the microphone on SSB. You'd have to flip the power on-and-off
in order to continue.

3) Yaesu has a modification (I think you have to pay for it) to
partially fix the overload problem. This allows operation with newer
Yaesu transceivers (the 1000MP for example). Without the mod, alas,
the 1000MP also overloads the ALC of the amp.

All-in-all, it's a pretty shabby linear (600 W output max). You're
better off with a good tube linear (Kenwood, Drake etc.) I'd avoid
the FL-7000 unless you have an older solid-state Yaesu rig (the 890
works OK with it).

Fred

1412. fs kenwood tm 732

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: robh8304@my-dejanews.com
Message-ID: <7f3jaefhg1@nnrp1.dejanews.com>
Source record: 110849

i have a kenwood tm732 that i dont need any more since i just bought a 742 i no longer need the dual bander, I will take any serious offers into consideration, Rob kb8whz

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1413. Re: Info needed TR-7800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Jim Keller <jkeller@home.com>
Message-ID: <371541F4.88394EAC@home.com>
Source record: 110850

There should be 15 channels 0 - 14. Channels 0 and 14 will allow you
to program whatever tx and rx freqs you want. For the other channels
you are limited to Simplex, +600 or -600 offsets.

Jim Keller WB6YxY

Steve Fritts wrote:
>
> On Wed, 14 Apr 1999 17:56:57 GMT, luecknik@world-net.net wrote:
>
> >Still need help on operation of this old 2m mobile. I don't know how
> >to program the offsets, What the "S" button does, etc.
> >Can anyone email the basic operating procedures, or scan a copy ??
> >The value of this old rig doesn't warrant a W7FG manual. Thanks.
> >James Lueck W5LWU
>
> As I recall, there are NO programmable offsets..just +_ and simplex.
> Had one of these years ago. Great transmit audio..fair reciever.
>
> Steve WA4GZE

1414. WTB: Kenwood TM-431 or TM-441

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: rpowell907@aol.com
Message-ID: <19990414212923.16994.00000707@ng138.aol.com>
Source record: 110851

Would like to purchase a Kenwood TM-431 or TM-441 UHF mobile in good condition.

Thanks for the read.....

Randy Powell - KC4AQS
RPowell907@aol.com

1415. fs- Icom IC-T8A, Alinco DJ-C5T, Kenwood TH-22AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990414220826.06162.00000689@ng-fw1.aol.com>
Source record: 110852

Hi Guys;
Lack of funds has caused me to put these "gems" up for sale.
I believe these prices are very fair for the condition that they are in. Please read on!
(1)-AS NEW Icom IC-T8A Tri-Band H/T, 6, 2, 70cm. In original box with every thing that came with it, besides another NiMH battery. You get two batteries, one a 6.0vdc@700mah = 2 watts out.
The second is a 9.6 @ 680mah = 4.5 watts out
All for $250ppd and insured.

(2)AS NEW ALINCO DJ-C5T Dual-Band H/T. Looks like a wallet calculator, 300 milliwatts out, tones, Built-in Lithium Ion battery, charger, case Everything that it comes with in the case. Made in Japan. Price is $150ppd Conus!

(3)KENWOOD TH-22AT 2 meter H/T, original box, manuals, charger, et al! Works perfect, looks New. 40 memories, 3 watts on high, .5 on medium, 30milliwatts on low. Only blem is where I has a decal on the back and caused a blem on removal. It touched it up, good enough. Price is $140 ppd! This is not oone of those chinese H/T's selling for $2.00. This is A Kenwood!
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1416. Re: Info needed TR-7800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: sfritts@icx.net
Message-ID: <3715549e.7411267@news.icx.net>
Source record: 110853

On Wed, 14 Apr 1999 17:56:57 GMT, luecknik@world-net.net wrote:

>Still need help on operation of this old 2m mobile. I don't know how
>to program the offsets, What the "S" button does, etc.
>Can anyone email the basic operating procedures, or scan a copy ??
>The value of this old rig doesn't warrant a W7FG manual. Thanks.
>James Lueck W5LWU

My apologies!!! I was thinking of the 7400!!!!!!

Steve

1417. need dayton hamfest spaces

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: rfjim@mft.com
Message-ID: <3715586e.32696984@news.mft.com>
Source record: 110854

Hi
we need up to three xtra spaces for dayton hamvention.
anyone who can help,
email rfjim@mft.com

1418. Maxon Re-Programming

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Jamie White <jamie@popstars.demon.co.uk>
Message-ID: <924148987.8952.0.nnrp-11.9e98926e@news.demon.co.uk>
Source record: 110855

I have recently bought two Maxon smx-4050nla mobile radios (25watt) and I was wondering if if anyone could help me with ideas on how to reprogramme them.

Does anyone have the software and a rough idea on how to build an interface????

cheers all

Jamie

G7KLM

1419. Maxon re-programming

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Jamie White <jamie@popstars.demon.co.uk>
Message-ID: <924149529.9031.0.nnrp-11.9e98926e@news.demon.co.uk>
Source record: 110856

I have recently bought two Maxon smx-4050nla mobile radios (25watt) and I was wondering if if anyone could help me with ideas on how to reprogramme them.

Does anyone have the software and a rough idea on how to build an interface????

cheers all

Jamie

G7KLM

1420. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: N3PZA <billrk@desupernet.net>
Message-ID: <371567f3@news.desupernet.net>
Source record: 110857

I have had mine about 6 Mo. and it is a great radio. I also had a Kenwood V7 and I like the 8100 better..

73
N3PZA
billrk@supernet.net

1421. IC-735 went dark!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Randall J <Nospamke0yg@ix.netcom.com>
Message-ID: <7f3pll$pqv@dfw-ixnews6.ix.netcom.com>
Source record: 110858

Boy did I screw up. I had just built a connector to hook up my IC-735 to my sound card to do PSK31. (Cable was okay, no shorts, used stereo plugs-left channel+ground) I plugged it into the ACC jack of the radio and then commenced to plug it into the Line-IN and Output jacks. As I was plugging it in the rig went completely dead. I think it happened while plugging in the AF plug. What did I blow? It wasn't the fuses in the power cord.

Any ideas?

capt_avatar@yahoo.com

1422. Re: IC-735 went dark!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <37156edb.3982639@news.cmc.net>
Source record: 110859

On Thu, 15 Apr 1999 00:24:58 -0400, "Randall J"
<Nospamke0yg@ix.netcom.com> wrotf:

>Boy did I screw up. I had just built a connector to hook up my IC-735 to my
>sound card to do PSK31. (Cable was okay, no shorts, used stereo plugs-left
>channel+ground) I plugged it into the ACC jack of the radio and then
>commenced to plug it into the Line-IN and Output jacks. As I was plugging it
>in the rig went completely dead. I think it happened while plugging in the
>AF plug. What did I blow? It wasn't the fuses in the power cord.
>
>Any ideas?
>
>capt_avatar@yahoo.com
>
>
>
There is an internal fuse in the power amplifier heatsink. You will
have to remove the top cover and then open the power amp. Go at it
like you were going to install the EX-243 keyer but continue to open
the actual bottom panel of the power amp. You will see the fuse
inside. My guess is somehow you might have a whisker touching Pin 7
of the ACC plug and one of the audio in or out connections.
Gary Fiber

Washington State Resident

1423. FS:KENWOOD ts850sAT loaded +DSP-100 + MC-85 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: user66@aol.com
Message-ID: <19990415010039.24770.00001172@ng-fv1.aol.com>
Source record: 110860

I have for sale:

Kenwood ts-850 sAT HF Transceiver (with auto tuner)
with two 400hz Fox Tango matched CW filters (one for each IF)
- VS-2 voice synthesizer
- DRU-2 digital voice recording unit
- kenwood SERVICE MANUAL
- hand mic, power cord
- manuals and original box
also
Kenwood DSP-100 Digital Signal Processor (RARE)
with all original cables and manual
(works on RX and TX on the IF)
also
Kenwood MC-85 desk mic
with manual (comp,low cut,meter,level,3outputs,up-down)

ALL WORKS AND LOOKS ABSOLUTELY EXCELLENT 100% !!!
As a package $1550 ONLY ! (we split shipping)
NO TRADES
will deliver in Greater SF-Bay Area

Andy NN6D
(415) 656-3516 or nn6d@juno.com

73

1424. FS: KENWOOD TM-255a 2meter all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: user66@aol.com
Message-ID: <19990415013927.24777.00000880@ng-fv1.aol.com>
Source record: 110861

I have for sale

Kenwood TM-255a 2meter all mode transceiver

- FM,USB,LSB
- 40+ watts out, detachable face plate
- PL encoder, 100 memories, compressor,noise blanker ,everything....
- Hand mic, power cord, mobil bracket
- manual , all original packaging+box

HAS A TRULLY SUPERB RECEIVER -NO INTERMOD !!!

WORKS AND LOOKS ABSOLUTELY EXCELLENT 100%

$525 shipped NO TRADES
or will deliver in Greater SF-Bay Area

Andy NN6D
(415) 656-3516 or nn6d@juno.com

1425. FS: KENWOOD SM-220 SCOPE WITH BS-8 panadapter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: user66@aol.com
Message-ID: <19990415015348.24785.00001026@ng-fv1.aol.com>
Source record: 110862

I have for sale

Kenwood SM-220 scope with the bs-8 panadapter

with manual ,power cord and box

WORKS PERFECT
LOOKS NEAR PERFECT couple small scratches on body NOT face

$350 + we split shipping NO TRADES
will deliver in Greater SF- Bay Area

Andy NN6D
(415) 656-3516 or nn6d@juno.com

73

1426. FS:KENWOOD TH315a 222Mhz HT with T.E. 110 watt amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: user66@aol.com
Message-ID: <19990415022516.06498.00000797@ng-ce1.aol.com>
Source record: 110863

I have for sale as a package

Kenwood TH 315 a 222 Mhz HT
with two 8.4volt 500 mah batteries (one excellent one good)
one 7.2 volt 2400mah battery (brand new)
two wall chargers
Manual, rubber duckie antenna

also
T.E. SYSTEMS 2210 G 222Mhz RF Amplifier with PREAMP

10 Watts IN = 110 Watts out at 13.8 v (FM,CW,SSB)
with manual

the HT with 8.4 v battery will drive the amp to abt 105 watts out on hi
power

BOTH WORK AND LOOK ABSOLUTELY EXCELLENT 100%

$360 +we split shipping NO TRADES
will deliver in SF-Bay Area

Andy NN6D
(415) 656-3516 or nn6d@juno.com

73

1427. WTB: Yaesu FRV-8800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Anson <chamblinsNOSPAM@earthlink.net>
Message-ID: <37159B67.5A70@earthlink.net>
Source record: 110864
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,rec.radio.swap

I've got a Yaesu FRG-8800 receiver, and I'm looking for the FRV-8800
internal VHF converter for it. I'm not a ham (yet), just a listener,
and I'd need the manual as well as any helpful input. I realize that
this isn't high-end stuff...I'd just like to add VHF to my listening.

Please reply via e-mail to chamblins@earthlink.net
Thanks!

1428. Re: Screws for a Radio Shack HTX-202.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: rwehnau521@aol.com
Message-ID: <19990415062041.11753.00000713@ng102.aol.com>
Source record: 110865

The service manual part number is 19-1120. You still should be able to get this manual and parts thru Radio Shack. Anyway the part you are looking for is:

For the back: Screw, Tapping (PH) D2x17 z MFR's part number 622-205.

the one for the belt clip are:
Screw, Machine (BH) M3x4 MFR's part number 613-536
Russ Wehnau
our critters are at
http://www.geocities.com/Petsburgh/2184

1429. versa tuner III

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990415063636.24782.00001265@ng-fv1.aol.com>
Source record: 110866

I need an instruction manual or a copy of a manual for a mfj versa tuner III. It is the 1.5 kw version. I would pay costs for copying plus postage or swap a copy of manual on hand. How bout it?

tnx
Bill
kd5fxt

1430. Re: TH-D7A packet using a Windows CE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Paul Lantz <plantz@onlink.net>
Message-ID: <7f4iov$7ke$1@onlink3.onlink.net>
Source record: 110867
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

interested in running TH-D7 from Windows CE
does anyone know of a source for the serial connector to a HP320 computer?

1431. Re: Info needed TR-7800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: luecknik@world-net.net
Message-ID: <3715cf3f.3328786@news.world-net.net>
Source record: 110868

O.K., Steve. Thanks. And thanks to AA5PK for the needed info. James
On Thu, 15 Apr 1999 02:53:39 GMT, sfritts@icx.net (Steve Fritts)
wrote:

>On Wed, 14 Apr 1999 17:56:57 GMT, luecknik@world-net.net wrote:
>
>>Still need help on operation of this old 2m mobile. I don't know how
>>to program the offsets, What the "S" button does, etc.
>>Can anyone email the basic operating procedures, or scan a copy ??
>>The value of this old rig doesn't warrant a W7FG manual. Thanks.
>>James Lueck W5LWU
>
>My apologies!!! I was thinking of the 7400!!!!!!
>
>Steve

1432. Re: Tone Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <3715D05F.D47A7422@ibm.net>
Source record: 110869

A sharewear program called Wintone should do it. Have not tried it
on a laptop, but works fine with a desktop unit and mic.

honda wrote:
>
> I am looking for a tone decoder that uses the mic in a laptop. is there
> any software that can do this. If I set a scanner or phone by my laptop
> I would like to capture the numbers. Thank You if you can help. E-mail
> me if you have any idea
>
> honda@netconx.net

1433. Yaesu 757 audio problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <3715D155.6EE1C99@ibm.net>
Source record: 110870

The receive audio went out on both ssb modes and cw modes. It works on the AM and FM modes. I can see the S-meter move,but do not hear anything at all out of the speaker. The transmitter works in all modes. Has this hapened to anyone and what was the cause.

1434. FS 7036 (6BE6) tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: wa9vrh <wa9vrh@ocslink.com>
Message-ID: <01be8740$97345ac0$0b7b9ece@larry>
Source record: 110871
Cross-posted to:
rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

For Sale NEW 7036 (6BE6) tubes.
The boxes have the following information on them:
5960-00-074-4833 ELECTRON TUBE
1 EACH DLA900-82-G-0017-005
A-3/83 GE-7036 GENERAL ELECTRIC CO. Tubes are 5 to a sleeve.
$10.00 per sleeve plus $3.00 priorty mail shipping U.S. locations only
Thanks Larry WA9VRH

1435. Trade Shure mic for .....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: bren.doreck@ac.COM
Message-ID: <86256754.004C338A.00@amrhm1102.ac.com>
Source record: 110872

Greetings,
I have a Shure 102C microphone that I would like to trade for a Tigertronics BP2M packet modem. The microphone is in very good physical condition. However, I cannot verify the carbon element. The inside is very clean, and I am almost positive there is not any corrosion on it. I have the orginal box and instructions for the mic. I bought it thinking I would use it on an older radio, but I decided to get a new solid state rig instead. The connector ends of the mic were stripped by the previous owner. The fabric protecting the element looks new and has no dust on it.

If you are interested, please let me know and we can discuss terms.

I would also be willing to trade it for a Heil footswitch.

TNX es 73
Bren
KC5GWA

n n n n

1436. Re: radio shack 2 meter amp question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: Don Vlack <k2dv@rochester.rr.com>
Message-ID: <3715F43C.B43B7D03@rochester.rr.com>
Source record: 110873

I have had mine about 8 months or so with no problem. It is not in
service everyday though, so it doesn't get a big workout.
--

-73 from
-Don Vlack K2DV
-
-What Would You Attempt To Do If You Knew You Could Not Fail?

1437. Re: versa tuner III

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <3715FD9C.A459314B@visi.com>
Source record: 110874

Have you checked the MFJ web site?

73, CJ K0CJ

BUJIAJ8 wrote:
>
> I need an instruction manual or a copy of a manual for a mfj versa tuner III.
> It is the 1.5 kw version. I would pay costs for copying plus postage or swap a
> copy of manual on hand. How bout it?
>
> tnx
> Bill
> kd5fxt

1438. NIB FS: ALPHA 89 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-15 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <3716fe73.40272270@news.gate.net>
Source record: 110875

NIB (new in Box) never used, Alpha 89 Amplifier, w/opt.
cooling fan, $3750.00, includes shipping.
de KD6UN
Bill

1439. VENDO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: ik0ixi@arrl.net
Message-ID: <37178d08.10463032@news.etruria.net>
Source record: 110676

Vendo le seguenti apparecchiature:

MFJ-204B Antenna Bridge L. 100.000
Vibroplex Vibrokeyer Standard Key L. 100.000
HP-410C Multimetro Analogico Hewlett-Packard da banco L. 200.000
AT-230 Antenna Tuner Kenwood L. 300.000
SP-230 Altoparlante esterno Kenwood L. 150.000
VEMER VE-6056 Pinza Amperometrica Digitale AC-CC -NUOVA- L.150.000

Cerco MFJ-259B SWR Analyzer

Fabio - ik0ixi@arrl.net TEL. 0339-3258091 (08:00 - 20:00)

1440. FA: Excellent Kenwood R-5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37178C34.51AD832E@cfu.net>
Source record: 110677
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

See ebay.com item # 90077292 till Sunday, 4/18. Tks es 73!

1441. FS 2 Swan 270B's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: J Peitsch <peitsch@concentric.net>
Message-ID: <7f83qp$acl@chronicle.concentric.net>
Source record: 110678
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

FS 2 Swan 270B xcvrs
#1 is VGC a minor scuff on face and all good tubes. Works on all bands. Original knobs with aluminum brights. Looks about 8+ out of 10. With copy on manual.
Asking $155 plus shipping

#2 is in fair condition, face is good. Cabinet is fair. Radio plays but needs a little help. With copy of manual. About 6 out of ten.
Asking $95 plus shipping.

All reasonable offers considered, cash or trade.
Looking for Zenith Transoceanics or any Drake receivers.

Thanks

Butch

1442. HT-1000 Programming Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: "Marc B. Schauber" <waffull@skibuff.com>
Message-ID: <37179B80.70A62417@skibuff.com>
Source record: 110679

I am having trouble with my current version of the HT-1000 RSS
software... I have two version and both appear to be too old to program
the radios I have. I was wondering if anyone had a newer version
(something with a 1997-1999) software date on it?
Thank you VERY much for the help..
Marc

1443. FS: Mint Kenwood PS-53; Excellent PS-30

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3717AB66.9B95CB34@cfu.net>
Source record: 110680
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood PS-53 heavy-duty 20-amp supply in mint condition cosmetically and electronically. This is the supply designed and sold for TS-450, TS-690, TS-570, but will power any transceiver in the 100w-output range. Sells new from AES today for $250; used for $180. This one looks and works like new and has seen very little use. Manual included. $145 + shipping.

ALSO Kenwood PS-30 heavy-duty 20-amp supply in excellent condition. This is the supply designed and sold for TS-120, TS-130, TS-180, but will power any Kenwood transceiver in the 100w-output range. Sells used for $145. This one looks great and works perfectly. Manual included. $115 + shipping.

Thanks es 73! Jan N0JR

1444. suggestions on service monitor....help, please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3717AEE1.40AC0F4B@yahoo.com>
Source record: 110681
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
Never thought I'd join the big leagues and actually own one of these,
but what the heck. I'm interested in finding a service monitor for
general ham radio use -- should cover 1 Mhz up to about 500 Mhz.
Should have sig generator, freq counter, scope and maybe spectrum
analyzer. Not sure what else I need, but seems every project I tackle
is more complicated than a simple volt/ohm meter. This does it all,
right? So -- guess this is what I need. Used OK. What can I get
and how much should I be prepared to spend?

Want to do things like: tune up cavities (duplexers)
tune up radio receivers
(selectivity/sensitivity)
tune up transmitters, ensure they are clean
ensure on-frequency, proper deviation, proper
sub audible tone deviation.
measure power out, VSWR, etc....

So, looking for thoughts and input.
thanks,
Joe

1445. Re: YAESU FT-411E Help!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: kd4cvr@bigfoot.com
Message-ID: <7f8g16orq1@nnrp1.dejanews.com>
Source record: 110682

In article <19990416115003.22918.00001307@ng-fz1.aol.com>,
w8irq@aol.com (W8IRQ) wrote:
> E-mail www.Yaesu.com for info. Nick, W8IRQ
>
John,

Per the manual in case someone hasn't responded...

SYSTEM RESET To reset all programmable features and setting to their factory defaults, turn off the transceiver and then press and hold both VFO and MR keys while switching it back on.

Good Luck,

Dale
KD4CVR

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1446. ARRL and Yaesu, Lovers Forever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: mf_luder@my-dejanews.com
Message-ID: <7f8gmqpbv1@nnrp1.dejanews.com>
Source record: 110683
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy

Yes, I don't like that I bought a new Yaesu that was defective and got the old AES/Yaesu runaround that many others have reported on the FT-100 and FT-847 boards as well as contesting.com.

However, Yaesu and ARRL really are Siamese twins. Same law firm, ARRL approves the DXpeditions Yaesu equips, and Yaesu backs up ARRL in its FCC dealings (see the new scanner NPRM- Kenwood didn't comment until the replies, I believe, so someone at ARRL brought Yaesu into it at first).

ARRL "held over" by "popular demand" the review of the FT-100 on its site. What BS ! ARRL feels sorry for Yaesu that it took them 4 years to play catch up with Icom. Please, the FT100 has come through defective for many, many people and don't give me that all new rigs line... the FT-1000 MP crowd is still bitching 3 years later.

Icom and Kenwood ought to tell ARRL where to stick their ads based on this sort of preferential treatment....

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1447. FS or Trade: Icom IC-740

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Rick Todd <rtodd@cyberramp.net>
Message-ID: <9325E8DC40DDED77.1301BB511627D3FB.85B8D332162DACD4@library-proxy.airnews.net>
Source record: 110684

IC-740 (160-10m, with internal FM, CW Keyer and Marker Boards)
PS-15 Power Supply
Hand Mic
Icom SP-3 Speaker

$425.00 plus shipping or trade for multimode 2m mobile and ps, or
Butternut HF5B

Rick
N8CWX

1448. IC756 F/S $1550 or B/O

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: TOM ki0pa <radioactiveham@yahoo.com>
Message-ID: <7f8ij7$qr8$1@nnrp1.dejanews.com>
Source record: 110685
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale ICOM 756 160-6 meter Dual Receive. Band scope
built in.
Less than a year old. Serial # 2775+

Best offer over $1500.00
--
TOM BERN ki0pa
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1449. ic-2st

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: dg <dan.gu@iol.it>
Message-ID: <01be8850$ea172860$515034d4@dan.gu>
Source record: 110686

RE:I DESIRE KNOW THE "DUP" MOD FOR REPEATER OPERATION IN THIS
MODEL ??
THANK.

sum.gu@iol.it

1450. Whats the Best Windows Log Program

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <7f8fmccci1@news01.li.net>
Source record: 110687

Query.....Whats the best logging program for PC's running 95/98/NT?
It should be capable of handling the common contests and awards, easy to design your own QSL cards, easy to use and of course generate statistics and reports....Whats your opinion?

1451. Re: Help! FT51R ht locked in Euro mode??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Max Imo <REMOVE@CAPS.net>
Message-ID: <2%PR2.3290$%K3.14959@news.megsinet.net>
Source record: 110688

Try http://vlaski.virtualave.net/
You can use the FT50 cable that comes with the ADMS-1 kit, or purchase the interface offered on their web site.

I have successfully converted my FT50 to Freeband mode, and then converted it back to USDA mode with no problems.

GL es 73

F. Feeney <fkf1@cornell.edu> wrote in message news:7f8166$eob@newsstand.cit.cornell.edu...
> In article <tHuR2.3012$%K3.14072@news.megsinet.net> Max Imo,
> REMOVE@CAPS.net writes:
> In article <tHuR2.3012$%K3.14072@news.megsinet.net> Max Imo,
> REMOVE@CAPS.net writes:
> >If you download and use Goran Vlaski's FT50 Manager software, you can set
> >your radio to whatever mode you want! I have tried it with mine and it
> >works just fine. Do read the instructions, it makes life much easier.
> >73
>
> Got a URL for the software site? Does it work on the FT51? Where do you
> get the cable (I guess there are some sites that have plans for ADMS type
> cables, probably uses the same)
>
> Thanks
>
> Kevin

1452. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: PoppaPump <poppa0pump@aol.com>
Message-ID: <bqQR2.1042$o31.27043@news2.voicenet.com>
Source record: 110689
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

You are also correct I, believe Roy is wrong

--

>
>Within the past month or so, I purchased a *new* Model 43 with a *new* 250H
>element. I compared it with a recently calibrated Boonton Model 92B RF
voltmeter
>and 50 ohm load setup. The readings compared as closely as I could read the
scale at
>all levels from 10 watts to 250 watts. I found this to be impressive. I
found the
>accuracy to be quite a bit better than the "guaranteed 5% of full scale".
>
>The meter scale on the 43 is highly compressed at full scale but spreads
out greatly
>at readings below full scale and is easier to read. For example, midscale
is about
>80 watts. At 40 watts the error is not +/- 12.5 watts for a 250 watt
element. It is
>definitely not off by 31% at 40 watts.
>
>5% of 250 watts does not imply 12.5 watts at "all" meter readings. That is
not what
>the term means. In fact, the term doesn't really say much of anything about
the
>accuracy at lower readings.
>
>The manner in which they mark the meter scale indicates the confidence they
have in
>those markings. The validity of the markings is verified at the factory,
where they
>have made more than 230,000 Model 43s. The skeptical owner should verify
this for
>himself, as I did.
>
>The nonlinearity of the meter scale has to be considered.
>
>I also checked my new 1000H element with the same results.
>
>Bill W0IYH
>
>

>

1453. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: PoppaPump <poppa0pump@aol.com>
Message-ID: <uDQR2.1046$o31.27140@news2.voicenet.com>
Source record: 110690
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

We must also take into consideration the bird meters slug, they vary greatly
from one to another. Take 3 different slugs all of them the same power
rating you will see 3 different readings

William E. Sabin wrote in message <3717322A.25148D5A@mwci.net>...
>I took some data on two 2 inch panel meters that I bought in 1946, 53 years
>ago. For 10 years they were in a CW transmitter, needles flopping around at
>25 WPM. A Beckman 310 with accuracy of 0.75% +/- 1 digit was the reference.
>Both meters are rated nominal 3% of full scale.
>
>Meter number 1: 0 to 50 mA:
>Reading Actual % error
>50 48.5 3.0%
>40 39.1 2.3%
>30 29.1 3.0%
>20 19.7 1.5%
>10 9.5 5.0%
>5 4.0 20%
>
>Meter number 2: 0 to 200 mA:
>200 198 1.0%
>150 149 0.7%
>100 102 2.0%
>50 51.5 3.0%
>25 26.1 4.2%
>
>So much for the intuition that a panel meter that is specified only at full
>scale cannot be trusted in regions above, say 20% of full scale.
>
>Bill W0IYH
>

1454. Yaesu FT26 2m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Carlos Gonzales <doncarlosg@hotmail.com>
Message-ID: <3717ddc1@news.newsfeeds.com>
Source record: 110691

Does anyone have an operating manual for this radio? Please advise
doncarlosg@hotmail.com

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com/ The Largest Usenet Servers in the World!
----------== Over 72,000 Groups, Plus Dedicated Binaries Servers ==--------

1455. TS570D/G & PSK31

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Dana Gertsch <dgertsch@recom.com>
Message-ID: <3717DDE9.7D48F23E@recom.com>
Source record: 110692

I was trying to get PSK31 to work using ACC2, but I am not able to get it to transmit using pins 11 & 12 and enabling VOX.

I was able to get the receive to work using pins 3 & 4. So at least I can copy other people.

Has anyone used PSK31 on this box? If so how did you cable you rig?

Tnx,
Dana

1456. fs ft530

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Morgan KA9ERZ <ka9erz@mediaone.net>
Message-ID: <JgRR2.1611$Dz5.7565356@elnws01.ce.mediaone.net>
Source record: 110693

FS FT 530 forsale w/extra batteries and RC $200 or BO

1457. Re: suggestions on service monitor....help, please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <3717D178.FFEE1D6C@ibm.net>
Source record: 110694
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Check out the auctions on www.ebay.com under the electronics test equipment area. You can sometimes find used ones at hamfests. I got a nice Singer that covers from '0' to 500 mhz at a hamfest for about $ 150 as the guy did not want to carry it back home. It only has the FM module in it, but the signal gen can either be modulated or not.

If all else fails, you can get a new one such as an IFR brand for around 5 to 10 thousand depending on the modle. hi hi. Some of the IFR series have a built in dummy load to 150 watts and wattmeter and a spectrum analizer good for up to about a 10 mhz spread.

If you are tuning a duplexer, you might need to get two of the cheaper ones.

1458. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <3717E430.87778339@teleport.com>
Source record: 110695
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

PoppaPump wrote:
>
> You are also correct I, believe Roy is wrong

Which of my statements was wrong?

I hope no one thinks I'm claiming that no individual Bird wattmeter can measure more accurately than its specification. (In fact, I'm quite sure that all of them do. And in many cases, an individual meter with an individual slug might commonly be a great deal better.) All I've said is that the Bird accuracy specification of 5% of full scale means that they guarantee that the reading will be within 5% of full scale. With a 250 watt slug, this means +/- 12.5 watts. They don't have different specifications for different parts of the scale, so it applies to a reading anywhere on the scale. If they stated the spec as "5% of full scale at full scale" with no more information, then the only reading they'd be guaranteeing is full scale, with no guarantee of accuracy anywhere else on the meter. If they specified "5% of reading", the guarantee would be, for a 250 watt slug, 12.5 watts at full scale, 6.25 watts at the 125 watt level, and so forth. But neither of these is what the specification says.

If this is what you disagree with, there's nothing more I can really add to the discussion. Either you take specifications literally, as I do, or interpret them in some other way as Bill does. If I made some other statement that you believe was wrong, I'll be glad to listen to your reasons for thinking so.

Roy Lewallen, W7EL

1459. N6HKF addition to crooked hams list

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <7f8r4s$o25$1@ostrich.cybercomm.net>
Source record: 110696
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I keep a 3M postit on my monitor with emails and call letters of internet
people who have been less than honest with various dealings.
In short, the 'shit list'.
The newest member is Chuck Olive N6HKF.
Earlier this week, he posted several items for sale. I was 'on-line' at the
time and replied right away that I would take it, so I thought I would have
a fair chance at being the first respondent. This was in the evening.
Sure enough, I got a message back the next morning that I was the first to
reply and to send my address for calculating shipping. I sent off my
address,
and checked again that night for the full amount. Nothing. I checked the
next
morning and still nothing. I then sent a message asking if he got my
address.
That night I got a message "sorry, the unit is sold"
I replied reminding him that he sold it to me. He said he waited, and just
thought
I lost interest. Oh, he said he did get my message with an indication that
it went through 3 retries or something like that.
Anyway, clearly something else went on. If I was selling something and sold
it and was waiting for the address, I would surely send a message after 2
days
or so saying I didn't get your address, did you send it??
So, my advice would be to keep track of jokers like this, Perhaps with a
little stick on note like I do so you can avoid them in the future.
Good luck all !
Dave Edwards WB2TBB

1460. FS: Motorola HT-90 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#IrahxHi#GA.91@upnetnews03>
Source record: 110697
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-90 UHF 450-470 4 Watt 2 Channel
Ch 1: TX 466.375 RX 461.375
Ch 2: TX/RX 461.375
DPL 245

Asking $75.00 Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

1461. FS: Motorola HT-440 VHF 4 Watt 4 Channel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OwOZtyHi#GA.265@upnetnews03>
Source record: 110698
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT440 VHF 140-170 4 Watt 4 Channel
Ch 1: Blank
Ch 2: TX/RX 151.955
Ch 3: TX/RX 146.280
Ch 4: TX/RX 144.480

Asking $100.00 Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

1462. FS: 2 Motorola Maxtrac 840 800 Trunking / Conv With Scan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OeiWa5Hi#GA.243@upnetnews03>
Source record: 110699
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan
Asking $200.00ea + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

1463. FS***Cobra 142gtl base w/extra freqs*******

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <20902-3717F4E6-57@newsd-144.iap.bryant.webtv.net>
Source record: 110700
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

Ex.cond.Cobra 142GTL 40ch.base.It just had the extra freq.mod.and variable power mod.Looks and works perfect.Comes with stock mic.No manual.

Take care,
Stan (530)241-0843 KF6IKC@webtv.net

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

1464. Re: FS***Cobra 142gtl base w/extra freqs $150.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <5238-37180697-3@newsd-143.iap.bryant.webtv.net>
Source record: 110701
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

Sorry about that.The price is $150.00 + shipping.I do NOT ship COD.

Take care,
Stan (530)241-0843 KF6IKC@webtv.net

"Since the key to victory can often be found in that instant when the
Warrior commits himself,it is important to be neither early nor late.The
Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the
Warrior

1465. FS***Palomar SSB2900 40ch.CB w/extra freqs***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <5234-37180837-48@newsd-143.iap.bryant.webtv.net>
Source record: 110702
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Palomar model SSB2900 40ch. mobile CB.Just had the extra freq.
mod.done.Looks fair (was used in a mobile for a long time...case is
scratched and front has ware around the knobs). Works perfect and can't
beat the price.$50.00 + shipping.

Take care,
Stan (530)241-0843 KF6IKC@webtv.net

"Since the key to victory can often be found in that instant when the
Warrior commits himself,it is important to be neither early nor late.The
Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the
Warrior

1466. Re: KW DFC-230 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: "R. Sherry" <RSherry@metricom.com>
Message-ID: <371757E3.3F2@metricom.com>
Source record: 110703

K0GBC wrote:
>
> Anyone have a schematic and / or service manual for a Kenwood DFC-230
> frequency controller? I can't find anything at the usual manual
> sources..
>
> Thanks and 73,
> Paul K0GBC
> pwentzel@yahoo.com
DFC-230 is simular to VFO-230. Basically the DFC-230 is a repackaged
VFO-230. I had a DFC-230 and do not think there was a schematic with the
manual. The VFO-230 schematic and alignment info is with the TS-830
service manual.
Russ, WA2GWV

1467. Re: TH-D7A packet using a Windows CE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Paul Shayler <paul@g6tsf.demon.co.uk>
Message-ID: <ant1617460b0Kjhw@g6tsf.demon.co.uk>
Source record: 110704
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <42949621592682680348NEWS2LX@NEWS.SCOTT.NET>, Jeff Johns
<URL:mailto:jeffj@scott.net> wrote:
> On Wed, 14 Apr 1999 16:40:48 -0400, "Steve Meserve" <stevenme@microsoft.com> wrote:
>
> > In addition to the Compaq I have an HP 660LX, and it exhibits the same RFI
> > problem.
>
> My 200LX (I love this little machine) has no problems with high levels of
> RFI.
>
> 73 es gl Jeff W4JEF
>
Could it also have some thing to do with the much higher processor speed
and generation of RFI this ??

--
NO RISC?.....NO FUN!!
This message is brought to you by the power of the StrongARM (TM)
ACORN SA-RPC using SA-110 processor
Paul G6TSF g6tsf@amsat.org

1468. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7f8jms$164$1@shell.ametro.net>
Source record: 110705

J Kelly (jk108@mydejanews.com) hath said:
: I got my FT-8100 at Christmas time, and so far, I love it. I replaced
: a Kenwood 732 and will never buy another Kenwood product again.

Well I still love kenwoods :) But their dualbander should of been
more thought out before they put it on the market, or atleast gave
a optional display control head, I would of bought one. I'm pretty
set on getting the FT8100 now though..

I'm trying to find out what reception ranges it has though, how wide
is the receiver on both the V side and U side. With the kenwood I
am limited to 118-174 on V and 420-470 on U. Yaesu is known for its
wide ranges, I have the VX1R and like its wide range of frequencies.

Jimmy, KB5FSV
-- _______
---------- _____| |_____
---------- / Heartbeat of America /
---------- / http:// www.ametro.net/nexus /
---------- /_____ _____/
|_______|

1469. Test equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: webbcatgraphics@my-dejanews.com
Message-ID: <7f5uii$gi4$1@nnrp1.dejanews.com>
Source record: 110728

Kentronix -- dealers in used electronic test equipment since 1977. We buy and sell used electronic test equipment, coaxial and waveguide components, laboratory standards, power supplies and manuals. See our website for a partial list of our inventory.

http://www.kentronix.com
mailto:brian@kentronix.com
732/681-3229 Phone

Coming to the Dayton Hamvention '99? Be sure to stop by Kentronix -- spaces #2314, 2315, 2316. Look for the KENTRONIX banner hanging over our spaces as you exit the rear of Hara Arena.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1470. wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: john randall <johnjr@m1cuu.freeserve.co.uk>
Message-ID: <7f5r9v$cb0$1@news4.svr.pol.co.uk>
Source record: 110729

hi to all..i am looking for a kenwood tr9130 2m allmode....
please email me or via icq on 35064750
thanks
john m1cuu

1471. For Trade - Yaesu FT-2500M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: tbendell@bmts.com
Message-ID: <924220765.923285@cindy.bmts.com>
Source record: 110730

Greetings All,

I am a lttile short on cash so I would like to swap a Near Mint Condition Yaesu FT-2500M VHF Mobile two meter transceiver. This thing has never been installed in a vehicle and has all the bells and whistles included, CTCSS, DTMF, Tone Paging, Forwarding, 5/25/50 Watts out, 9600 baud compatible, Microphone, cables and manual. Perfect radio. Military Grade construction, a rugged, hi quality rig.

In return I am looking for a Drake R4-C, It will complement my TX-4XC, it should be in good working order and attractive. (No Major dings or Flaws).

message here or email me if interested.

73

VE3TKB
Terry

tbendell@bmts.com

Net-Tamer V 1.11.2 - Test Drive

1472. Re: RF into speaker leads

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <7f63vm$l7n$1@nnrp1.dejanews.com>
Source record: 110731

In article <37163265.7754216@news.erols.com>,
jsutton@erols.com wrote:
> I am just having a look at PSK31 - a new digital system described in
> this months QST. It is indeed something to behold - I expect it to
> replace RTTY and other digital modes before long.
>
> However I have a problem - when my xmtr is on there is pick up by the
> speaker leads. The input to the speakers is 10K ohms - since the
> speakers have amplifiers to increase the audio level out of the sound
> card.
>
> Question - although I have seen information in the past - I don't
> remember what specific ferites would be useful to eliminate this
> problem. I assume Radio Shack has some and they can be ordered
> others.
>
> Your thoughts will be appreciated.
>
> 73/Jim/AC4CZ
>
>
-- Just use some 2.5 mh inductors.
dr.d
Kiss Technologys
The more complicated the plumbing
the easer it is to stop up the pipes M. Scott

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1473. Schematic ? Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: K0PW <pwentzel@yahoo.com>
Message-ID: <FTwR2.1252$a66.18194@news.cwix.com>
Source record: 110732

Anyone have a schematic for a Kenwood DFC-230 frequency controller? I can't find anything at the usual manual repro places.

Thanks and 73,
Paul K0GBC

1474. KLM KT-34

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <37169E37.C6F1D7B8@bellsouth.net>
Source record: 110733

```
Good shape 300.00 shipped
NI4L
```

1475. FA- ERIE 500pf @ 30KV DoorKnob Caps!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990415234444.28932.00000909@ng-fb1.aol.com>
Source record: 110734

Hi Guys;
If you need these, they're going to go for cheep!
Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90124812
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1476. FA- ICOM IC-O2AT 2 mtr H/T, @ $72.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990415235142.28932.00000912@ng-fb1.aol.com>
Source record: 110735

Hi Guys;
On EBAY!
Icom IC-O2at 2 meter H/T with antenna, charger, manual and only at $72.99.
Closes in 2+ days!
URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90081321
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1477. Re: Help Icom 740

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <3716c2a5.4981499@news.cmc.net>
Source record: 110736
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 15 Apr 1999 22:46:23 -0400, Oris <oris@dirtball.com> wrotf:

>Hello
> I have a Icom 740 that I need help with trouble shooting. The rig
>lights up fine in moble and with built in power supply. All the relays
>appear to be working fine. In other words all the mechanics of the radio
>work fine. The problem with the rig is there is no transmit nor receive.
>I mean no even a little bit. I can key down a radio next to the Icom 740
>and no receive, no meter movment nothing. The same thing with the radio
>in the transmit mode all the relays work but no signal not even a
>millwatt of output. When the rig is put in the FM mode I can hear the
>white noise come out of the radio but there again no receive or
>transmit. Does anyone have any idea which board I should look at?
> Thanks for reading
> 73 from Oris

Have a look at the service FAQ's on www.icomamerica.com There should
be one for the 740 that may help.

Gary Fiber

Washington State Resident

1478. Opinions wanted for dualband mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: cepler@Stormhaven.org
Message-ID: <7f6hpibbe1@esinet2.esinet.net>
Source record: 110737

It's been a while since I've been active in amateur radio (4 yrs or so) and I'm looking at purchasing a new mobile rig.

I've been struggling with the choices and have pretty much narrowed it down to:

Icom 2710H
Kenwood TM-V7A
Yaesu FT-8100R (Or an 8500 if I can find one perhaps)

I'd appreciate any opinions you may have about these radios. I really like the Kenwood's features, but I'm worried about the lack of a mute function as well as the reported intermod problems. Does the AIP work well to eliminate the intermod w/o affecting sensitivity much?

Next choice would be the Yaesu but here I'm a little worried about quality control, lack of alpha numeric display and lack of features including the remote control capability on the Kenwood. The microphone in the head unit shouldn't be too much of a hassle for where I intend to place the unit (Above the center vents on the dash with Velcro.

The Icom I don't know a whole lot about. I'd like to know whether it can be controlled remotely like the Kenwood. It lacks the alpha display and it's controls look a bit more complex on the head unit. Don't have any idea on how this one will cope with intermod.

My previous radio was a Kenwood TM-742 with 2m/220/440. It worked pretty well, but it did develop a problem I believe with the finals..just wasn't putting out.

Your feedback will be greatly appreciated. I'm tempted to just hold off and wait for some new radios to come out 1) to let the prices drop and 2) see whats new and interesting. The Icom 2800 is coming out...altho, I'm sure that thing will be QUITE expensive with that large display.. ;) And I was told by a fellow at HRO that Yaesu is coming out with a new radio shortly and that I may want to wait to see how it affects the 8100 pricing...

Please E-Mail copies as well if possible, thanks!

Chris A. Epler - K4UNX - Broadband Network Services, Inc. - (804) 817-7300
Linux - Operating System for a GNU Generation - http://www.linux.org
99 SL2m MRd AC SP CC ABS TC AU+++ F PW PL KE T2N SR L NG ODO: 5213 miles

1479. FS or Trade /\/\ MTS-2000 800 MHz for /\/\ VHF portable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Jarrod Boehme <jboehme@pdq.net>
Message-ID: <plBR2.605$yc3.57464@news21.ispnews.com>
Source record: 110738
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Have a MTS-2000 800 MHz model #H01UCH6PW1BN with full frontal keypad and display. Looking for an equal value in either a couple of HT1000's or JT1000's in VHF.

1480. KNWD 530 Question???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: jstanisi@isd.net
Message-ID: <924246463.885.8@news.remarQ.com>
Source record: 110739

I just aquired a Kenwood 530 and was wondering if the s-meter should be disabled when the AGC switch is set to "off".....Thanks

1481. Re: IC 746 filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Philippe <f4bxi@ref.tm.fr>
Message-ID: <7f6ot7$3n9$1@feed.teaser.fr>
Source record: 110740

Ignacy,

Many thanks for the advice. As I like pretty much working CW :-)

73, Philippe

>> I have my 746 fitted with 1.9khz SSB on 9mhz FI and a 500Hz filter on
>>the 455 khz FI. I have one more slot available on the 9Mhz FI. I wonder
>>what filter I could add ? SSB or CW ? I'm working as much ssb as cw. Does
>>another cw/rtty filter will help or it will be totally useless ?

>This should work pretty well under most conditions. In CW under contest or
>pileup conditions, the 9MHz IF can get overloaded with signals before they
>can be filtered out by the 455 filter. In this case, a 500Hz CW filter at
>9 MHz will help.
>
>Ignacy, NO9E

1482. BirmingHAMfest 99 info.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7f71q5bcm1@camel15.mindspring.com>
Source record: 110741

The Birminghamfst 99 will be bigger and better than ever this year. If you are Near Alabama next month plan to attend or better yet bring along something to sell or swap.

More information can be found here: http://bro.net/barc/fest.html

Ya'all come on down now and have some good old southern ham fun.

1483. ALPHA 87A 4-sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Doppler <Eric_W@compuserve.com>
Message-ID: <01be885c$d328fc80$430a28cf@default>
Source record: 110742

Ok... this it it, the big one. it's an original, four year old, ETO model Alpha 87A.

I'm moving to Florida and selling a lot of stuff. This tops the list. In the box, like new condition. Never a contest. I have used it for ragchewing on 75 and 160 meters. I suspect it has about 200 hours of talk time on it. Never used for CW, RTT/y or FM.

This amp is just loafing at 1500 watts on sideband. This is the one ETO tried to destroy with a "brick on the key" for a year at full legal limit.

If you are serious, it could be yours for $4,500. I guarentee.

1484. Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: cmjk2og@aol.com
Message-ID: <19990416072113.16585.00001372@ng-fd1.aol.com>
Source record: 110743

Cell phones are very dangerous to one's health, especially when using one while driving down I-95 at 80 MPH.

1485. Re: ALPHA 87A 4-sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <3717202B.48100EB8@usa.net>
Source record: 110744

Doppler wrote:

> Ok... this it it, the big one. it's an original, four year old, ETO model
> Alpha 87A.
>
> I'm moving to Florida and selling a lot of stuff. This tops the list. In
> the box, like new condition. Never a contest. I have used it for ragchewing
> on 75 and 160 meters. I suspect it has about 200 hours of talk time on it.
> Never used for CW, RTT/y or FM.
>
> This amp is just loafing at 1500 watts on sideband. This is the one ETO
> tried to destroy with a "brick on the key" for a year at full legal limit.
>
> If you are serious, it could be yours for $4,500. I guarentee.

What is the serial number range of the amp? Are you a smoker? where are you located? has it been back to Alpha? Let me know. Thanks. Steve

1486. Re: KNWD 530 Question???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: "Juan A. Albaladejo" <jaalbldj@arrakis.es>
Message-ID: <3716F2AD.114A@arrakis.es>
Source record: 110745

Jim S. WG0D wrote:
>
> I just aquired a Kenwood 530 and was wondering if the s-meter should
> be disabled when the AGC switch is set to "off".....Thanks

Itï¿½s correct : if AGC is OFF, s-meter deflection depends, not of the
received signal, but of the setting of the RF GAIN control.

Juan - EA4ALZ

1487. Re: Yaesu 8100 Mod Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Message-ID: <37172D80.917CC958@four-way.net>
Source record: 110746
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio,alt.ham-radio.vhf-uhf, rec.radio.swap,es.rec.radio.amateur,uk.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: KA8TOK.vcf

Why Shoud I try it there.. I was the one who sent the mod to QRZ to begin with.

"Daniel J. Velez" wrote:

> It's an Apache server and doesn't like the caps. Try:
>
> www.qrz.com/mods/
>
> 73 de Dan
>
> Brad Kellison KA8TOK wrote in message <3711DE98.5D7F4981@four-way.net>...
> >you can also get the mod from WWW.QRZ.COM/MODS . I know I put it there
> >ehrn your site dropped the last time.
> >
> >_Mac_ wrote:
> >
> >> Yaesu FT 8100 R Modification Page
> >>
> >> The Original 8100R Mod page. New Location
> >>
> >> http://www.iw.net/~mac24
> >>
> >> 73's
> >> _Mac_
> >> Icq: # 3115848
> >> mcgyv@hotmail.com
> >

[One or more binary attachments are retained only in the source text.]

1488. Re: best IC-706MkIIG price in Canada??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: jmh@enter-net.com
Message-ID: <jmh-1604990832250001@hercules-ppp25.enter-net.com>
Source record: 110747

In article <371502d9.971671@news.u-net.com>, gagnon@gagnon.fakeu-net.com (Larry Gagnon) wrote:

> I will soon be visiting Canada and wanting to purchase an ICOM
> 706MkIIG there, if the price is right. Any VE's know of the current
> best price for that rig??
>
> Larry MW0AWC

I have seen $2000 CDN.

Go to the Yaesu page. Then find the dealers links. Follow these links. It will give you an idea of the prices.

Jean-Marie VE2AEY

1489. Re: best IC-706MkIIG price in Canada??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: jmh@enter-net.com
Message-ID: <jmh-1604990834100001@hercules-ppp25.enter-net.com>
Source record: 110748

In article <371502d9.971671@news.u-net.com>, gagnon@gagnon.fakeu-net.com (Larry Gagnon) wrote:

> I will soon be visiting Canada and wanting to purchase an ICOM
> 706MkIIG there, if the price is right. Any VE's know of the current
> best price for that rig??
>
> Larry MW0AWC

Oups

Made an error in the preceding post.

Icom 706MkIIG is $2200 CDN

1490. WTB--ADMS software and cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Nick Marsh <nickwb4sqi@wwd.net>
Message-ID: <3717291C.7633@wwd.net>
Source record: 110749
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking to purchase pre-owned Yaesu software ADMS-1D or VX-1R compatible software for memory programming only. WIth or without the cable and/or level converter.

please reply by direct email.

tia

--
73

Nick Marsh
WB4SQI

1491. KW DFC-230 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: pwentzel@yahoo.com
Message-ID: <fKGR2.15$Zm6.3999@news.cwix.com>
Source record: 110750

Anyone have a schematic and / or service manual for a Kenwood DFC-230 frequency controller? I can't find anything at the usual manual sources..

Thanks and 73,
Paul K0GBC
pwentzel@yahoo.com

1492. Re: Shipping "boat anchors" AND OTHER THINGS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: tbendell@bmts.com
Message-ID: <924270198.70667@cindy.bmts.com>
Source record: 110751
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On 1999-04-15 jordana@nucleus.com said:

>on one side or the other... Try to anticipate the actions of the
>handlers, and your work becomes quite clear... just my 32.00 per
>bags worth... 73 de Jordan...

Excellent advice Jordan, Thank you!

73
Terry

tbendell@bmts.com

Net-Tamer V 1.11.2 - Test Drive

1493. The Boatanchor Classifieds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <37173E99.DD790C04@eclipse.net>
Source record: 110752

Major changes to the site make it easy to post, modify, delete, and add
PICS to your ads!
Please visit when you have the chance..
Thank you,
The Boatanchor Classifieds
Dedicated to vintage radio..
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi

1494. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <3717322A.25148D5A@mwci.net>
Source record: 110753
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

I took some data on two 2 inch panel meters that I bought in 1946, 53 years ago. For 10 years they were in a CW transmitter, needles flopping around at 25 WPM. A Beckman 310 with accuracy of 0.75% +/- 1 digit was the reference. Both meters are rated nominal 3% of full scale.

Meter number 1: 0 to 50 mA:
Reading Actual % error
50 48.5 3.0%
40 39.1 2.3%
30 29.1 3.0%
20 19.7 1.5%
10 9.5 5.0%
5 4.0 20%

Meter number 2: 0 to 200 mA:
200 198 1.0%
150 149 0.7%
100 102 2.0%
50 51.5 3.0%
25 26.1 4.2%

So much for the intuition that a panel meter that is specified only at full scale cannot be trusted in regions above, say 20% of full scale.

Bill W0IYH

1495. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: jk108@mydejanews.com
Message-ID: <37184555.21893816@news.sbtek.net>
Source record: 110754

I got my FT-8100 at Christmas time, and so far, I love it. I replaced a Kenwood 732 and will never buy another Kenwood product again.

1496. FS/ Trade: Drake MS-3, AC-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: W4UDX <crslex@iglou.com>
Message-ID: <3717474C.200E@iglou.com>
Source record: 110755

For Sale/ Trade: Drake MS-3 speaker with AC-3 power supply.

Matches TR-3, TR-4 and T-4X equipment. Speaker has fine front panel and

good driver but cabinet needs repainted. (Krylon matte black spray paint

matches Drake gear quite nicely). No dents. AC-3 was tested about 4

months ago on a TR-3 and it was supplying all the proper voltages.

$100 + shipping firm or trade for older Kenwood, Yaesu or Alinco 2M

mobile radio I can use for FM or packet.

Thanks..... W4UDX

e-mail W4UDX@juno.com

1497. IC-706 & FT-100: your opinion?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: ddufault - ve2bap <ddufault@dsuper.net>
Message-ID: <7f7kro$v3d$1@nnrp1.dejanews.com>
Source record: 110756

Did anyone try the new small HF rigs ICOM IC-706 MK2G or YAESU FT-100? What is your opinion? Did you find any problems with these rigs? I am planning to buy a mobile HF rig for my car, and hesitate between these 2 models.

You own one of these two popular models? Please share your experience with us!

Daniel VE2BAP, Montreal, Canada

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1498. Re: ALPHA 87A 4-sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Doppler <Eric_W@compuserve.com>
Message-ID: <01be887e$337c6600$410a28cf@default>
Source record: 110757

> What is the serial number range of the amp? Are you a smoker? where are
you
> located? has it been back to Alpha? Let me know. Thanks. Steve

sn 94280665, non smoker, in ohio. Never been back.

email me at Eric_W@Compuserve.com

1499. Alpha 87A 4-Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Doppler <Eric_W@compuserve.com>
Message-ID: <01be887e$1e1c98c0$410a28cf@default>
Source record: 110758

Concerning the Alpha 87A I posted for sale for $4,500.....

The sn is 94280665 and I am a non smoker. For more infomation email me at

Eric_W@Compuserve.com

1500. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7f7jbq$kni@ssbunews.ih.lucent.com>
Source record: 110759
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: February 17, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from
the crystals used in the conventional single channel
Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. If you wish to
purchase a new receiver with "Plectron-like" signaling
capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

1501. FA: KENWOOD MC-48 TOUCH-TONE MIC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: kb6luc@aol.com
Message-ID: <19990416111711.27730.00001361@ng-da1.aol.com>
Source record: 110760

On EBAY...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90600448

Thanks for reading de KB6LUC..

1502. Re: YAESU FT-411E Help!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: w8irq@aol.com
Message-ID: <19990416115003.22918.00001307@ng-fz1.aol.com>
Source record: 110761

E-mail www.Yaesu.com for info. Nick, W8IRQ

1503. 160m or 6m VFO for Gonset Commander?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7f7m78$hj4$1@news2.bit-net.com>
Source record: 110762
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have just acquired one of the little passive VFOs
that match the Gonset Commander transmitter
(160-6m AM/CW).

I had forgotten that it didn't cover 160m, though I did
know that it didn't cover 6m.

Anyone aware of a VFO or VFO circuit for 160 and/or
6m for the Commander?

Thanks! & 73,
~~~

\ ~ / .... DavidC K1YP@qsl.net or 603-894-1174
~~~

1504. Re: Gordon West Books

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: drmarc@wwa.com
Message-ID: <7f7nel$29v$4@hirame.wwa.com>
Source record: 110763

In article <19990410212854.24011.00001023@ng-cf1.aol.com>,
bujiaj8@aol.com (BUJIAJ8) wrote:
>I am trying to find the Gordon West book on obtaining your "Advanced Amateur
>Radio Lisence". To date, all radio shacks do not carry this book. Anybody
got
>one they might like to sell?
>
>tnx
>Bill
>kd5fxt
****
AES has them.

Marc Schneider, Psy.D.
e-mail to: <drmarc@wwa.com>
(call sign: W4NVY)

1505. WTF Linux APRS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: cwalthal@mail.delcoelect.com
Message-ID: <7f7paf$l8f@koptsw8s.delcoelect.com>
Source record: 110764

I'am looking for Linux APRS Software, does
anyone know where to find it ?

TIA Carl Walthall
cwalthall@cwalthall.com

1506. RX-320 Free Beta Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: mktg@ix.netcom.com
Message-ID: <37356ade.13374030@nntp.ix.netcom.com>
Source record: 110765

April 16, 1999

Dear RX-320 User,

Beta version D of the Flexi-Tuner software for operating the Ten-Tec RX-320 is now available.

Many thanks to the many beta testers for their excellent comments, ideas, and suggestions. I have tried to incorporate as many ideas as possible into this beta version.

The biggest change in this version is the addition of a comprehensive logging function (described below).

The major features of the beta version D are as follows:

1. Operates the RX-320 from virtually any desktop or laptop computer, including older 386 machines.
2. Works in either DOS or Windows (this is a DOS program).
3. Implements 34 selectivity filters.
4. All modes: AM, USB, LSB, CW.
5. AGC implemented: Fast, Medium, Slow.
6. Tuning steps down go 1 Hz or up to 1 Mhz.
New! 7. Now includes 3 Khz tuning step for marine channels. Also includes 9 Khz tuning steps for European AM stations.
8. Adjustable squelch.
New! 9. Pause S-meter function on front panel. This eliminates the "chuffing" heard on some RX-320 systems.
10. Bandpass tuning (offset from center freq.)
11. Scanning using scan files. Adjustable parameters.
12. Built-in scan file editor.
New! 13. Built-in logging function with log editor. Easily track, edit, sort, monitor, and export log entries. Items logged include station name (or notation), frequency, mode, filter, date, time, and S-meter reading. Time and date can be adjusted if you want to log in UTC or other time zone.
New! 14. More sensitive S-meter.
15. Almost all parameters adjustable (great for knob twiddlers like me).
New! 16. Tighter code for faster operation.
17. No mouse required (or supported).

Beta version D has been running for a couple of weeks on several computers, including an old B&W Grid laptop (80386 at 25 Mhz), an 80486 machine, and several Pentiums. It works equally well on all the tested computers.

As reported last time, it really is a lot fun to use an old DOS laptop to operate the RX-320 while sitting in an easy chair across the room. By the way, the RX-320 sounds great when played through a good stereo system. Also, I tried Michael Young's idea (April 2 posting on rx320@onelist.com) on how to wire a new serial cable to eliminate the chuffing and crosstalk heard in some systems - this solved my crosstalk problem.

I would be happy to supply free of charge this Beta version to anyone interested who has an RX-320. The software will not function without an RX-320.

The program is supplied along with several scan files in a single zip file. Installation and removal are simple, as the program does not affect any system settings either in DOS or windows (it does not mess with your registry, DLL's, or other system programs).

The program is easy to use - just press various keys to engage the different functions.

Installation, removal, and operating instructions are included.

A final version of the program is expected within a month or so, depending on feedback. It will probably be offered on a shareware basis for a nominal amount (all this work has to be worth something :-) The final version will have greatly expanded scan file and log capacity;and any inconsistencies, cosmetic irregularities, and faults will have been fixed. As always, the final program will be small and easy to install without effects on system files.

If you would like to receive the latest beta version at no charge, send me an e-mail at mktg@ix.netcom.com and I will send you the zip file by return e-mail.

Regards and 73,

David
W7HTJ

1507. Kenwood TS-520 SWR, PWR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Tom <kc8jhy@netonecom.net>
Message-ID: <3717702E.612B@netonecom.net>
Source record: 110766

Can anyone tell me what mode does the switch have to be in to tune the SWR on this rig and what switch controls the watts (pwr) unable to drop the power also.

Thanks in advance, Tom...

mailto:kc8jhy@netonecom.net

1508. Re: IC 746 filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: flanders@groupz.net
Message-ID: <37177296.16015449@nntp.groupz.net>
Source record: 110767

On Thu, 15 Apr 1999 17:28:35 +0200, "Philippe" <f4bxi@ref.tm.fr>
wrote:

>Hello,
>
> I have my 746 fitted with 1.9khz SSB on 9mhz FI and a 500Hz filter on
>the 455 khz FI. I have one more slot available on the 9Mhz FI. I wonder what
>filter I could add ? SSB or CW ? I'm working as much ssb as cw. Does another
>cw/rtty filter will help or it will be totally useless ?
>
>Thanks for your input,
>Philippe
>
>
Compare the stock filters on the 746 with those on the 756 (mfr's lit
should show the differences). The 756 has one more filter than the 746
- It must be a useful one, or ICOM would not have included it stock in
the 756. (It also must be expensive, or it would have also been
included in the746 as well).

In other words, the 746 has one less filter than the 756 - consider
adding the one they left out..

Jerry W4UK

1509. VX-5 modifications

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Mike Schwendeman <mikes3@rconnect.com>
Message-ID: <371772F1.F4156962@rconnect.com>
Source record: 110768

Good day, all!

A few days back, I had asked for some information on modifying the VX-5R, and had gotten some great info. For this, I thank those of you who added to the responses.

However, I believe I might have two differing opinions, or ways to do the mod:

One as shown in http://www.icongrp.com/~sllewd/vx5rmain.html says to remove the left-most solder ball. (This is described in the excelent graphic.)

A second modification, somewhat later in this same web site, describes removing the left TWO solder balls, the unit will have extended TX range. The text is quoted, below:

"By removing all solder balls and resetting the VX-5R will put it in FREEBAND mode. In FREEBAND mode there are no automatic repeater offsets for the ham bands and other bands as well. But removing only the two left most solder balls, the VX-5R's TX is extended to 48Mhz, and still keeps the repeater offsets. Because cellular is NOT unlocked when the radio is put into FREEBAND, I see no reason to put it in FREEBAND and loose the repeater offsets. "

My radio was received with four solder balls in place. I have removed the two left-most solder balls, as shown in this crude diagram:

( ) ( ) (ï¿½) (ï¿½) (ï¿½) (ï¿½) ( ) ( ) <-(Before the mod; as-received)
( ) ( ) ( ) ( ) (ï¿½) (ï¿½) ( ) ( ) <-(After the removal of the 2 left-most solder balls)

To recap the fine graphic: This shows an unmodified radio with three balls installed. (Once again, mine had four...)

The text in the graphic shows two solder balls remaining, asfter the mod.

My radio now has the same two solder balls remaining in place.

My question: Will the removal of the two left-most solder balls (as in the case with my four-ball-equiped unit) do something other than extend the TX range down a bit further, from 50 Mhz to 48 Mhz? -Or, should one remove two solder balls from the unit (as shown on the graphic), which would leave only one ball? (True, this does not seem too logical, but I'd rather ask the "dumb" question, than have this nagging item...)

I have elected to remove the two left most solder balls. I did the reset of the unit, and seem to get what I needed. (Tx in the 460 Mhz area.)

Would it be advisable for me to reinstall the solder ball in position # three? (At this point, my unit would have the BEFORE MOD configuration, as shown on the graphic. -This does not seem logical.)

Thank you!

Mkie Kï¿½JTA

1510. FS: Very Rare JRC NRD-93/NDH-93 + Access.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <7f7sattpb1@galileo.ticon.net>
Source record: 110769
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

FOR SALE: (A VERY RARE....)

JAPAN RADIO CO. (JRC) NRD-93 COMMERICAL HF RECEIVER.
with: * NVA-92 outboard speaker
* 6.0, 2.5 , 1.0 and 0.3 kHz bandwidth filters
* One- BK Cable (MPKC03108)
* English Instruction Manual
* AC Power Cord (Unit wired for AC 117 Volts)

(Receiver currently has a JRC 8.0 khz filter in the 6.0 khz spot, includes the org. 6.0 filter, I will reinstall this org. filter before shipping if you prefer, but you will have to let me know. The 8.0 khz filter gives improved audio quality)

Includes the following OPTIONAL accessories:

* Cabinet MPBX 10832 for NRD-93 (Standard Light Green Color)
* JRC Scanning Unit NDH-93
* JRC CSD-182 wired remote control for NDH-93
* English Instruction Manual for NDH-93
* Cabinet MPBX 10828 for NDH-93 (Standard Light Green Color)
* 2 Meter Line Out Audio cable
* JRC 2 Meter- 24 VDC Power Cable (MPKC01741)
* Additional JRC IF Filter in "AUX" slot. (0.5 Khz)
* 3- Extra BK Connectors/Covers
* Spare semiconductor kit (6ZXJD00005)
* CMH-330 card extension board
* Extra AC Power Plug
* Extra AC Power Socket
* Extra Foster 1 watt Audio Matching Transformer (identical 600 to 8 ohms as is in NVA-92 speaker).

Unit(s) and accessories are in "excellent" physical and electrical condition. All is 100% operational, no problems what-so-ever !! I do not have the original box or packing (I have alt. triple box packing to ship just fine).
Unit was purchased new in 1989.

The only VERY SMALL flaw with the front panel is on the NDH-93 scanning unit at the right rack handle , the cabinet is VERY SLIGHTLY indented. This is not noticeable unless you REALLY look for it. I can send pictures of this spot if desired. The NRD-93 is perfect !!!

I'm a NON-smoker..and all is EXTREMELY CLEAN as well !!!

TERMS :
Price $ 3850. FIRM !!. Buyer pays all shipping !!! USA offers only
!! Cashier's Check or Money Order , NO COD's. Please e-mail direct if
intrested. Serious inquires only ..Please !!!!

Please see my web page for a picture and more information on this set:
http://www.ticon.net/~davez/wants.html
Thank You for taking the time to read this message.....
Dave
davez@ticon.net

1511. Re: WTF Linux APRS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: nielsen@primenet.com
Message-ID: <slrn7hetni.2cp.nielsen@bob.localnet>
Source record: 110770

You won't find any nice map display programs (yet, at least),
but there are some applications at ftp.tapr.org in
/aprssig/linux

Bob, w6swe

Carl Walthall <cwalthal@mail.delcoelect.com> wrote:
>
>I'am looking for Linux APRS Software, does
>anyone know where to find it ?
>
>
>TIA Carl Walthall
>cwalthall@cwalthall.com

--
Bob Nielsen Internet: nielsen@primenet.com
Tucson, AZ AMPRnet: w6swe@w6swe.ampr.org
DM42nh http://www.primenet.com/~nielsen

1512. Yaesu FL2100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: msicher@fix.net
Message-ID: <IbLR2.13$zq3.824@news.callamer.com>
Source record: 110771

A Ham friend of mine, N6KB@JUNO.COM needs info on the Yaesu FL2100.
Power?, Tube type?, etc.

Please e-mail him direct as he does not have access to this BBS.

Thanks es 73, Max WD6Z

1513. Question about personal autopatches

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: mike hall <kg4avm@hotmail.com>
Message-ID: <7f7vi3$4d4@news2.tds.net>
Source record: 110772

does anyone know of web url,s - companies that sell a inexpensive personal autopatch.
Thanks,
Mike Hall

1514. Re: Help! FT51R ht locked in Euro mode??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: "F. Feeney" <fkf1@cornell.edu>
Message-ID: <7f813b$eob@newsstand.cit.cornell.edu>
Source record: 110773

In article <7f5ldn$b26@groucho.cs.ubc.ca> Dave Martindale,
davem@groucho.cs.ubc.ca writes:
>Hard reset for the FT-51: Take it apart to the point where you have a
>clear view of the little lithium backup battery BT001. Above and to
>the right of it, there should be a little solder jumper labelled JP1008.
>It's almost between the two battery leads. Remove the solder. This
>interrupts battery power to the CPU. Leave for several minutes, then
>add a new blob of solder. The CPU should be reset.

That's doable, though I'm surprised there isn't a simple leaf switch in
there someplace to accomplish it. Still, that's good to know.

>
>This clears all user-programmable things, like a soft reset. The manual
>does *not* say whether it also clears all of the radio calibration
>adjustments. The radio uses settings stored in memory to adjust many
>of its operating parameters instead of pots: things like deviation,
>squelch thresholds, S-meter scaling. So these *might* be lost. It
>requires a service monitor or equivalent to reset these.
>
> Dave

Yeah, that would be a bit more work. I"ve got access to some service
equipment, but I don't have the service manual. Buying that might be
almost the same cost as shipping the radio back for repair. I'll have to
think on that some more or see if we get any more explicit instructions.
Sounds like this doesn't happen too often.

Thanks for the info Dave.

kevin

1515. Re: Help! FT51R ht locked in Euro mode??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: "F. Feeney" <fkf1@cornell.edu>
Message-ID: <7f8166$eob@newsstand.cit.cornell.edu>
Source record: 110774

In article <tHuR2.3012$%K3.14072@news.megsinet.net> Max Imo,
REMOVE@CAPS.net writes:
In article <tHuR2.3012$%K3.14072@news.megsinet.net> Max Imo,
REMOVE@CAPS.net writes:
>If you download and use Goran Vlaski's FT50 Manager software, you can set
>your radio to whatever mode you want! I have tried it with mine and it
>works just fine. Do read the instructions, it makes life much easier.
>73

Got a URL for the software site? Does it work on the FT51? Where do you
get the cable (I guess there are some sites that have plans for ADMS type
cables, probably uses the same)

Thanks

Kevin

1516. Re: Thankyou

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-16 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <371788C2.4E9D@dirtball.com>
Source record: 110775
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Oris wrote:
>
> Hello
> I have a Icom 740 that I need help with trouble shooting. The rig
> lights up fine in moble and with built in power supply. All the relays
> appear to be working fine. In other words all the mechanics of the radio
> work fine. The problem with the rig is there is no transmit nor receive.
> I mean no even a little bit. I can key down a radio next to the Icom 740
> and no receive, no meter movment nothing. The same thing with the radio
> in the transmit mode all the relays work but no signal not even a
> millwatt of output. When the rig is put in the FM mode I can hear the
> white noise come out of the radio but there again no receive or
> transmit. Does anyone have any idea which board I should look at?
> Thanks for reading
> 73 from Oris
> --
>
> http://www.dirtball.com
>
> 97.1 Basis and purpose.
> (d) Expansion of the existing reservoir within the amateur radio
> SERVICE of trained operators, technicians, and electronics experts.
Hello all,
I would like to say thankyou to the response that I have gotton in
regaurd to the repair of my Icom 730. The radio is back on the air.
Gary told me to got to the ICOMamerica sight and follow the FAQ link.
There I found a description of my problem and the solution.
Well it was R1 on the regulator board. I would think that this
resistor works like a fuse. When the meter lamp shorted against the
cabnet it took this resistor out. I replaced the resistor and the radio
came up like nothing was ever worng with the rig. Again thanks to all.
best 73 from Oris
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

1517. WTB MC-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Arlin <arowse@kmtel.net>
Message-ID: <7fba4a$24s$1@ins8.netins.net>
Source record: 110576

Wanted to buy Kenwood MC-50 mic. arowse@kmtel.net

1518. Re: NTIA Narrowband compliant, but still good for ham?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Don Labriola <labriola@ix.netcom.com>
Message-ID: <37193399.99566B95@ix.netcom.com>
Source record: 110577

The FT-847 also has a narrow FM for both 10m FM and to work with the
narrow channel spacing in Europe - worth a look.

73
W6QS - Don Labriola
remove the callsign from the address to respond

JAPalese wrote:

> Please let me know what you find.
>
> On the HF side the Kachina 505 (with high stabil ocsil option) is NTIA
> compliant.
>
> 73
> WB9JPH
> Bluemound 52
> To Reply: Remove QNOSPAMQ from my e-mail address.

1519. Re: FS***Cobra 142gtl base w/extra freqs $150.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Enter your name here <steve-z@ix.netcom.com>
Message-ID: <7fbcr7$o0v@dfw-ixnews4.ix.netcom.com>
Source record: 110578
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

does that freq mod include 41-45?

KF6IKC@webtv.net wrote in message
<5238-37180697-3@newsd-143.iap.bryant.webtv.net>...
Sorry about that.The price is $150.00 + shipping.I do NOT ship COD.

Take care,
Stan (530)241-0843 KF6IKC@webtv.net

"Since the key to victory can often be found in that instant when the
Warrior commits himself,it is important to be neither early nor late.The
Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the
Warrior

1520. Doctor DX Simulator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: cynthia Descher <mermaid1@worldnet.att.net>
Message-ID: <7fbe4g$du1$1@bgtnsc03.worldnet.att.net>
Source record: 110579
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I'm looking for the old AEA "Doctor DX" Contest Simulator. There was an interface unit and software that ran on a Commodore 64 or 128. I also need the computer and accessories required to run it.

If you have one of these around and would like to get rid of it, please send me an e-mail.

73,

Ron N4RT

1521. FS: Johnson Viking 1KW Matchbox

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <7fbeae$20c$1@camel15.mindspring.com>
Source record: 110580

For Sale: Johnson Viking 1 KW Matchbox. Good condition. Includes coupler. $330, inlcudes insured shipping within continental US. For more info, email blyall@mindspring.com .

Bob, WB4BZG

1522. FS: RF SPDT Switches

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <7fbf4l$3pt$1@camel15.mindspring.com>
Source record: 110581

For Sale: HP 8761B SPDT RF Switches (DC to 18 GHz), with SMA connectors.
$45 each, including shipping within continental US. Contact
blyall@mindspring.com .

Bob, WB4BZG

1523. WTB Drake T-4XC or R-4C Main Tuning Knob

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Lee Bahr <bahr521@earthlink.net>
Message-ID: <37194023.6459924D@earthlink.net>
Source record: 110582

I have a very nice Drake T-4XC transmitter but it has the wrong main tuning knob on it. This is the same knob used on the companion R-4C receiver. If anyone has the correct knob they would be willing to sell me, I would appreciate hearing from you. Lee Bahr w0vt

1524. FS: KDK FM-144 2m Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <7fbfi1$d8$1@camel15.mindspring.com>
Source record: 110583

For Sale: KDK FM-144 2m Mobile. Synthesized freq. , ~10W ouput power.
$120, including shipping within continental US. Contact
blyall@mindspring.com .

Bob, WB4BZG

1525. wtb aea dsp-2232

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Alan Bethel <ke6qis@rozorlogic.com>
Message-ID: <924406557.352.22@news.remarQ.com>
Source record: 110584

wanted aea dsp-2232 (not a 232). e-mail me back if you have one for sale.
thanks, alan.

--
nnnn
Alan Bethel KE6QIS
KE6QIS Satellite Ops. Ctnr.
Satellites UO-22, TO-31,
CN70vs
E-mail ke6qis@northcoast.com

1526. Re: Kenwood TH-G71A scanning question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: "Jerry L. Reed" <jreed01@prodigy.net>
Message-ID: <37195501.EBEADAAE@prodigy.net>
Source record: 110585

Yes it can, however it was designed to copy a digital signal on say VHF while copying an audio signal on UHF. It does have a rudimentary balance control for balancing the audio from both bands. It will, however only transmit on the band that you have selected and if you hear something that you want to reply to on the other band you must manually switch the transmitter over .
73 Jerry W5RCQ

Michael J. Linden (N9BDF) wrote:

> I'm thinking about purchasing a Kenwood TH-G71A HT, but am still looking for
> some information on it. For those of you who use one, can it scan VHF and UHF
> frequencies at the same time (as a run-of-the-mill scanner would)?
>
> Thanks,
>
> Michael, N9BDF

1527. Wanted HTX 202

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: whtmtnman@pop.mpls.uswest.net
Message-ID: <37195922.2EE395E4@pop.mpls.uswest.net>
Source record: 110586

Subject line says it all>>>>>>>

1528. For Sale Heathkits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: k0IMJ <docky@earthlink.net>
Message-ID: <37197CBF.3326@earthlink.net>
Source record: 110587

I have about 60 Heathkit for sale, test gear and Amateur Gear, including AT-1s, CA-1, AC-1 and much more http://home.earthlink.net/~docky look under for sale...I will be putting up a couple hundred more in the next few days 73 Gary K0IMJ

1529. FS: Icom IC-T8A HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: W6ABC <friday@ccnet.com>
Message-ID: <371980B2.ED9E1E5F@ccnet.com>
Source record: 110588

Have a nice Icom T8A 6meter/2meter/70cm plus wide range receive for sale. It is the high power version. With optional Icom leather case and Icom alkaline battery pack. Manual and original box. Nice radio, just not to my need right now. $300 shipped
73,
Jack

For those who care...This is for sale on the newsgroups "first", if no-one takes it, it goes to EBAY/

1530. Re: Commercialism on the newsgroups - shotgun posts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <7fa214$2k$1@nnrp1.dejanews.com>
Source record: 110626
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave

Irv Finkleman <finkirv@cadvision.com> wrote:

:
:--------------4C14893D274E780E4335D96E
:Content-Type: text/plain; charset=us-ascii
:Content-Transfer-Encoding: 7bit
:
:Well Said!
: Irv VE6BP

You win the award for the most wasted space in a news group.
Quoteing a large amount of text TWICE and adding unnecesary
extra code was a master stroke. To top it off by adding only
one line was unbeatable.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1531. FS: 2meter beam & rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: "^Fretts <n2rif1@home" <"know_spam>.com">
Message-ID: <cd%R2.667$xc5.128@news.rdc1.pa.home.com>
Source record: 110627
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Body handling: Binary attachment payload not displayed: n2rif1.vcf

Forsale:
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor and control box $80/obo for all. Sorry I
can not ship.. If interested please Call (609)386-9382... If
busy call (609)386-3272 [please afternoon's only!! Ederly
mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
& 12 miles south of Trenton, NJ} Grid: FN20na
Email: n2rif@kwiknet.net Or just remove "knowspam"
when you hit ur reply button..

[One or more binary attachments are retained only in the source text.]

1532. Icom 02AT and BC-35 drop in charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19990417092757.12721.00003081@ng-cg1.aol.com>
Source record: 110628

For Sale or trade
The Icom 02AT is in excellent codition, also the BC-35 is in excellent codition. It comes with telescoping ant. and rubber duck. Let me know what you have. Looking for YC-601 digital display or YS-2000 meter. Tnx Bob 73

Dakota206@aol.com

1533. Re: ic-2st

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <37188fb4.1424061@news.cmc.net>
Source record: 110629

On 16 Apr 1999 21:32:18 GMT, "dg" <dan.gu@iol.it> wrotf:

>RE:I DESIRE KNOW THE "DUP" MOD FOR REPEATER OPERATION IN THIS
>MODEL ??
>THANK.
>
>sum.gu@iol.it

Grab a schematic for a IC-2SAT and duplicate the USA diode matrix. If
that does not work then you will have to change the CPU to the one
supplied in the North American version 2SAT.
Gary Fiber

Washington State Resident

1534. equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Charles A Beener <cabeener@bright.net>
Message-ID: <3718957A.FA8@bright.net>
Source record: 110630

My Call is WB8LGA and I have the following equipment for sale

A lowband antenna 10-15-20 Mosley beam good shape. asking $120

A HeathKit SB200 1KW AMP. in good working order asking $120

contact me at
cabeener@bright.net

1535. FS: Bendix-King LPX2101B 800MHz radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <37189A10.8979035B@bv.net>
Source record: 110631
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I have one 7/10 condition Model # LPX2101B 800MHx radio. System & Group knobs on top as well as SCAN & MON toggle switches. I cannot program. System beeps when keyed. Comes with antenna, rapid charger and unit w/ battery. Sell $100 obo

[One or more binary attachments are retained only in the source text.]

1536. FS: RLC Coaxial switch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <37189AB7.A2BD718A@bv.net>
Source record: 110632
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: mcguyver.vcf

```
I have 1 RLC electronics Model #S-2826, 15VDC relay type, 1 input, 2 output
Coaxial Switch FS
Type N connectors Sell $20 obo

[One or more binary attachments are retained only in the source text.]
```

1537. National NC270 manual !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: RHJ <russja@stratos.net>
Message-ID: <924359736.617.41@news.remarQ.com>
Source record: 110633
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello All,

I recently acquired a National NC270 receiver . It needs a bit of work. Does anyone have a copy of the manual available?

Tnx es 73,

Russ W8RHJ

1538. Re: equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: "John D. Adamson" <josttech@mediaone.net>
Message-ID: <3718A01B.1B7723E0@mediaone.net>
Source record: 110634

What is the condx of the SB200 amp?

How old is the amp?

How are the tubes in the amp?

Can you give me an idea of the shipping to 03110 please?

Thanks for your time,

John w1hzh

Charles A Beener wrote:

> My Call is WB8LGA and I have the following equipment for sale
>
> A lowband antenna 10-15-20 Mosley beam good shape. asking $120
>
> A HeathKit SB200 1KW AMP. in good working order asking $120
>
> contact me at
> cabeener@bright.net

1539. Re: Question about personal autopatches

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Mike Schwendeman <mikes3@rconnect.com>
Message-ID: <3718A1D3.BDC50EA@rconnect.com>
Source record: 110635

mike hall wrote:

> does anyone know of web url,s - companies that sell a inexpensive personal
> autopatch.
> Thanks,
> Mike Hall

Mike;

I have a simplex patch system (with radio, patch and power supply) for
$200.00. All works well, and you can see the picture and added information
at:
http://homepage.rconnect.com/mikes3/Macsale.HTM

Thank you! -Mike- Kï¿½JTA

1540. IC-735 keyer spped problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: gagnon@gagnon.fakeu-net.com
Message-ID: <3718a37a.1082975@news.u-net.com>
Source record: 110636

As many already know the Icom keyer unit for the ICOM 735 rig uses the mic gain slider control as the keyer speed control. Because it is a log pot the keyer speed is very difficult to adjust, with very little play allowed for great increases in keyer speed -- generally not very acceptable.

I have heard of certain modifications for this problem - such as using the squelch control instead etc. Does anyone out there have any more definitive info on such mods???

I would really appreciate a response.

Cheers....Larry Gagnon MW0AWC

1541. FT-2500M tone burst for Europe?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: gagnon@gagnon.fakeu-net.com
Message-ID: <3718a459.1305917@news.u-net.com>
Source record: 110637

I have an FT-2500m, bought in the USA but am using it in Europe. I have obtained the modification from Yaesu (jumper across JP2006) to enable the 1750Hz tone burst necessary for some European repeaters. The mod does not seem to work with the USA microphone (MH-27).

Does anyone else have this problem and know of a fix???

Your help would be appreciated.

Cheers....Larry Gagnon MW0AWC

1542. Re: FS or Trade /\/\ MTS-2000 800 MHz for /\/\ VHF portable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: slim1347@my-dejanews.com
Message-ID: <7fabol$7s8$1@nnrp1.dejanews.com>
Source record: 110638
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

In article <plBR2.605$yc3.57464@news21.ispnews.com>,
"Jarrod Boehme" <jboehme@pdq.net> wrote:
> Have a MTS-2000 800 MHz model #H01UCH6PW1BN with full frontal keypad and
> display. Looking for an equal value in either a couple of HT1000's or
> JT1000's in VHF.
>
> still interested. let me know

kevin

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1543. FS: 8417 GE NIB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19990417113245.14518.00001432@ng136.aol.com>
Source record: 110639

NEW IN THE BOX GE 8417 - TESTED FOR NOISE LEVELS - $48 EA 1-5 $45 EA 6-10
$42EA 10+
SUBJECT TO PRIOR SALE

1544. wanted:bearcat 700A mobile for a bearcat 850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: jmhoos@maxminn.com
Message-ID: <7fadup$9ha$1@nnrp1.dejanews.com>
Source record: 110640

I am looking for a Uniden Bearcat 700A for a Uniden Bearcat 850. The one I am willing to trade is modified to receive the entire 800 mhz spectrum and has a 100 memories instead of 50. Please send any replies to jmhoos@maxminn.com

Thankyou KC�CYN

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1545. Oopss..Re: Wanted: FM board for KWD TS930s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Tim <timj@omen.net.au>
Message-ID: <3718AF00.86D51CC1@omen.net.au>
Source record: 110641
Cross-posted to: aus.radio.amateur.misc,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.swap,aus.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Oopss, sorry everyone, that should have read TS430s heh !

Tim wrote:
>
> Hi,
>
> I am looking for a FM board for my Kenwood TS930s. If you have one, or
> know where there is one available for sale at a reasonable price can you
> please let me know via Email to: timj@omen.net.au as I do not browse the
> news groups very often.
>
> Thanks.
>
> Tim. VK6EI Perth, Western Australia
>
> PS I am will to pay shipping costs etc. from where you are.

1546. FS Drake SW-8

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: pat <1126@nethawk.com>
Message-ID: <3718B85E.8EB0A80D@nethawk.com>
Source record: 110642

I have a Drake SW-8 original 1994 model for sale with original owners manual

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com/ The Largest Usenet Servers in the World!
----------== Over 72,000 Groups, Plus Dedicated Binaries Servers ==--------

1547. Re: N6HKF addition to crooked hams list

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: "Mike B. Feher" <n4fs@monmouth.com>
Message-ID: <7fades$e8r$1@news.monmouth.com>
Source record: 110643
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Sorry to hear about your unfortunate incident, with a fellow ham yet. Good suggestion about the yellow stickies. Or maybe a little pocket note book. It used to be there were only one or two of these types and you could remember them. I guess they multiplied. 73 - Mike

--
Mike B. Feher, N4FS
89 Arnold Blvd.
Howell, NJ, 07731
732-901-9193

1548. FS: TS570D Kenwood $850 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <19990417131227.01906.00001655@ng27.aol.com>
Source record: 110644

Excellent condition. Prefer pick up in Michigan. Includes: Original box and original operator's/sevice manuals, hand microphone. Bill w8wls@aol.com

1549. TOWER FS: HG-54 HD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <3723c344.2635173@news.gate.net>
Source record: 110645

HyGain HG-54HD Tower, with new factory base, thrust bearing,
rotor plate, slightly used, $1350.00, can deliver in state of Florida,
others FOB.
de KD6UN
Bill

1550. EF-2545 GIN POLE FS:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <3720c2c1.2504911@news.gate.net>
Source record: 110646

```
1-ROHN EF-2545G, Gin Pole, will deliver in state of
Florida,all others, FOB. $450.00. 73 de KD6UN, Bill.
```

1551. TOWER FS:HG-54HD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <371ec247.2382396@news.gate.net>
Source record: 110647

Excellent condition=HyGain HG-54HD Tower, with new factory base,
thrust bearing, rotor plate, slightly used, $1350.00, can deliver in
state of Florida, others FOB.

de KD6UN
Bill

1552. NIB FS: ALPHA 89 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <371dc224.2347526@news.gate.net>
Source record: 110648

NIB (new in Box) never used, Alpha 89 Amplifier, w/opt.
cooling fan, $3750.00, includes shipping.
de KD6UN
Bill

1553. HM-10 HEIL DUAL ELEMENT MIC FS:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <3722c310.2583522@news.gate.net>
Source record: 110649

```
I have a Heil HM-10 DUAL I, for ICOM, w/ cables for Kenwood
and Yaesu, $135.00, shipped.
de KD6UN
Bill
```

1554. SM-8 NIB, FS: ICOM MICS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <3721c2df.2534342@news.gate.net>
Source record: 110650

I have 2, SM-8 ICOM mics, NIB, @ $120.00 each, shipped.
de KD6UN
Bill

1555. G6-270 HUSTLER FS:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <371fc287.2446791@news.gate.net>
Source record: 110651

I have NIB (new in Box) Hustler G6-270 base antenna, $125.00,
shiped.

de KD6UN
Bill

1556. Is Your Health At Risk? Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Tracey <tracey12@hotbot.com>
Message-ID: <3718CA72.78D58548@hotbot.com>
Source record: 110652
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

Are Cell phones dangerous? Is the Pope Catholic?

The ARRL annual handbook has some very interesting information in it regarding electromagnetic fields and your body. The government has released standards regarding maximum exposure limits per cubic centimeter of human tissues.

Not only is RF dangerous to humans, but so is the magnetic field around the antenna.
Cellular (not cell phone!) operations within the human body are altered by the presence of this magnetic field becuase unlike earths magnetic field, those of RF devices alternate rapidly between on and off. Actual damage has been documented if a field is too close to the cell. And, not only are radios dangerous to human cells, but so are magnetic fields from nearby power lines, some electric blankets, drills, hair dryers, etc.
Radio Shack sells a field detector, and I have heard that it is a good device, however, I do not know if it comes with information on exposure levels.

Power levels matter, but the closeness of the antenna to your body is really important.
Keep all antennas as far from your body as possible. Keep power levels down to the very minimum if the antenna is close to you. If using a cell phone, try to move the phone away from your ear as far as possible, or hold it in such a way that the antenna is pointing not along the side of you head, but away from it.
If you are using a mobile radio, try to avoid using more than 50 watts.
Depending on the frequency, you may experience what linemen who work for power companies experience after working on high voltage power lines. They say that the magnetic field causes a dull headed sensation, and you are not as able to think for some hours, or even as long as a day later. One lineman told me the only way he could overcome this sensation was to drink a "six-pack". I too have exprienced this literally mind numbing sensation after using 100 plus watts from an HF mobile. This surely is not good for your brain. Some brain level chemical operations are being altered by the magnetic field coming from the antenna.
Could something like this cause cancer? At this point, all the reaserchers are saying (is there big pressure on researchers to stay quiet??) is that documented damage has been seen in human cells after being exposed to high levels of RF and magnetic fields.

Some common sense rules that might extend your life:

1. Keep Hand Held Cell Phone usage to a minimum.

2. When possible, use an External Cell Phone Antenna on your vehicle.

3. The above applies to all Hand Held Radios.

4. In your vehicle, use antennas mounted on bumpers to minimize exposure.

5. Keep the mobile unit power levels under 50 watts if possible, and talk time to

a minimum.

6. Always use top quality cables with 95% shielding and keep the cables away from

your body in mobiles or at home.

7. Keep all connections points ultra clean! Dirty connections at the antenna
will increase your SWRs which will cause more RF to emit from the antenna cable.
Oxidation occurs when RF levels are high and moisture is added. The oxide
that
develops will lower the performance of your antenna, and may raise your SWRs.

8. Even on base stations, keep your power down unless the antenna is located far
away. It is not easy, but mounting any amplifier at the antenna is much more
efficient than running a 100 foot cable from your amp located inside your home.
Plus, you avoid the losses associated with long cable runs. High levels of Stray
RF from cables may harm you and your family.

9. Many newer power tools and hair dryers emit lower levels of magnetic fields.
A family member just bought
a new hair dryer that converts the 110 to 12 volts which greatly lowers the
magnetic field at the point where your hand is
holding it.

10. I suggest that you NEVER use an electric blanket, but you may find them to be
just too comfortable to avoid.
Most electric blankets use a series of wires and heater coils embeded
between two layers of cloth. Many blankets
use wall current to produce the higher temperatures you enjoy.
Essentially, you are laying a huge antenna over your body.
It is emitting 60hz magentic fields and it is located right next to your
skin. Even if the blanket was operated from highly
filtered DC, you still would have a magnetic field around it and you.
Remember how you used a D cell battery, a nail, and
a coil of wire to produce an electro magnet? Was that DC current you were
using? Sure! And, though magnetic fields
that turn on and off rapidly as in 60 hz power lines and RF devices is much
more dangerous, who can say that hours of
exposure each night to powerful DC magnetic fields is not harmful?
Think about your environment in which you exist on a normal day. Do what
you can to minimize exposure to magnetic
fields and RF. Keep power cords for tools, radios, hair dryers, away from
your body. Stay away from high powered
electric lines overhead. I would NEVER buy a home located next to
overhead powerlines. Especially those mounted on
large metal towers. Such a home would be bathed in 60hz magnetic fields
24 hours a day.

Everything I have stated here is of my opinion. I use RF and magnetic
fields to live and play, but I try to do all that I
can to keep exposure levels down when around them. It just makes sense.

Mark Levin

Ed wrote:

> >>Are Cellular phone are hazardous to health?
>
> >A CDMA digital phone's output is also constant in amplitude
> >in the same manner, though the frequency is rapidly shifting
> >or "spread", and coding gain can often permit it to operate at
> >a lower average output power than an analog phone. So if
> >there were a hazard, a CDMA phone would reduce it slightly
> >on average.
>
> Actually, buried somewhere in that study released a couple years ago is a
> portion which noted higher tissue heating and higher possible genetic changes
> with digitally modulated signals, as opposed to analog modulation. Sorry,
> can't site the specific part of that study.
>
> REPLY INFO:
> ==========
> Return address modified to prevent automatic SPAM response.
> TO REPLY: remove the "watt" from my return address.
> ==========

1557. FS: GE MVS Mobiles (470-512Mhz)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <3718C866.4432@ix.netcom.com>
Source record: 110653
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale... GE MVS mobile radios. Units are 16channel synthesized front mount radios.

Radios are 25 Watts, PL/DPL encode/decode.

Units are very clean and come with mounting bracket, mic and plug shell/pins to make power cable.

Tuned and programmed per your specs...$95 + shipping each.

Thanks..

Steve-WA6GSD

1558. FS: Trielectric VHF mobile 80W amps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <3718C8CC.4971@ix.netcom.com>
Source record: 110654
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale...

Trielectric mobile amps, FM only.. @0 watts in for 80 watts out.

Units are tuned at 153 Mhz.

$45 each + shipping.

Thanks

Steve-WA6GSD

1559. FS: Henry VHF mobile Amps., 130 Watts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <3718C989.107E@ix.netcom.com>
Source record: 110655
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale..

Henry C130A30 commercial VHF mobile amps..FM only.136 - 174 Mhz.

Units are 30 - 40 Watts in for 130 watts out.. Ams work fine down to
10 watts in and below.. With 10 watts in, provide 30-35 watts out.

Tuned to your specific needs and tested..

$85 each + Shipping.

Thanks

Steve-WA6GSD

1560. FA: TEK 520 Waveform Monitor and 528 Vectorscope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: joe@widind.com
Message-ID: <7faiue$44h$1@news.jump.net>
Source record: 110656
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

One day to go. Auctions closeing Sunday April 18 around
6 PM CDT.
--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90094606
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90161401

Thanks and Best Regards
Joe Westenhaver W4FEC joe@widind.com
http://www.widind.com/
http://www.widind.com/auctions/

1561. Re: equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Charles A Beener <cabeener@bright.net>
Message-ID: <3718CE29.58B5@bright.net>
Source record: 110657

Charles A Beener wrote:
>
Thanks you all for the email but I have sold the AMP to a Ham near
Cleveland Ohio.

> My Call is WB8LGA and I have the following equipment for sale
>
> A lowband antenna 10-15-20 Mosley beam good shape. asking $120
>
> A HeathKit SB200 1KW AMP. in good working order asking $120
>
> contact me at
> cabeener@bright.net

1562. FS:Baycom Packet modem & Comp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Andy <m1cwv@freezone.co.uk>
Message-ID: <7famdoqrn1@news1.cableinet.co.uk>
Source record: 110658

Hi I have a Baycom packet modem and a computer base unit running G8NPF and BPQ408 software fully working for sale for £35 or will swap for a 33.6 modem for my pc.
e-mail to
M1CWV@freezone.co.uk

1563. FS: Mint Kenwood PS-53

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3718E7FD.EA0E81A4@cfu.net>
Source record: 110659
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Here is the heavy-duty, 22amp power supply designed and sold for use with the TS-450, 690, and 570. It will power ANY transceiver in the 100watt range. It has had very little use and looks and works like new. Includes manual. $145. (AES sells it new for $250, used for $180!) Tks es 73, Jan N0JR

1564. WANTED: Manual for Ameritron AL-811 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <19990417161445.02682.00001450@ng34.aol.com>
Source record: 110660

Please respond to my address at w8wls@aol.com if you have the manual for the Ameritron AL-811 amplifier. Thanks Bill w8wls

1565. Amp Supply LA-1000-A linear problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: "csc@smartt.com" <csc@smartt.com>
Message-ID: <371953E0.108F@smartt.com>
Source record: 110661

I am using an Amp Supply model LA-1000-A linear amp with four 6MJ6 / 6LQ6
sweep tubes.

I am looking for some help to solve a problem with it.

On the 160 meter band with about 100 watts drive it will produce about 100 to 150
watts RF out on key down. As the selected band increases the RF out inreases
dramatically.

For each band the key down RF out is listed below

160 meters 150 watts approx out 100 watts drive
80 meters 300 watts out 100 watts drive
40 meters 550 watts out 80 watts drive
20 meters >600 watts out 50 watts drive
15 meters >600 watts out 20 watts drive
10 meters >600 watts out 10 watts drive

As shown above it becomes more critical to drive and to some extent unstable
on the higher bands.

This particular model uses a tuned input on each band.

I would expect a more uniform output across the bands than what this amp is producing.

I have tried a complete set of replacement tubes of different manufacture with the
similar results.

If anyone has any ideas as to what could be wrong I would appreciate a reply
to csc@smartt.com.

Thanks,

Colin

1566. WTD Datong filter info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: J Peitsch <peitsch@concentric.net>
Message-ID: <7fasjs$ruc@chronicle.concentric.net>
Source record: 110662
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Anyone have info on a Datong FL-1 Frequency agile audio filter made about 1978 and imported from England by AR Technical Products Corp in Birmigham, MI. Any info will help especially hook ups on back panel and operating manual.

Thanks

Butch

1567. FS: TenTec Omni VI+, 962 PS, 705 Mic, 238 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Chas <chicks@ix.netcom.com>
Message-ID: <7fasc4$366@dfw-ixnews11.ix.netcom.com>
Source record: 110663

Ten-Tec items for sale. Selling #1 as a lot. All items
are very clean and work perfectly. I hesitate to sell these
as I just acquired them but I am moving to new house and could use
the cash for house purchase. (I have too many radios anyway.....)

1. #564 Omni VI+ (Option 3 upgrade) Excellent shape, very clean,
some very light scratches on top. Front panel is clean - no scratches
or signs of wear. Includes new manual and original 1.8 kHz filter.
(No original box - sorry.)

-#962 Power supply/speaker. Just purchased. As new.
Original box/manual.

-#705 Desk mic. Just purchased. As new.

-International Radio #752 2.1 kHz/MHz filter (just installed).

-International Radio #754 2.8 KHz/MHz filter (just installed).

I have used this rig for less than 5 hours since purchasing late '98.

$2,025.00 plus actual shipping/insurance for all.

I'll only sell individual items if I don't get any interest in the lot.

2. #238 2KW antenna tuner. Brand new, never used.
Taken out of box and set on bench. Never hooked up. (New $395)
Original box/manual.
$320.00 + actual shipping/insurance.

US, Certified funds/cash only. Will not ship out of USA.

Buy all for $2,300. + ship/ins.

Serious inquiries to: Charlie Hicks, WB0LJP chicks@ix.netcom.com

Can be seen in Omaha, NE area but antennas are coming down to sell
current house. I can send JPG or GIF as requested.

1568. Re: FS: Kenwood TS-440SAT Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Mike <ki5mp@arrl.net>
Message-ID: <371900D9.ABDD79AF@arrl.net>
Source record: 110664
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Jan,

Is this manual still available?

Mike

Jan N0JR wrote:

> Complete service manual, very good condition, includes data for AT-440,
> PS-50, PS-430, MB-430, VS-1, optional filters, as well as for 440
> itself. $25 + shipping. Jan N0JR

1569. IC-T2A MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: rgallim@my-dejanews.com
Message-ID: <7fb3ufrni1@nnrp1.dejanews.com>
Source record: 110665

I am looking for the transmit mod and any other mods for the IC-T2A. Can anybody help me?

Thanks

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1570. FA: Excellent Kenwood R-5000 World-Class Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <371907BF.EC19582F@cfu.net>
Source record: 110666
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

See ebay.com item # 90077292, auction ends 9:30 CDT Sunday 4/18.

1571. Wanted: Collins KWM-2 Manual or copy.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7fb1f8$6to$1@samsara0.mindspring.com>
Source record: 110667

Could someone make me a copy of the KWM-2 manual?
I need to align my radio.
Willing to pay for your time and trouble.

William Lee

1572. WTB: New-in-Box (Mint) Kenwood TM-731A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <371909F7.228E6356@cfu.net>
Source record: 110668
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Still looking for minto Kenwood TM-731A with accessories. Tks! Jan
N0JR

1573. FOR SALE heliax+cellfax coax hardline

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: chris <chris@mi0bvk.freeserve.co.uk>
Message-ID: <7fb3ta$e4o$1@news6.svr.pol.co.uk>
Source record: 110669

FOR SALE andrew heliax LDF5-50A 7/8inch dia,50 ohm
also cellflex LCF 7/8inch dia,50 ohm
all on reels and never used.Heliax LDF5-50A new is $5.30 per foot! so make me an offer per foot and how much u need delivery and shipping can be arranged.
chris@mi0bvk.freeserve.co.uk

1574. WTD: Yaesu MD-1c8 desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: w2rjl@aol.com
Message-ID: <19990417192639.24785.00002392@ng-fv1.aol.com>
Source record: 110670

I am looking for a Yaesu MD-1c8 desk mic... send me your price

bcny@aol.com

1575. Re: NTIA Narrowband compliant, but still good for ham?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: japalese@aol.comQNOSPAMQ
Message-ID: <19990417194240.23592.00000628@ngol05.aol.com>
Source record: 110671

Please let me know what you find.

On the HF side the Kachina 505 (with high stabil ocsil option) is NTIA compliant.

73
WB9JPH
Bluemound 52
To Reply: Remove QNOSPAMQ from my e-mail address.

1576. Re: Question about personal autopatches

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Max Imo <REMOVE@CAPS.net>
Message-ID: <J19S2.3578$%K3.16141@news.megsinet.net>
Source record: 110672

Radio Shack sells a simplex patch.

73

Mike Schwendeman <mikes3@rconnect.com> wrote in message
news:3718A1D3.BDC50EA@rconnect.com...
>
>
> mike hall wrote:
>
> > does anyone know of web url,s - companies that sell a inexpensive
personal
> > autopatch.
> > Thanks,
> > Mike Hall
>
> Mike;
>
> I have a simplex patch system (with radio, patch and power supply)
for
> $200.00. All works well, and you can see the picture and added
information
> at:
> http://homepage.rconnect.com/mikes3/Macsale.HTM
>
> Thank you! -Mike- K�JTA
>

1577. Using J-Com Autopatch for HF Phone Patches?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7fb6gf$pp5$1@news2.bit-net.com>
Source record: 110673
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Has anyone used a J-Com SDP-600 Autopatch
as an HF phone patch?

Experiences, good, bad, ugly?

Thanks! & 73,
~~~

\ ~ / .... DavidC K1YP@qsl.net
~~~

1578. Icom AT-500 1KW Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37191DC4.8B7F947F@flash.net>
Source record: 110674

I have a nice Icom AT-500 Auto Antenna Tuner. It is a 10 on a scale of
10 in operation and a 9.5 on a scale of 10 in appearance. This tuner
will handle 1000 watts ssb pep or 500 watts CW... This radio will work
on all hf rigs not just Icom. I have the AC cord,
and the Cord to go from Tuner to an Icom Radio Like the 745 ect..
I have the Instruction Manual but no Icom Box.
I would like $ 350.00 for the Tuner and I pay insured shipping to you in
the US.
Picture on request to interested parties.
K5JOE
Joe in Little Rock, AR
Might trade for VX-5 Yaesu HT, or 8100 Yaesu dualbander.
73

1579. The ICOM IC-271H 2 meters FM, SSB and CW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <924394153.747.31@news.remarQ.com>
Source record: 110675

The ICOM IC-271H operates 2 meters FM, SSB and CW. This is the high power version with up to 100 watts output! This radio is considered as the standard of comparison in all mode VHF transceivers and is great for working locally, repeaters, DX and satalites. It includes 32 frequency/mode/offset/tone memories, built-in PL tones, scanning, adjustable tunning speeds, RIT, all-mode squelch and tone control. Output power is adjustable from 10 to 100 watts output. 12 vdc operation. Frequency coverage is 143.8-148.2 Mhz. Hand mike, power cord and manual are included. Mint condition physically and operational. Picture available on request.
$600 obo.

1580. DCI Bandpass filters F/S 144 &440mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: TOM ki0pa <radioactiveham@yahoo.com>
Message-ID: <7f8j4f$ra6$1@nnrp1.dejanews.com>
Source record: 110706
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale
2 DCI Bandpass Filters
144 and 440 mhz models

144-148mhz DCI model 146-4-H

440mhz DCI model 445-10-C

Very good for elimating INTER-MOD and overload problems
200 watts power handling.

Sell both for $130.00 plus shipping

Or $65.00 for the 146 model (plus shipping)
$75.00 for the 440 model (plus shipping)
--
TOM BERN ki0pa
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1581. 6 meter Solid State amp. Need repair 28volt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: TOM ki0pa <radioactiveham@yahoo.com>
Message-ID: <7f8ju7rti1@nnrp1.dejanews.com>
Source record: 110707
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

6 meter amp. All mode complete. (no power supply. 28 volts required.

It used 4 MRF 175GV devices (250 watts per device rating)

2-20 watts in 100-400 watts out. When working right.

Unit was over driven. Has parisitics now. Shows 1000 watts out on
watt meter in this condition. Unknown what the problem is.

Very large heat sink 10" X 12"
Total weight of the amp is about 15 pounds

5 1/2 inches tall. 19" wide with rack mounds and handles.
25" deep

Sold as-is. no paper work. Home brew design.
Very hi quility unit.

Best offer plus shipping. Or trade for HAM or computer items
Or stereo speakers.
--
TOM BERN ki0pa
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1582. FA 6LQ6/6JE6

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <3717D718.5BD@sympatico.ca>
Source record: 110708
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Pair of 6LQ6/6JE6 Sweep tube finals for auction:

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=91976393>

1583. FS: Tubes and Kenwood 2 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <199904170115.VAA03962@gdi4.gdi.net>
Source record: 110709

Hello All;
Have the following tubes and 2 meter Kenwood for
Sale.

Tube # Catalog My Price
5823 20.25 15.25
9AH9 6.25 3.25
6MJ6 51.75 40.25
6LU8 5.25 2.60
6KG6A 16.5 8.25
6JK5 6.00 3.00
6JH5 3 7.75 7.75
6HV5 7.25 3.75
6GF7A 5.50 2.75
6DU6 3.15 1.75
6BQ5 2 9.25 4.75
6BK4C 2 15.25 7.50
6AH9 5.20 2.60
6AD10 7.25 3.75
40KG6A 12.00 6.25
34DK3 6.10 3.05
33GY7A 8.05 4.15
31LZ6 13.25 6.75
21KA6 9.00 3.50
21JZ6 5.75 2.75
17KV6A 7.25 3.75
17JN6 5.10 2.50
17GJ5A 4.25 2.10
16LU8A 2 7.50 3.75
6AF9 5.25 2.75
6Z10 6.25 3.75
6DC6 5.75 3.55
6KT8 2 5.25 2.75

Kenwood TR-7800 2 meter FM Transceiver. 25 watts out. Scan.
Keypad on front, Mic w/up and down buttons, 14 memory channels
excellent working condition.Does not have tone board. But can be added.
Hate to part with it, but just got a newer rig. Have been using as a base.
Very Clean.
Also has manual... Asking 150.00 plus shipping

Thanks for the read.
Bill, KF4PGU
canfield@scci.net

1584. Re: ARRL and Yaesu, Lovers Forever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: konstans@nospam.nwpt.net
Message-ID: <3717dc3a.63585818@news.npwt.net>
Source record: 110710
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy

On Fri, 16 Apr 1999 23:22:09 GMT, mf_luder@my-dejanews.com wrote:

>Yes, I don't like that I bought a new Yaesu that was defective and got the old
>AES/Yaesu runaround that many others have reported on the FT-100 and FT-847
>boards as well as contesting.com.

Now assuming that contesting.com caters to contesters I'l
coment. I would expect the ft 100 to be an esp good contest rig, or
the 847. In the case of the I seem to recal the QST review as saying
good for the casual contester on the 847 but not for the really
serious contester. Indeed simple logic would suggest that either it's
likely to be something of compromise rig. yeah it is all in one, but
like a jack of all trades it not a master of them all. every review of
the 847 suggests to me that it at best in VHF/satelite modes as dos
Yeasu's advetising of it. I have not yet form a firm opinion of the
FT100 other than it is likely not the radio for me, the 847 looks a
lot better for what I want.
>
>However, Yaesu and ARRL really are Siamese twins. Same law firm, ARRL approves
>the DXpeditions Yaesu equips, and Yaesu backs up ARRL in its FCC dealings (see
>the new scanner NPRM- Kenwood didn't comment until the replies, I believe, so
>someone at ARRL brought Yaesu into it at first).

gee I always thought it was Kenwood that the ARRL's favorite
everytime somebody does not like a piece of gear why is that that
Somebody always comes out bacuss the ARRL of being bed withthem, can't
Hams even think anymore
>
>ARRL "held over" by "popular demand" the review of the FT-100 on its site.
>What BS ! ARRL feels sorry for Yaesu that it took them 4 years to play catch
>up with Icom. Please, the FT100 has come through defective for many, many
>people and don't give me that all new rigs line... the FT-1000 MP crowd is
>still bitching 3 years later.

Alll reviews from qst are avalable on it's website, like I
pulled the reviews of the alinco and adi 220 band hts this week to aid
me in my thinking
>
>Icom and Kenwood ought to tell ARRL where to stick their ads based on this
>sort of preferential treatment....
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Mark Morgan
KB9RQZ

Public comment welcome, indeed private email
on the Morse Code issues, esp if insulting will
become Public at My sole discretion

Sending Private email is deemed acceptance of these terms

Why can't people keep there flames Public?

Now spmaing will be dealt with as I see fit

1585. Re: Question about personal autopatches

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Scott <diverscott@my-dejanews.com>
Message-ID: <7f8raa$25q$1@nnrp1.dejanews.com>
Source record: 110711

In article <7f7vi3$4d4@news2.tds.net>,
"mike hall" <kg4avm@hotmail.com> wrote:
> does anyone know of web url,s - companies that sell a inexpensive personal
> autopatch.
> Thanks,
> Mike Hall
>
>

http://www.freeyellow.com/members2/n3yyy

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1586. FS:KENWOOD 733 & 731

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: lilpin0y4u@aol.com
Message-ID: <19990416214128.15675.00001656@ng141.aol.com>
Source record: 110712

kenwood dual band 2m/440 also 731 2m/440

1587. Re: NEWBIE COMPUTER RFI QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <371fec27.98350247@news.atl.bellsouth.net>
Source record: 110713
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Mon, 12 Apr 1999 10:16:58 -0400, Shawn Upton <supton@eece.maine.edu> wrote:
>I have a similar RFI problem, but it comes from operating my 40 CW radio
>and it bothering my 2m radio and the FM broadcast reciever. When I key
>the 40m radio, the 2m radio goes full scale, and the fm receiver's
>station increases in noise some. My question is, where I have an indoor
>55' dipole (and antenna tuner) located about 6' above my other radios
>(antenna in attic, me in second floor bedroom), could it just be large
>RF fields from the nearby 40m radio causing the problem, or is it
>excessive harmonics from my 40m radio? Thanks.

Likely it is fundamental RF overload. You're in the near field of the
40m antenna. You get about 22 dB of isolation by getting outside
the first wavelength from the antenna. 6 feet is awfully close, you
want something more on the order of 130 feet, but any extra separation
will help. An outside antenna would be a big help in solving this problem
(it'd work better too).

But there is something you can do with filters that may help. The
problem is 40m energy getting into the front end of the VHF equipment
and desensing it. The reason it can do that is that the filters (input/output
networks) in the VHF equipment are likely pi-section, and that has a
lowpass response. So it will pass any frequency below its cutoff frequency
directly into the receiver (that cutoff frequency will be above the radio's
operating frequency, and way way above 40m, so the 40m signal can just
waltz right on in).

A highpass filter with a cutoff just above HF placed in the antenna lead of the
VHF receiver will stop the 40m energy from getting into the VHF receiver
without attenuating the VHF energy that it's supposed to receive. This works
for VHF comm radios and for TVs when the problem is fundamental overload
by a HF signal. Of course you also have to make sure that the HF signal isn't
getting into the VHF equipment by another route, IE the power supply, exposed
speaker wiring, etc.

If you're using a built in antenna on the FM broadcast radio (pull out whip),
you've got problems because there's no way to fit a high pass filter externally.
If it is hooked to an external antenna, you can fit the filter.

Note that a filter on the transmitter won't help. That would only be useful
if it were radiating harmonics. It can't help with fundamental overload problems.
Harmonics would occur at discrete frequencies. They wouldn't produce the
broadband symptoms you present. That's the classic symptom of fundamental
overload, and that can only be solved by separation or by better filtering of the
receiver.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1588. Re: IC 746 filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: wr3on@aol.com
Message-ID: <19990416224036.11438.00001431@ng145.aol.com>
Source record: 110714

Hello,

I was just going make a new posting to this group regarding this subject. I have no optional filters in the 746 and was wondering where to start. I have just recently started running the new PSK31 mode and would like to reduce near by signal interference a bit. If I bought only one filter for SSB should it be for the 9MHZ section or the 455KHZ section? From the postings I have read so far, it appears the 9MHZ session is the place to start.

Comments?
73 de WR3ON (Ron Patton)

1589. Re: help :pager breakthrough on ICOM IC-T8E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3720f553.100697840@news.atl.bellsouth.net>
Source record: 110715

On Tue, 13 Apr 1999 20:37:20 GMT, barry.padgett@virgin.net wrote:
>HI can anyone help I suffer very very bad
>pager breakthrough on this rig on 2mts
>can anything be done to stop or limit this
>it makes the rig unusable on 2mts
>please help ,,Barry (g4vwt)

Install a bandpass filter in the antenna lead to prevent
signals outside the 2m band from entering the radio.
PAR makes a suitable helical cavity filter.

The problem with the current generation of DC to daylight
scanners masquerading as amateur radios is that they have
no front end filtering to keep out of band crud from overloading
them. So you have to buy an external filter to do it.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1590. fs- OHR Explorer II 30 mtr QRP $75ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990416231957.07403.00000297@ng148.aol.com>
Source record: 110716

Hi Guys;
For Sale:
Oak hills Research Explorer II 30 meter CW Transceiver with manual.
Mint condition es working!
Price is $75ppd!
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1591. Wanted: FM board for KWD TS930s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Tim <timj@omen.net.au>
Message-ID: <3718020F.DF6374A5@omen.net.au>
Source record: 110717
Cross-posted to: aus.radio.amateur.misc,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.swap,aus.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi,

I am looking for a FM board for my Kenwood TS930s. If you have one, or know where there is one available for sale at a reasonable price can you please let me know via Email to: timj@omen.net.au as I do not browse the news groups very often.

Thanks.

Tim. VK6EI Perth, Western Australia

PS I am will to pay shipping costs etc. from where you are.

1592. Wanted-FT-51R Batt.Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: David Preston <dmpreston@bellsouth.net>
Message-ID: <37172784.5A2EB680@bellsouth.net>
Source record: 110718

I'm looking for a battery charging set-up that will charge a FNB-38
9.6V, 600mAH and also work as a base station. When I bought this HT,
yaesu had already quit making them. I believe Yaesu's part number for
them was CA-9 Base Charging Stand(used with a NC-38B Charger)
I appreciate any help in locating this or any ideas on any set-up
that may work
Thanks much
David Preston, kf4opg

1593. Re: Need ICOM 706 MKII adjustments on the main board.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990417020446.16743.00001607@ng127.aol.com>
Source record: 110719

I also LOVE my 706MKII ..... But is there any MOD to get better Audio out ?
I'm only getting about 25-28 % mod on AM

1594. Mosley TM53?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: "Thomas G. Mosher" <tmosher@airmail.net>
Message-ID: <CE57899CCD6BC1DE.8420DB337AACEC96.DB1080DFE9203549@library-proxy.airnews.net>
Source record: 110720

Free for the asking - I'm basically dumping out of the hobby (no time)
and will give away my Mosley tri-bander to whoever in the
Dallas-Ft.Worth area is willing to climb my 40 ft tower (of course, I
assume no responsibility for the tower climber).

Now if you want the Yaesu G-800SDX rotator, that's a little extra.

Please respond to both tmosher@airmail.net and tmosher@simuflite.com

Tom Mosher
KC5DAR

1595. FS: Yaesu FT767

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: "Thomas G. Mosher" <tmosher@airmail.net>
Message-ID: <6A66C92C94A7470B.49A4EC448E0AAC4F.A738C786B149B89E@library-proxy.airnews.net>
Source record: 110721

Yaesu FT-767GX HF Rig with 2m and 6m modules. Also includes Yaesu MD-1 desk mic and SP-767 speaker. Radio was serviced 4 years ago by Yaesu USA and had all mods (to that date) done. I have all manuals and the original box. Also have the original hand mic here somewhere.

Asking $1000 or best offer - will pay shipping by UPS. Respond to tmosher@simuflite.com and tmosher@airmail.net (just in case one goes down like it normally does).

Tom Mosher
KC5DAR

1596. WTB: Yaesu FRV-8800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: Anson <"chamblins@NOSPAM"@earthlink.net>
Message-ID: <7f9e9dbvb1@ash.prod.itd.earthlink.net>
Source record: 110722

Want to buy Yaesu FRV-8800 internal VHF converter for FRG-8800. Please e-mail chamblins@earthlink.net rather than post to the goup. Thanks.

1597. Laughing Policemen! you can count on us 4337

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: gnfrykman@aol.com
Message-ID: <rlXR2.70749$Eb.14636@nnrp2.clara.net>
Source record: 110723
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx,tnn.radio.amateur,alabama.birmingham.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.space,alt.radio.amateur.club.clarc,aus.radio.amateur.misc,nl.radio.amateur,es.rec.radio.amateur

Laughing Policeman Wireless Society, visit our web site for the best alternative radio amateur club.

http://www.laughingpoliceman.com

Submit articles, new links, and press cuttings to Brian G8ASO g8aso@hotmail.com

Seventy Trees G0GNF

ewyvzpfbrufwhzrfddsfwxjdujolnoiipmifttkri

1598. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: jeraa2t@ma.ultranet.com
Message-ID: <3718720b.41034902@news.ma.ultranet.com>
Source record: 110724

Had an 8000 for a year and a half, had to go back once for
intermittent problem where the xmit would go dead once the unit got
warmed up on high power.
JR aa2t

1599. Idaho Falls, ID HAMFEST - April 17th

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-17 00:00:00 UTC
From: wa4vrv@srv.net
Message-ID: <371894f0.1214851@news.srv.net>
Source record: 110725

Just another reminder of this upcoming event THIS WEEK! We still have swap tables available, but may run out!

The Eastern Idaho UHF Society will be hosting a hamfest/computer swapmeet in Idaho Falls, Idaho, at the Elks Lodge on April 17th. This is an ARRL sanctioned hamfest with full license testing, swap tables, commercial, and a talk on the FCC licensing and ARRL, DXpeditions and the internet and ham radio.

We have a web page - http://www.srv.net/~wa4vrv/hamfest.htm

Hope to see you there!

de Jay, WA4VRV

Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

1600. Re: VX 5R ctcss decode problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19990418110404.28942.00002130@ng-fb1.aol.com>
Source record: 110476

We are a Vertex dealer and they sell Yeasu products for personal use only to Vertex dealers. After using the radio for a while, the CTCSS decode is a problem, DPL is the worst.

>>:I just bought a VX5R directly from Yeasu. I received it on 3/12".
> ?????????? YAESU does not sell individual radios directly to a single
>customer, what's this about???
>
>
>
>

1601. Re: TH-D7A packet using a Windows CE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: n6ws@msn.com
Message-ID: <3719f63e.1295424@netnews.msn.com>
Source record: 110477
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.equipment,rec.radio.amateur.misc

I missed all of the previous posts except the msg from Paul Shayler,
(Thanks to MSN). But, I have a Casio Casiopia that I use on packet,
and I don't have any problems with RFI.
73, Bill
N6WS
On Fri, 16 Apr 1999 18:13:46 +0100, Paul Shayler
<paul@g6tsf.demon.co.uk> wrote:

>In article <429496215926826803 48NEWS2LX@NEWS.SCOTT.NET>, Jeff Johns
><URL:mailto:jeffj@scott.net> wrote:
>> On Wed, 14 Apr 1999 16:40:48 -0400, "Steve Meserve" <stevenme@microsoft.com> wrote:
>>
>> > In addition to the Compaq I have an HP 660LX, and it exhibits the same RFI
>> > problem.
>>
>> My 200LX (I love this little machine) has no problems with high levels of
>> RFI.
>>
>> 73 es gl Jeff W4JEF
>>
>Could it also have some thing to do with the much higher processor speed
>and generation of RFI this ??

1602. Re: Oopss..Re: Wanted: FM board for KWD TS930s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Jonesy <jonesy@rmi.nospam.net>
Message-ID: <7fcsf8$24n$1@news1.rmi.net>
Source record: 110478
Cross-posted to: aus.radio.amateur.misc,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.swap,aus.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

In rec.radio.amateur.antenna Tim <timj@omen.net.au> wrote:
: Oopss, sorry everyone, that should have read TS430s heh !

: Tim wrote:
:>
:> I am looking for a FM board for my Kenwood TS930s.

And, you believe this QRM belongs in rec.radio.amateur.ANTENNA ! ?

1603. FS: Astatic 10DA-L SSB Mic head.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: bcny@aol.com
Message-ID: <19990418111944.04515.00001912@ng-fx1.aol.com>
Source record: 110479

I have the Astatic 10DA-L SSB Mic head - fits on in place of original D-104 head... Tailored audio, designed for SSB use. Mic is in A-1 condition and sounds great. $50 (shipped /48)

Rich
bcny@aol.com

1604. FS: 6mtr/10mtr Tube Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: bcny@aol.com
Message-ID: <19990418112423.04515.00001915@ng-fx1.aol.com>
Source record: 110480

I have forsale a Astronics Afterburner 6 & 10 meter 2-tube amp... 120watts pep on SSB/CW/FM - I have 3 pairs of extra tubes, if the need should arise. $135.00 (shipped/48)

Rich
bcny@aol.com

1605. FS: Turner JM+3 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: bcny@aol.com
Message-ID: <19990418112618.04515.00001917@ng-fx1.aol.com>
Source record: 110481

I have a Turner JM+3, in excellant condition and new 7volt battery just
installed...
$50 (shipped/48)

Rich
bcny@aol.com

1606. FS: PDC-4N coax switch boxes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: bcny@aol.com
Message-ID: <19990418112907.04515.00001920@ng-fx1.aol.com>
Source record: 110482

I have 2pcs of the Paradynamics PDC-4N coax switch boxes - 4 into 1
$40 for both or $25 each (shipped/48)

Rich
bcny@aol.com

1607. Re: Looking for Type "N" connector source in Portland, OR area

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Oleg Vakushin <rv9ax@emirates.net.ae>
Message-ID: <7fcv59$2ni2@news1.emirates.net.ae>
Source record: 110483

Try this site:
http://www.radio-ware.com/products/np9913s.htm

73! RV9AX

Gary Baker wrote in message <3719e333.0@news.pacifier.com>...
>HI,
>
>I am looking for a place to purchase type "N" connectors and adaptors in
the
>Portland Oregon area.
>Any help wouold be appreciated
>Gary
>gbaker@pacifier.com
>
>

1608. Wanted SB-301 or SB-300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: k0IMJ <docky@earthlink.net>
Message-ID: <371A0E07.1E0E@earthlink.net>
Source record: 110484

I need several SB-300s or SB-301s in a hurry. They need not work but must be able to ship right away I need them now. I also need a DX-60b...(These are for use in a movie) 73 Gary K0IMJ reply only to k0imj@juno.com

1609. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: chickenfuz@aol.com
Message-ID: <19990418122232.04510.00002102@ng-fx1.aol.com>
Source record: 110485

Hi, use 1/2 to 3/4 copper water pipe
works grate and is cheap.

Nate

1610. Need J-COM address

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: "Jory McIntosh, KJ5RM" <KJ5RMXXX@flash.net>
Message-ID: <DFnS2.338$LT4.746@news.flash.net>
Source record: 110486

Does anyone have the address or phone number to J-Com, the makers of a line of autopatches for amateur radio. I have one of their autopatches and need to get a hold of the manual and wiring harness for it.

Thanks
Jory McIntosh
KJ5RM

Anti-spam:
Remove the XXX from my email address to send me email.

1611. FS: QST's CHEAP!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: k9uwa@cris.com
Message-ID: <7fd1cd$hg6@chronicle.concentric.net>
Source record: 110487

QST + CQ For Sale How about 50 cent each....and quantity discounts
available....
Look over the list and E-Mail your offers:
k9uwa@cris.com
All magazines sold plus shipping from 46765 Zipcode
via: US Post Office Book Rate
QST Inventory as of 4/18/99

1965 2 full years + 1,1,2,3,4,5,7,9,11,12
1966 1,2,3,4,5,6,8,9,10
1967 2 full years + 2,4,5,6,6,7,8,9,12
1968 1,2,2,3,3,4,5,6,7,8,9,10,12
1970 2,3,4,5,8,9,10,11
1971 1,2,3,3,4,4,4,5,5,6,7,8,9,12,12
1972 full year + 3,4,5,6,7,10,11
1973 1,2,3,4,5,6,7,9
1974 #5

Large QST's
1977 2,4,5,8,10,11,12
1978 8,10,12
1985 3,3,6,7,8,8,9,10,11,12,12
1986 1,1,2,2,3,3,4,8,10,11
1987 1,1,5,6,7,8,9
1988 full year + 1,2,3,4,5,6,7,8,9,11,12
1989 #1,5
1991 2,3,4,5,6,9,10,11,12
1992 #6
1993 6,11,12
1994 1,2,3,5
1995 7,8,9
1996 5,6,7,7,8,8,8,9,9,10,10,11,11,12
1997 2 full years + 2,3,4,5,7,10,12,12
1998 full year + 1,2,3,4,6,7,8,9,10,11
1999 1,2,3,4

CQ 1998 full year

1612. FS: Collins Mechanical Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: p34901@hotmail.com
Message-ID: <7fd48u$e3b$1@nnrp1.dejanews.com>
Source record: 110488

I have the following 14 Collins Mechanical Filters for sale:

1. 455 kC IF, 2.1 kc b/p - F 455 FA 21 7148, 526 9427 00
2. 455 KC IF, 2.1 KC B/P - F 455 FA 21 6912, 526 9427 00
3. 455 KC IF, 2.1 KC P/P - F 455 FA 21 7123, 526 9427 00
4. 450 KC IF, USB 2.8 KC B/P - 526 8498 010
5. 450 KC IF, USB 2.75 KC B/P - 526 9955 010
6. 450 KC IF, USB 2.75 KC B/P - 526 9955 010

ABOVE HAVE THE LABEL "ROCKWELL INTERNATIONAL" AND ABOUT 2.5" BY 0.5" IN SIZE BLACK PLASTIC EXTERIOR.

7. 455 KC IF, LSB 3 KC B/P - F455 Z 5 2T2, 526 9365 00
8. 455 KC IF, LSB 2.3 KC B/P - F455 Z 7 6714, 526 9395 00

#7 & 8 ARE TUBULAR TYPE ABOUT 2.5" LONG AND 0.5" IN DIAMETER - METAL EXTERIOR

9. 250 KC IF, LSB 2.85 KC B/P - F 250 Z 5, 526 9131 00
10. 250 KC IF, LSB 2.85 KC B/P - F 250 Z 5, 526 9131 00
11. 250 KC IF, SYMMETRICAL 8.5 KC B/P - F 250 A 85, 522 9049 902
12. 250 KC IF, SYMMETIRCAL 2.0 KC B/P - F 250 A 20, 522 9012 902

#9-12 ARE RECTANGULAR AND ABOUT 3" BY 0.75" IN SIZE AND METALIC EXTERIOR

13. COLLINS CRYSTAL FILTER - P/N: 526 7030 00; TYPE: X3M10 D930; CUST P/N:293 073800 - METALIC EXTERIOR -RECTANGULAR

14. MECHANICAL FILTER PART NO: 526 9982 010, 8026 - LIGHT BLUE ABOUT 2.5" BY 0.5" IN SIZE AND LIGHT BLUE PLASTIC EXTERIOR

Please e-mail me if you are interested in buying any of above or submit an offer for all 14 Collins mechanical filters.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1613. Re: IC-735 keyer spped problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Chris Hales <Chris_Craig@email.msn.com>
Message-ID: <ulZne3bi#GA.126@upnetnews05>
Source record: 110489

I have noticed the same problem and also if your need to adjust the mike
gain for different modes then its not set right for the keyer.
I was thinking of using the NB pot, even put a differnet one in its place,
for the keyer because I never need to use or adjust the NB.
I do use the squelch a lot and wouldn't want to loss it.

Chris

Larry Gagnon wrote in message <3718a37a.1082975@news.u-net.com>...
>As many already know the Icom keyer unit for the ICOM 735 rig uses the
>mic gain slider control as the keyer speed control. Because it is a
>log pot the keyer speed is very difficult to adjust, with very little
>play allowed for great increases in keyer speed -- generally not very
>acceptable.
>
>I have heard of certain modifications for this problem - such as using
>the squelch control instead etc. Does anyone out there have any more
>definitive info on such mods???
>
>I would really appreciate a response.
>
>Cheers....Larry Gagnon MW0AWC

1614. Re: VX-5 modifications

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: robh8304@my-dejanews.com
Message-ID: <7fd76q$ge5$1@nnrp1.dejanews.com>
Source record: 110490

In article <371772F1.F4156962@rconnect.com>,
mikes3@rconnect.com wrote:
> Good day, all!
>
> A few days back, I had asked for some information on modifying
> the VX-5R, and had gotten some great info. For this, I thank those of
> you who added to the responses.
>
> However, I believe I might have two differing opinions, or ways
> to do the mod:
>
> One as shown in http://www.icongrp.com/~sllewd/vx5rmain.html says to
> remove the left-most solder ball. (This is described in the excelent
> graphic.)
>

Ive personaly seen the the mod with the two balls of solder removed and the
radio works fine just like it should. By removing the second ball of solder
opens up the 6 meter side, later

> A second modification, somewhat later in this same web site, describes
> removing the left TWO solder balls, the unit will have extended TX
> range. The text is quoted, below:
>
> "By removing all solder balls and resetting the VX-5R will put it in
> FREEBAND mode. In FREEBAND mode there are no automatic repeater
> offsets for the ham bands and other bands as well. But removing only
> the two left most solder balls, the VX-5R's TX is extended to 48Mhz,
> and still keeps the repeater offsets. Because cellular is NOT
> unlocked when the radio is put into FREEBAND, I see no reason to put
> it in FREEBAND and loose the repeater offsets. "
>
> My radio was received with four solder balls in place. I have
> removed the two left-most solder balls, as shown in this crude
> diagram:
>
> ( ) ( ) (�) (�) (�) (�) ( ) ( ) <-(Before the mod; as-received)
> ( ) ( ) ( ) ( ) (�) (�) ( ) ( ) <-(After the removal of the 2
> left-most solder balls)
>
> To recap the fine graphic: This shows an unmodified radio with
> three balls installed. (Once again, mine had four...)
>
> The text in the graphic shows two solder balls remaining, asfter

> the mod.
>
> My radio now has the same two solder balls remaining in place.
>
> My question: Will the removal of the two left-most solder balls
> (as in the case with my four-ball-equiped unit) do something other
> than extend the TX range down a bit further, from 50 Mhz to 48 Mhz?
> -Or, should one remove two solder balls from the unit (as shown on the
> graphic), which would leave only one ball? (True, this does not seem
> too logical, but I'd rather ask the "dumb" question, than have this
> nagging item...)
>
> I have elected to remove the two left most solder balls. I did
> the reset of the unit, and seem to get what I needed. (Tx in the 460
> Mhz area.)
>
> Would it be advisable for me to reinstall the solder ball in
> position # three? (At this point, my unit would have the BEFORE MOD
> configuration, as shown on the graphic. -This does not seem logical.)
>
> Thank you!
>
> Mkie K&#65533;JTA
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1615. NEWBIE Looking for Advice!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: John Calvin Hall <johnhall@gulf.net>
Message-ID: <CXoS2.1842$hR4.15455@news1.atlantic.net>
Source record: 110491
Cross-posted to:
alabama.birmingham.radio.amateur,alt.radio.amateur.club.taparc,pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment

Hello!

My wife and I are going to take our Tech No-Code Exam on Thursday, and we are looking into HTs.

We like what Yaesu's VX-5R has to offer with three bands, but I personally am not thrilled with it's small size. I also stumbled across ICOM's 4 band HT, but I know very little about it.

My question is to you-all, are the extra bands really worth having on an HT?

Am looking forward to your comments!

1616. 2m/70cm mobile transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Larry Benko <benko@aztek-eng.com>
Message-ID: <371A1D82.5AF6DB6@aztek-eng.com>
Source record: 110492

I am looking to buy a 2m/70cm mobile xcvr. I am somewhat familiar with what is available e.g. FT8100, IC207, IC2710 etc. Does anyone know of a web site with reviews of the currently available mobile radios? Any info would be appreciated.

Thanks in advance,
Larry Benko, AC0B

1617. Need Relay for Drake L-7 amp..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: AMFONE@CONCENTRIC.NET
Message-ID: <7fdb4fjiv1@nnrp1.dejanews.com>
Source record: 110493

Hello
I need the main Potter and Broomfeild Relay for the Drake L-7 amp..
If you have a new one unused or a good pull ..please let me know...
thanks tim
73 wb8uhz

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1618. Opinion wanted FT-50 vs. VX-5r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Jim Rizos <jrizos@nac.net>
Message-ID: <371A2594.77DD9F21@nac.net>
Source record: 110494

Hello-
I am a 14 year old ham and would like to purchase a dual band handheld. I have narrowed it down to either the new VX-5 or the older FT-50. I can get a FT-50 for much less than the vx-5 and I really do not need 6m as I will get a base station for that. Its just that I like the size of the vx5 and it appeals to me more than the ft-50. I am really stuck trying to decide price vs. size etc. Any opinions would be greatly appreciated!

73 de Greg KC2EJB

1619. Re: NEWBIE Looking for Advice!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <371A273D.60B1118A@uakron.edu>
Source record: 110495
Cross-posted to:
alabama.birmingham.radio.amateur,alt.radio.amateur.club.taparc,pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment

If you want reliable and inexpensive, I suggest Kenwood TH- G71!

Lou WA8PHD

John Calvin Hall wrote:

> Hello!
>
> My wife and I are going to take our Tech No-Code Exam on Thursday, and we
> are looking into HTs.
>
> We like what Yaesu's VX-5R has to offer with three bands, but I personally
> am not thrilled with it's small size. I also stumbled across ICOM's 4 band
> HT, but I know very little about it.
>
> My question is to you-all, are the extra bands really worth having on an HT?
>
> Am looking forward to your comments!

1620. FS: Yaesu FV101 External VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Duncan Walters <Duncan@g4dfv.freeserve.co.uk>
Message-ID: <7fdbcp$d8v$1@news4.svr.pol.co.uk>
Source record: 110496

For Sale: Yaesu FV101 External VFO
used with FT101 series transceivers.
Excellent condition, complete with manual.
Provides split frequency working (e.g. DX working).
Want sixty u.k.pounds.
Please contact with details.

Duncan G4DFV

Duncan@g4dfv.freeserve.co.uk

1621. Icom AT-500 1KW Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <371A3112.A2E4234A@flash.net>
Source record: 110497

I have a nice Icom AT-500 Automatic Tuner for sale that will handle
1000 Watts PEP or 500 Watts CW. It will work on any HF rig. I have the
cord to hook it up to your Icom HF rig like the 745, ect. or the IC2KL
Icom Amp. Have the AC cord and Operation Manual, but no Icom box. This
tuner will also work on DC power in case you want to run it mobile.
This Tuner is in Most Excellent Operational Condition!! I have pictures
of the Tuner on request for interested buyers...
I need $ 350.00 and I pay insured shipping to you, or would trade for
Yaesu VX5, 8100, or ?...
Thanks for reading my posting.
K5JOE
Joe in Little Rock, AR

1622. Re: suggestions on service monitor....help, please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: CommQuart <commquart@erols.com>
Message-ID: <7fdbcr$9ps$1@autumn.news.rcn.net>
Source record: 110498
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

You have priced yourself into the higher grade units.
Cheaper service monitors do not have enough output level
to do duplexers since insertion losses can reach over 110dB
in a good unit. Most monitors do not include a frequency counter
per se, you use the FM monitor and observe the error on a
meter. I bought a Cushman CSM-50 (cell version of the
CE50) on eBay a few months back for under 1000 dollars.
It includes a tracking generator and spectrum analyzer--two
musts for cavity/duplexer alignment, and for looking for transmitter
spurs. I like the IFR units, but they are pricey. Stay away from
the Ramsey.

Pete

>
>Want to do things like: tune up cavities (duplexers)
> tune up radio receivers
>(selectivity/sensitivity)
> tune up transmitters, ensure they are clean
> ensure on-frequency, proper deviation, proper
> sub audible tone deviation.
> measure power out, VSWR, etc....
>
>So, looking for thoughts and input.
>thanks,
>Joe

1623. Re: FS: 6mtr/10mtr Tube Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: catsysop@aol.comdiebot
Message-ID: <19990418155949.24783.00002901@ng-fv1.aol.com>
Source record: 110499

>
>I have forsale a Astronics Afterburner 6 & 10 meter 2-tube amp... 120watts
>pep
>on SSB/CW/FM - I have 3 pairs of extra tubes, if the need should arise.
>$135.00 (shipped/48)
>
>Rich
>bcny@aol.com

I WANT!! Send me the shipping details and method of payment. Would prefer COD. My call is KC8KZY, and all info is good in the book. I've been playing with 6 meters, and built my transverter to use my all mode 2 meter rig as a front end. But, the transverter only puts out ten watts. Please reply soon. Thank you.

Tom Kish
KC8KZY

1624. FS:YAESU FT-50 COMPLETE PACKAGE ON EBAY LAST DAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Pab <pab1@home.com>
Message-ID: <DSqS2.422$d33.959@news.rdc1.mi.home.com>
Source record: 110500

LAST DAY ENDS TONIGHT!
FT-50 with NC-50 quick charger, 2 antenna's, 2 9.6 volt 600ma batterys,ADMS-1C programming software, 2 keypads one is the FTT-12 with the recorder in it.
The HT has cell restored as well as opened TX

Go to this link to see the Hi-res photo's of all the stuff included in the package deal.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90059012

Thanks

1625. Nice AT-500 Icom 1KW Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <371A39B8.A799A749@flash.net>
Source record: 110501

I have a nice Icom AT-500 Automatic Tuner for sale that will handle
1000 Watts PEP or 500 Watts CW. It will work on any HF rig. I have the
cord to hook it up to your Icom HF rig like the 745, ect. or the IC2KL
Icom Amp. Have the AC cord and Operation Manual, but no Icom box. This
tuner will also work on DC power in case you want to run it mobile.
This Tuner is in Most Excellent Operational Condition!! I have pictures
of the Tuner on request for interested buyers...
I need $ 350.00 and I pay insured shipping to you, or would trade for
Yaesu VX5, 8100, or ?...
Thanks for reading my posting.
K5JOE
Joe in Little Rock, AR

1626. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <371A3CFC.CDEE76DD@erols.com>
Source record: 110502

All other comments are good, but.....if your serious, use 250 MCM and have it exothermically welded (your electrical contractor will know how) to your ground rod. (preferably rods..plural) Mechanical clamps are not the best, inasmuch as they will corrode with time and thence provide a burn-out point if you receive a strike and/or leader. It won't be inexpensive, but either your providing protection.... or your not. Conversely, one can simply buy good, comprehensive insurance!

Rick Conners wrote:

> I am running a large diameter wire from a grounding rod into my shack.
>
> I would like to make a grounding bus (copper rod) and connect the rig,
> amplifier, etc. to it.
>
> Would it be okay to use hollow coppper tubing or should I use solid.
>
> The bus will be 36" long and 1/2' in diameter and attached to the back
> of the operating desk.
>
> Your help is appreciated.
>
> Rick
> AH6HZ

1627. Re: Kenwood TR7950 operation?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <371A3F83.B73F0B87@home.com>
Source record: 110503

I have a copy of the manual for the 7950. Give me a fax number and it's yours.

Alan
W1HYV

5mbv@airmail.net wrote:
>
> I aquired a Kenwood TR7950 with no manual in a trade. I don't seem to
> be able to change freq using the keypad. I also need to set a tone
> freq and pressing "TONE" sets up a screen that looks promising, but
> nothing can be input via any of the controls. Can anyone tell me how
> to operate the keypad controls to set up subaudible tones?
> Maybe there is no tone module or the tone is just a tone burst type?
>
> Thanks, Ken K5MBV

1628. Re: ICOM IC781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: bobweiss <bob_weiss@prodigy.net>
Message-ID: <7fdhcq$2l2a$1@newssvr04-int.news.prodigy.com>
Source record: 110504
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

mint condition,all options,operating and service manuels.$3000.00..s/n 1692
AL wrote in message <37161EA5.44857CBA@postoffice.pacbell.net>...
>If you have one for sale please advise on price and condition.
>AL
>

1629. Re: NEWBIE Looking for Advice!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: "Frank D. Buckley" <buckley@netpathway.com>
Message-ID: <YksS2.728$JC1.21846@axe.netdoor.com>
Source record: 110505
Cross-posted to:
alabama.birmingham.radio.amateur,alt.radio.amateur.club.taparc,pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment

John:
I will only comment on size. I use the Vertex VX-10 for my volunteer fire department work and the compact size helps when I wear a fire suit. Our primary channel is simplex and twenty odd miles away. I usually hit it but sometimes have to switch to the repeater used by the Law Officers. They make exceptions in emergency situations. Don't let the small size fool you.
Frank
John Calvin Hall wrote in message ...
>Hello!
>
>My wife and I are going to take our Tech No-Code Exam on Thursday, and we
>are looking into HTs.
>
>We like what Yaesu's VX-5R has to offer with three bands, but I personally
>am not thrilled with it's small size. I also stumbled across ICOM's 4 band
>HT, but I know very little about it.
>
>My question is to you-all, are the extra bands really worth having on an
HT?
>
>Am looking forward to your comments!
>
>

1630. Mosley TA-33 Triband Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: johnwilldo@aol.com
Message-ID: <19990418173638.00316.00003274@ng-fp1.aol.com>
Source record: 110506

In fair condition, needs trap end caps repaced. It is down and partially disassembled. 14' boom in one piece. Local pick up in the Philadelphia,PA area. $125.00 with manual.

1631. Re: Opinion wanted FT-50 vs. VX-5r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Edouard Bruchac <digied@mail.bhm.bellsouth.net>
Message-ID: <371A51E5.3832@mail.bhm.bellsouth.net>
Source record: 110507

Jim Rizos wrote:
>
> Hello-
> I am a 14 year old ham and would like to purchase a dual band handheld.
> I have narrowed it down to either the new VX-5 or the older FT-50. I
> can get a FT-50 for much less than the vx-5 and I really do not need 6m
> as I will get a base station for that. Its just that I like the size of
> the vx5 and it appeals to me more than the ft-50. I am really stuck
> trying to decide price vs. size etc. Any opinions would be greatly
> appreciated!
>
> 73 de Greg KC2EJB
FWIW; there's about $80 difference in price,and the VX5 recieves SW from
5mhz up,plus 6M TX & RX.The May QST reviews the VX5 so you might want to
get a copy. I've used the FT50 for a year and plan on keeping it;great
rig,except for high battery drain,IMO.
73/Ed N4ZUM

1632. WTB JPS ANC-4 Ant noise canceller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Wes Sutton <nospam@anywhere.ca>
Message-ID: <cssS2.104057$Mb.38680492@newscontent-02.sprint.ca>
Source record: 110508

Hi.......please reply to.....

toptown@sprint.ca

tnx Wes VE7ZBM

1633. FS: Kenwood TS-830S Excellent Condition

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Bob Cooley <ad4mz@blueridge.net>
Message-ID: <371A5827.B456BF7B@blueridge.net>
Source record: 110509
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

A beautiful radio for sale. Kenwood TS-830S

Looks and works like a new radio.

$475. plus you pay shipping.

e-mail to: ad4mz@blueridge.net

or

call: 828 287-4356

Bob

1634. FS: ICOM IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Bruce Walker <bruce@quidnet.com>
Message-ID: <371A5BCA.DA60551A@quidnet.com>
Source record: 110510
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Original IC-706, which I bought new in 1996. Includes mic, power cord, manual, and remote mounting bracket for the detachable head (MD-63). Separation cable and main unit mounting bracket are not included, as I can't find them. Also includes an unused IC-706 commemorative logbook which was a promo with the radio when new.

Radio is in very good functional and cosmetic condition. Used lightly, and mostly as a QRP rig. See http://www.icomamerica.com/archive/IC-706.html for specs on the original 706.

$675 shipped USA.

--Bruce WT1M

1635. Transmission Line Calculator - DOWNLOAD FREE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: AA3RL <AA3RLm9bw990@ix.netcom.com>
Message-ID: <371A63BF.7355@ix.netcom.com>
Source record: 110511
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Transmission Line Calculator - DOWNLOAD FREE

I have recently posted to my web site a transmission line calculator in Excel 7.0 format. I initially created the spreadsheet to design matches with Stubs and Series Section Line Transformers. Since then, other utility functions were added that have enabled it to replace the Smith Chart, the pocket calculator, and many computer programs for transmission line design applications. I hope you will find it equally useful. The web page shows screen shots of most functions. The download button is at the bottom of the page. Point you browser at
http://www.qsl.net/aa3rl/
follow the link to Transmission Line Calculator

The program performs the following calculations:
Length Conversion: Wavelength, Degrees, Feet
Series and Parallel Equivalent values
Capacitance and Inductance required for given reactance (X)
Air Wound Coil construction
Reactance and Length of Stubs
Stub Matching - Impedance (Z) over a 180 degree cycle along a lossless transmission line.
Impedance (Z) at any single point on a lossless transmission line (for stub matching)
Series Section Line Transformer (analytic solution) for impedance matching

Why another calculator program?
There are a variety of programs available to the Radio Amateur that will calculate virtually every transmission line parameter that one may need. However, I have found needed routines to be inconveniently scattered among many different programs. In addition, the programs usually require the data to be entered in serial form in order to obtain the calculated output. If another calculation is desired, all the data must be re-entered. As a result, I felt the need to create a spreadsheet style program where all input values are displayed and multiple "what-if" data changes may be implemented quickly with the click of the mouse.

Any question, comments, or constructive criticism is welcomed.

73 de Mike Banz, AA3RL
DO NOT AUTOREPLY WITHOUT REMOVING CALLSIGN FROM RETURN ADDRESS

1636. Re: FS: 6mtr/10mtr Tube Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: freqpolice@aol.com
Message-ID: <19990418192136.14479.00002224@ng-fc1.aol.com>
Source record: 110512

>I have forsale a Astronics Afterburner 6 & 10 meter 2-tube amp... 120watts
>pep
>on SSB/CW/FM - I have 3 pairs of extra tubes, if the need should arise.
>$135.00 (shipped/48)
>
>Rich
>bcny@aol.com

Oh yeah, this is a ham amp alright, made by that well-known, high tech company Astronics! You see alot of them in the old QSTs, when the "AfterBurners" were a sought-after model! And, it runs sweep tubes? On 6 meters?

Maybe we should BEG e-Bay to allow illegal CB amps to be advertised again, so that we won't have to wade thru this crap!

1637. FS IC 2SAT HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: wf3h@ptd.net
Message-ID: <371a6770.31782803@news.ptd.net>
Source record: 110513

I have an IC 2 SAT in great condition...unit has following
characteristics and accessories:

1. 1 battery and 2 battery packs for AA batteries
2. Power cords for charging batteries off the HT (includes cigaret
lighter cord)
3. HT will operate from external power source wid 5 W output
4. New rubber duck designed for 2 meters
5. Leather carrying case; additional foam rubber carrying case
included
6. PL board built in
7. Speaker Mike
8. Keypad for direct freq entry/DTMF calling
9. Extended Rx aircraft thru 200 MHz
10. 99 memories
11. low/medium/high power settings

Unit was tested at Dayton last year by Hewlett Packard and meets all
factory specs. Unit has no internal battery. Comes with operating
manual.

Asking $175 OBO + shipping.

Call Bob/WF3H at 610 261 9137 or email wf3h@ptd.net

Thanks

1638. Re: Icom 765 owners query

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: wf3h@ptd.net
Message-ID: <371a6a29.32479419@news.ptd.net>
Source record: 110514

On Thu, 08 Apr 1999 10:27:13 -0400 (EDT), tgold@microvest.demon.co.uk
("Anthony R. Gold") wrote:

>On Wednesday, in artic
>> 2. Anybody run the rig from 12 vdc? I know it has a built-in AC supply, but
>> I'd like to have 12 vDc capability. No, I'm not planning on putting it in
>> my car. Any experience with DC-to-AC inverters?
>
>There's no need to use an inverter, the internal AC inverter psu
>produces 12v DC which then connects internally to the rig with a
>standard Molex DC connector.

Does Icom do this for the IC 775 DSP as well?

1639. WTB: 6mtr FM Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: khuntsman@mindspring.com
Message-ID: <371a6a5e.5523241@news.mindspring.com>
Source record: 110515

I have the bug to try 6m FM. Has anyone out there done it and ready to sell and try something else? I would like to purchase the Alinco DR-MO6TH 20w unit as I have Alinco 2/440 in car at this time, would like to stay with same brand

1640. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37376c97.250398828@news.atl.bellsouth.net>
Source record: 110516
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

On Fri, 16 Apr 1999 20:30:55 -0400, "PoppaPump" <poppa0pump@aol.com> wrote:
>We must also take into consideration the bird meters slug, they vary greatly
>from one to another. Take 3 different slugs all of them the same power
>rating you will see 3 different readings

The line section in the meter matters too. It isn't just the meter movement
as Bill apparently thinks. The guaranteed specification covers the entire
instrument. The meters are usually better than the spec, they should *all*
be better than the guaranteed spec, but it is the total instrument being
specified, not just the meter movement or its scale. Bird recomends using
a slug matched to the power level you expect to read. That tells me that they
want you to stay away from the lower end of the scale for best accuracy.
That makes sense because diode non-linearity is typically a bigger issue
at the lower end of the scale. This has nothing to do with the meter movement.

Gary

>William E. Sabin wrote in message <3717322A.25148D5A@mwci.net>...
>>I took some data on two 2 inch panel meters that I bought in 1946, 53 years
>>ago. For 10 years they were in a CW transmitter, needles flopping around at
>>25 WPM. A Beckman 310 with accuracy of 0.75% +/- 1 digit was the reference.
>>Both meters are rated nominal 3% of full scale.
>>
>>Meter number 1: 0 to 50 mA:
>>Reading Actual % error
>>50 48.5 3.0%
>>40 39.1 2.3%
>>30 29.1 3.0%
>>20 19.7 1.5%
>>10 9.5 5.0%
>>5 4.0 20%
>>
>>Meter number 2: 0 to 200 mA:
>>200 198 1.0%
>>150 149 0.7%
>>100 102 2.0%
>>50 51.5 3.0%
>>25 26.1 4.2%
>>
>>So much for the intuition that a panel meter that is specified only at full
>>scale cannot be trusted in regions above, say 20% of full scale.
>>
>>Bill W0IYH

>>
>

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1641. F.S. Pres. Jackson/ NTR-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: LEE <leel@uniserve.com>
Message-ID: <371A7390.DE1710FA@uniserve.com>
Source record: 110517

Hello Everyone:

Iï¿½m selling my President Jackson.

* This unit covers from 26.065 for 28.305mhz built in
* Has an open dual-clarifier with 14kc spread
* Am/ Fm/ SSB modes
* Mike gain control
* 10kc switch
* Roger Beep on/ off
* Nb on/ off
* Tx/ Rx lights
* Dual mode meter (signal/ mod)
* 30 watts output (ssb)
* 3-pin power socket
* Pa/ ext. speaker outputs
* All for $225.00 w/stock mike

Also this unit is a newer Jackson, it is black all around, except for
the small fabricated faceplate that goes around the signal meter and
channel display. (original received a large scratch iï¿½ looked really bad)

Extra equipment for sale:

NTR-1 Noise/Tone Reducer by JPS.

* Unit has notch/noise red/ bandwidth selections
* DC up to 15v
* $50.00

Thanks,

leel@uniserve.com

1642. FA: World-Class Kenwood R-5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <371A734A.C78BAAB2@cfu.net>
Source record: 110518
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

If you are looking for a world-class receiver in GREAT condition cosmetically and electronicaly, see ebay.com item # 90077292 before 9:30 pm CDT tonight, Sunday 4/18. Tks es 73!

1643. F.S. Pres. Jackson/NTR-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: LEE <leel@uniserve.com>
Message-ID: <371A73F7.DE10CD0F@uniserve.com>
Source record: 110519

Hello Everyone:

Iï¿½m selling my President Jackson.

* This unit covers from 26.065 for 28.305mhz built in
* Has an open dual-clarifier with 14kc spread
* Am/ Fm/ SSB modes
* Mike gain control
* 10kc switch
* Roger Beep on/ off
* Nb on/ off
* Tx/ Rx lights
* Dual mode meter (signal/ mod)
* 30 watts output (ssb)
* 3-pin power socket
* Pa/ ext. speaker outputs
* All for $225.00 w/stock mike

Also this unit is a newer Jackson, it is black all around, except for
the small fabricated faceplate that goes around the signal meter and
channel display. (original received a large scratch ï¿½ looked really bad)

Extra equipment for sale:

NTR-1 Noise/Tone Reducer by JPS.

* Unit has notch/noise red/ bandwidth selections
* DC up to 15v
* $50.00

Thanks,

leel@uniserve.com

1644. FS:MSF5000 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <371A7638.73AD1F5B@postoffice.pacbell.net>
Source record: 110520
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Station is in like new condition,it is fully rss programmable and is the
125 watt continuos
duty station.It is equipped with DES-XL hardware for either encode and
decode or transparent operation.It includes a digital remote metering
panel.It is presently mounted in the standard rack but does not have the
outer cabinet.$2000
Al

1645. Re: FS Drake SW-8

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: pat <1126@nethawk.com>
Message-ID: <371A72DE.32A4230C@nethawk.com>
Source record: 110521

Asking $400 or best reasonable offer

Jim KD1BX wrote:

> Price????????

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com/ The Largest Usenet Servers in the World!
----------== Over 72,000 Groups, Plus Dedicated Binaries Servers ==--------

1646. FS: 4 Motorola Vehical Adaptor Model # NTN5612A NEW In Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <O2fAvXgi#GA.239@upnetnews05>
Source record: 110522
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have 4 Motorola Vehicle Adapter NEW in box
Model # NTN5612A Works With HT-600, MT-1000, MTX-800 Series Radios
Prices Very Depending On Witch One You Want See Web Page Below.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

1647. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <371A801A.214A200A@mwci.net>
Source record: 110523
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Gary Coffman wrote:

> The line section in the meter matters too. It isn't just the meter movement
> as Bill apparently thinks.

No, that is not what Bill apparently thinks, and in the testing of two ancient panel meters I did not suggest that.

The Bird meter looks like a 2% meter, judging by its size and workmanship.

> Bird recomends using
> a slug matched to the power level you expect to read. That tells me that they
> want you to stay away from the lower end of the scale for best accuracy.

In my posts on this subject I have advocated that. I am aware of the diode, but if the 43 is used at strictly 27 degrees or so the calibration should be OK at fairly low levels. Incidentally, there are some "hidden" adjustment pots that they set at the factory.

The Bird 43 has 50 markings. The smallest marking corresponds to 2% of full scale power. This corresponds to 1.33 SWR. They suggest "forget about SWR and just think in terms of forward power and reflected power". If reflected power is "very small" that is usually good enough, they say, except possibly in applications such as TV and certain pulse systems.

If I can't detect "any" reflected power, I don't care what the SWR is. If I really want to know small values of SWR I use a directional coupler (no diodes) and my spectrum analyzer to get the return loss.

The biggest hazards to the 43 are the hammerheads who abuse them.

Bill W0IYH

1648. Re: FS: 6mtr/10mtr Tube Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: GARY <bierbier@ix.netcom.com>
Message-ID: <7fe4d3$r84@dfw-ixnews3.ix.netcom.com>
Source record: 110524

THIS IS A GOOD EXAMPLE OF AN "APPLIANCE USER"
ONLY THING HE USES IS THE "RICE BOXES" (CANNOT BUILD A THING) THAT DROVE ALL
THE OTHER U.S. COMPANIES OUT OF BUSINESS. AND BY THE WAY, EBAY IS SELLING
SWEEP TUBE AMPLIFIERS FAMOUS HI TECH NAMES LIKE PALOMAR AND KRIS.

Freqpolice <freqpolice@aol.com> wrote in message
news:19990418192136.14479.00002224@ng-fc1.aol.com...
> >I have forsale a Astronics Afterburner 6 & 10 meter 2-tube amp...
120watts
> >pep
> >on SSB/CW/FM - I have 3 pairs of extra tubes, if the need should arise.
> >$135.00 (shipped/48)
> >
> >Rich
> >bcny@aol.com
>
> Oh yeah, this is a ham amp alright, made by that well-known, high tech
company
> Astronics! You see alot of them in the old QSTs, when the "AfterBurners"
were a
> sought-after model! And, it runs sweep tubes? On 6 meters?
>
> Maybe we should BEG e-Bay to allow illegal CB amps to be advertised again,
so
> that we won't have to wade thru this crap!

1649. WTB: AEA Morse Machine MM-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: cynthia Descher <mermaid1@worldnet.att.net>
Message-ID: <7fe5cr$f0p$1@bgtnsc03.worldnet.att.net>
Source record: 110525
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am looking for an AEA MM-3 "Morse Machine" Keyer. I understand it has CW operating simulators like "Dr. DX" and "Dr. QSO" built-in.

Does anyone have one of these that they would like to sell or trade?

I would need the manual/documentation also.

Please e-mail if you have info.

73,

Ron N4RT

1650. FS: VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Lyle Jones <lylej@hightouchinc.com>
Message-ID: <3PwS2.544$3d.144199@news21.ispnews.com>
Source record: 110526

Want to move to the VX-5R. VX-1R in excellent condition, box, manual. $200
or best offer.
Lyle Jones
(316) 722-7092 or email to lylej@hightouchinc.com

1651. VX-5R and RT Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Russ <barberru@citnet.com>
Message-ID: <7fe5g1$c0n$1@news.citnet.com>
Source record: 110527

Just bought a new VX-5 R and the admsE software. Cannot get the software to retreive data from the VX5R. New update from RT seems to work on the VX1. Using the same cable on both radios. Any info is welcome.

Russ

N3HPX

1652. FS: GP68 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: ComCentre <comcentre@usa.net>
Message-ID: <371a9e44@news.newsfeeds.com>
Source record: 110528

Brand new in box with battery, charger and antenna
$325.00 shipped CONTUS.

Chuck
comcentre@usa.net

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com/ The Largest Usenet Servers in the World!
---------== Over 72,000 Groups, Plus Dedicated Binaries Servers ==--------

1653. Re: WTB: AEA Morse Machine MM-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: kh2d@my-dejanews.com
Message-ID: <7feafl$9vl$1@brokaw.wa.com>
Source record: 110529
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Ron,

There's a bunch of CW software for the PC at:

http://www.ac6v.com/pagez.html

There is also a program written by a Japanese ham called
PED that does what you are looking for.

73, Jim KH2D

"cynthia Descher" <mermaid1@worldnet.att.net> wrote:

>I am looking for an AEA MM-3 "Morse Machine" Keyer. I understand it has CW
>operating simulators like "Dr. DX" and "Dr. QSO" built-in.

>Does anyone have one of these that they would like to sell or trade?

>I would need the manual/documentation also.

>Please e-mail if you have info.

>73,

>Ron N4RT

1654. FA: Excellent Kenwood PS-30 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <371AB07D.6C59465C@cfu.net>
Source record: 110530
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

See ebay.com item # 93117401 till 4/25. Tks es 73!

1655. feedback on VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: tom jenkins <tjenkins@corpserv.delta.edu>
Message-ID: <7fdeob$9ne@alpha.delta.edu>
Source record: 110531

HI,
Anyone else connected a magnet mount mobile antenna to a VX5R and got mega noise feed back on all stations?
Sometimes two and three signals at a time.
It IS NOT the repeater.
Very annoying.
Also how do you erase ONE channel stored in memory?
Thanks,
Tom

1656. Motorola Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: phluke <phluke@hotmail.com>
Message-ID: <7fa431avv1@reader1.reader.news.ozemail.net>
Source record: 110589

Help please?

I have a Gp300 rapid charger base "HTN9630A"
But no power supply! Can anyone tell me what voltage/specs of the power
supply
should be?

Thanks
ptaylor2@ozemail.com.au

1657. Want ATAS Antenna for FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <371923AE.A1D81AEA@flash.net>
Source record: 110590

I need the screwdriver antenna that goes with the new FT-100
Yaesu HF rig..
Thanks
K5JOE

1658. Mods Yaesu FT-100 TX is here

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: John in Roseville CA <nospam@nospam.net>
Message-ID: <BAaS2.1306$N12.10767502@nnrp2.ni.net>
Source record: 110591

http://www.ns.net/~rtwod2/ft100.htm

73 John

1659. Re: IC-706 & FT-100: your opinion?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: propage1@aol.com
Message-ID: <19990417222827.11187.00001967@ng116.aol.com>
Source record: 110592

I have the original 706, purchased back in the summer of '96.....Although I do own 2 Yaesu handheld radios (VX-1,VX-5), I would go with the Icom which has been around a lot longer and has most of the bugs out!

1660. Kenwood TH-G71A scanning question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: mjlinden@mcs.net
Message-ID: <7fbie0$km8$1@Nntp1.mcs.net>
Source record: 110593

I'm thinking about purchasing a Kenwood TH-G71A HT, but am still looking for some information on it. For those of you who use one, can it scan VHF and UHF frequencies at the same time (as a run-of-the-mill scanner would)?

Thanks,

Michael, N9BDF

1661. ICOM 781 / misc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990417231813.27729.00002043@ng-da1.aol.com>
Source record: 110594

Thanks to all inre to the IC781--It has been sold. The Kenwood 922A linear and the Advanced Radio Devices 230A amps are still available.
Thanks

1662. FS: Icom IC-720A w/PS-15 Pwr Supply & D-104 Mike $450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <371b4e09.611061232@news.supernews.net>
Source record: 110595
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FOR SALE:

Icom IC-720A All-mode Transceiver / General Coverage Receiver. 100W output on all bands 160m - 10m (including WARC). Excellent condition, both cosmetic and electrical.

Includes matching Icom PS-15 power supply, Icom handmike and Astatic D-104 desk mike.

$450 including UPS ground shipping/insurance in lower 48.

Please e-mail if interested.

73,

-Marty KI0LO
martyt@pobox.com

1663. New Ham Radio Software - Ham Toolz -

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: eric1328@aol.com
Message-ID: <19990417233907.16214.00002024@ng112.aol.com>
Source record: 110596

Soon, Ham Toolz, a new Ham Radio program will be released. The of this purpose software will be to provide Ham Radio Operators with many useful tools. This software will be great for a new hams, just entering the hobby or even experienced hams too. If you would like further info on Ham Toolz visit our website at:
http://members.aol.com/eric1328/hamtoolz/

Thank you,
Eric Geier, K C 8 K M Z
eric1328@aol.com

1664. Re: suggestions on service monitor....help, please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: jleikhim@nettally.com
Message-ID: <37195246.9247789@news.nettally.com>
Source record: 110597
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have tuned duplexers using a service monitor and a scanner. Just be sure you put (at least) 10 dB pads at the input and output of the duplexer to preserve the impedance match. Works fine if you know what your doing.

Ralph Mowery <rmowery@ibm.net> wrote:

>
>If you are tuning a duplexer, you might need to get two of the
>cheaper ones.

Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

1665. FS: Motorola Maxar UHF and VHF Radios - CHEAP!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: hutch@jerrylee.com
Message-ID: <H3dS2.1048$%L2.32249@news6.ispnews.com>
Source record: 110598
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.lmr-commercial,rec.radio.misc,rec.radio.swap

I have several available.

Both UHF and VHF to choose from. They are all very clean, and power up and receive nicely.

Package includes radio, power cord, microphone, and mounting bracket.

These radios are two channels with PL installed. One channel is active - the other is empty. Currently in the 151 Mhz area for VHF, and 453 area for the UHF.

$25.00 per VHF radio, and $35.00 per UHF radio - Plus $10.00 USPS Priority Mail shipping - shipping discount for multiple radio purchases.

If you have any interest in these radios - please let me know ASAP.

Thanks for your time...

Eric
hutch@jerrylee.com
Grand Rapids, MI

1666. Re: WTD Datong filter info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <37195F77.5E6F1E1@pobox.com>
Source record: 110599
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

I have that unit here, I have not used it in some time. I don't know If
I have a book or not. Will look this week.

1667. Re: WANTED: Manual for Ameritron AL-811 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: flanders@groupz.net
Message-ID: <37195e3d.54927985@nntp.groupz.net>
Source record: 110600

Download it from

http://www.ameritron.com/manuals/

On 17 Apr 1999 20:14:45 GMT, w8wls@aol.comnospam (W8wls) wrote:

>Please respond to my address at w8wls@aol.com if you have the manual for the
>Ameritron AL-811 amplifier. Thanks Bill w8wls

1668. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: "Barry L. Ornitz" <ornitz+U@dpnet.net>
Message-ID: <0bdS2.1235$Bm3.87354@news20.ispnews.com>
Source record: 110601
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

William E. Sabin wrote in message <3717322A.25148D5A@mwci.net>...
>I took some data on two 2 inch panel meters that I bought in 1946, 53
years
>ago. For 10 years they were in a CW transmitter, needles flopping around
at
>25 WPM. A Beckman 310 with accuracy of 0.75% +/- 1 digit was the
reference.
>Both meters are rated nominal 3% of full scale.
>
>Meter number 1: 0 to 50 mA:
>Reading Actual % error
>50 48.5 3.0%
>40 39.1 2.3%
>30 29.1 3.0%
>20 19.7 1.5%
>10 9.5 5.0%
>5 4.0 20%
>
>Meter number 2: 0 to 200 mA:
>200 198 1.0%
>150 149 0.7%
>100 102 2.0%
>50 51.5 3.0%
>25 26.1 4.2%
>
>So much for the intuition that a panel meter that is specified only at
full
>scale cannot be trusted in regions above, say 20% of full scale.
>
>Bill W0IYH

Thank you for proving my exact point, Bill. The top meter is accurate to 3% of full scale or +/- 1.5 milliamp anywhere over its tested range. It meets this specification perfectly. Yet it is off by 20% [actually by 25% if you more correctly used (Actual - Reading)/Actual as the equation.] So the real accuracy can be quite poor and get worse the lower the reading - and yet remain true to the percent of full scale accuracy statement.

In the case of the second meter, the full scale accuracy is 1%. With only a percent of full scale accuracy statement, this meter must read to within 2 milliamps over its range. Yet at the low end of its scale, the 25 reading, it is off only 1.1 milliamps - much better than its accuracy statement. But again, the true accuracy based on a percent of reading is

over 4 times worse.

I think Bill has misunderstood my point - which is that percent of full scale as the SOLE accuracy statement tells you little about how well the instrument scales at lower readings. He has said that his *NEW* Bird was tested over its range and came out with an excellent report. This is great, and I am pleased for him. But someone else could have an identical model that met the same accuracy statement yet give entirely different results - especially on low readings. I would expect the models would be somewhat reproducible but without additional information, you cannot say for sure. Bill's data illustrates this exactly.

73, Barry L. Ornitz WA4VZQ ornitz@dpnet.net

1669. RADIOLINK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: "Lou R." <lour@cgocable.net>
Message-ID: <37196d15.0@news.cgocable.net>
Source record: 110602

dOES ANYONE HAVE ANY INFO ON HAMLINK OR RADIOLINK????

I WANT TO USE MY HT TO TALK ON MY HF ICOM 756 RADIO FROM THE BACKYARD OF MY HOME...

PLEASE CAN ANY HELP OR TELL ME WHERE TO FIND THIS PRODUCT??

THANKS IN ADVANCE

LOU R.

1670. Re: New Ham Radio Software - Ham Toolz -

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7fbujpgol1@nnrp1.dejanews.com>
Source record: 110603

In article <19990417233907.16214.00002024@ng112.aol.com>,
eric1328@aol.com (Eric1328) wrote:
> Soon, Ham Toolz, a new Ham Radio program will be released.

Great ideas, Eric! Best of luck to you.

Did I see TWO prices - $10.99 and $11.99 - for the registered product???

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1671. Re: FS Drake SW-8

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: jimkd1bx@aol.com
Message-ID: <19990418014649.29264.00002105@ng-ft1.aol.com>
Source record: 110604

Price????????

1672. Re: Kenwood TH-G71A scanning question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Mark Crouch <ab5bx@htcomp.net>
Message-ID: <01be8961$785ac440$48bd11cf@MarkCrouch>
Source record: 110605

yes

Michael J. Linden (N9BDF) <mjlinden@mcs.net> wrote in article
<7fbie0$km8$1@Nntp1.mcs.net>...
> I'm thinking about purchasing a Kenwood TH-G71A HT, but am still
looking for
> some information on it. For those of you who use one, can it scan VHF and
UHF
> frequencies at the same time (as a run-of-the-mill scanner would)?
>
> Thanks,
>
> Michael, N9BDF
>
>

1673. Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Tony Hwang <2810311762@home.com>
Message-ID: <37197C92.62FF7F3B@home.com>
Source record: 110606

Hi,
I'd replace the word health with lives.
Yes, any RF energy exposure to your body is not a healthy thing.
But B4 cell phone's RF energy kills you, something else will.
73,
Tony

Cmjk2og wrote:
>
> Cell phones are very dangerous to one's health, especially when using one
> while driving down I-95 at 80 MPH.

1674. FS: P110 Slow Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: ComCentre <comcentre@usa.net>
Message-ID: <37197f99@news.newsfeeds.com>
Source record: 110607

Like new in original box. $25.00 with shipping CONTUS included.

Chuck
comcentre@usa.net

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com/ The Largest Usenet Servers in the World!
----------== Over 72,000 Groups, Plus Dedicated Binaries Servers ==--------

1675. wtb syntorx9000 out of band rss

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: fubb26@my-dejanews.com
Message-ID: <7fc307kui1@nnrp1.dejanews.com>
Source record: 110608

looking for syntorx9000 out of band rss also called ham9000

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1676. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <3719A182.52AE00AE@mwci.net>
Source record: 110609
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Barry L. Ornitz wrote:

> William E. Sabin wrote in message <3717322A.25148D5A@mwci.net>...
> >I took some data on two 2 inch panel meters that I bought in 1946, 53
> years
> >ago. For 10 years they were in a CW transmitter, needles flopping around
> at
> >25 WPM. A Beckman 310 with accuracy of 0.75% +/- 1 digit was the
> reference.
> >Both meters are rated nominal 3% of full scale.
> >
> >Meter number 1: 0 to 50 mA:
> >Reading Actual % error
> >50 48.5 3.0%
> >40 39.1 2.3%
> >30 29.1 3.0%
> >20 19.7 1.5%
> >10 9.5 5.0%
> >5 4.0 20%
> >
> >Meter number 2: 0 to 200 mA:
> >200 198 1.0%
> >150 149 0.7%
> >100 102 2.0%
> >50 51.5 3.0%
> >25 26.1 4.2%
> >
> >So much for the intuition that a panel meter that is specified only at
> full
> >scale cannot be trusted in regions above, say 20% of full scale.
> >
> >Bill W0IYH
>
> Thank you for proving my exact point, Bill. The top meter is accurate to
> 3% of full scale or +/- 1.5 milliamp anywhere over its tested range. It
> meets this specification perfectly. Yet it is off by 20% [actually by 25%
> if you more correctly used (Actual - Reading)/Actual as the equation.] So
> the real accuracy can be quite poor and get worse the lower the reading -
> and yet remain true to the percent of full scale accuracy statement.
>
> In the case of the second meter, the full scale accuracy is 1%. With only
> a percent of full scale accuracy statement, this meter must read to within
> 2 milliamps over its range. Yet at the low end of its scale, the 25

> reading, it is off only 1.1 milliamps - much better than its accuracy
> statement. But again, the true accuracy based on a percent of reading is
> over 4 times worse.
>
> I think Bill has misunderstood my point - which is that percent of full
> scale as the SOLE accuracy statement tells you little about how well the
> instrument scales at lower readings. He has said that his *NEW* Bird was
> tested over its range and came out with an excellent report. This is
> great, and I am pleased for him. But someone else could have an identical
> model that met the same accuracy statement yet give entirely different
> results - especially on low readings. I would expect the models would be
> somewhat reproducible but without additional information, you cannot say
> for sure. Bill's data illustrates this exactly.
>
> 73, Barry L. Ornitz WA4VZQ ornitz@dpnet.net

Not so fast!

Look at the first meter. At 10 mA the error is 5% and according to the "rule" it should be 18%, if it is a 3% meter. At 20 mA the error is 1.5% and it should be 8.0%. For the second meter at 25 mA the error is 4.2% and it should be 8.0% if it is a 1% meter.

The conventional rule is not functioning very well here because it is too simplistic. If it were, the percentages at lower readings would be much worse. The top reading by itself does not tell the whole story about the accuracy of a particular specimen. Because of small system nonlinearities the % accuracy fluctuates across the scale. It can be pessimistic at full scale, for example. The data for meter #1 suggests this.

D'Arsonval Taut Band Meter folks "try" to maintain the best *average % error* over as much of the scale as they can, despite the conventional interpretation of full scale accuracy. The data shows this, and I have seen it many times.

I repeat: these meters don't just become real poor %-wise at lower scale readings.

More about the Bird wattmeter later.

Bill W0IYH

1677. Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Rick Conners <conners@teleport.com>
Message-ID: <3719B0CD.EA9B63E4@teleport.com>
Source record: 110610

I am running a large diameter wire from a grounding rod into my shack.

I would like to make a grounding bus (copper rod) and connect the rig, amplifier, etc. to it.

Would it be okay to use hollow coppper tubing or should I use solid.

The bus will be 36" long and 1/2' in diameter and attached to the back of the operating desk.

Your help is appreciated.

Rick
AH6HZ

1678. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: "J. Kincade" <w5kp@swbell.net>
Message-ID: <3719CB47.1CF09451@swbell.net>
Source record: 110611

Rick,
I used 1/2" copper pipe, drilled every 6" with through-bolted grounding studs. Then used #4 solid wire (no sharp bends) from the end of the pipe out the wall and directly down to a couple of driven ground rods. Inside, all cabinets are tied to the "ground studs" on the pipe with 3/4" woven ground strap. Not as good as tying directly in to the power head ground (which is 40' away from the rig) but have noticed no ground loops and have no detectable rf in the shack. Not sure what you mean by "large diameter wire", but don't mess around with anything smaller than #4, and use MECHANICAL clamps, lugs, etc., no soldered connections. Each individual lead coming in from the tower and rotor is also as lightning protected as I could make it, using gas-discharge type protectors for each rotor control lead. I unplug everything that leads outside, tho, when mother nature gets serious.
73, Jerry W5KP

Rick Conners wrote:

> I am running a large diameter wire from a grounding rod into my shack.
>
> I would like to make a grounding bus (copper rod) and connect the rig,
> amplifier, etc. to it.
>
> Would it be okay to use hollow coppper tubing or should I use solid.
>
> The bus will be 36" long and 1/2' in diameter and attached to the back
> of the operating desk.
>
> Your help is appreciated.
>
> Rick
> AH6HZ

--
****
1945 National RCP #113
1952 Hammarlund SP-600JX-14 #10224
1963 Imperial R-390A #2273
1967 EAC R-390A #911

1679. Misc. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <924436867.101.74@news.remarQ.com>
Source record: 110612
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FOR SALE:

Bencher BY-2 Chrome iambic paddle...$75

Bencher ST-2 Chrome single lever paddle...$75

Kenwood YK88SN-1 SSB filter (narrow)....$85

Kenwood YK88A-1 AM filter....$75

Kenwood SP-31 External Speaker with filters..$70

Kenwood HS-5 Headphones...$50

Kenwood IF-232C Level Translator....$65

MFJ 949D Antenna Tuner....$80

MFJ 812B VHF swr&watt meter $20

* all items plus shipping help

1680. folded dipole

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990418084241.09759.00002111@ng-fu1.aol.com>
Source record: 110613

Looking for a B & W folded dipole for 10-40 meters. U know one that u don't have to have a tuner to operate. Please email if you have one to part with.

Bill
KD5FXT

1681. ALPHA 87A for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Doppler <Eric_W@compuserve.com>
Message-ID: <01be89ff$f5410f20$6c0a28cf@default>
Source record: 110614

For Sale. Four year old ETO Alpha 87A, The sn is 94280665
$4,500 US funds and I pay shipping within the 48 states.
I am a non smoker. The amp is like new. It is only used for rag chewing. I am not a contester or DXer. Never used for cw or rtty. This amp is loafing along at the legal limit. It should outlast all of us.

Next week it goes on e-bay where I will accept no less than $4,500 plus shipping.

For more infomation email me at

Eric_W@Compuserve.com

KF8RX

1682. Firestiks are 5/8 and 3/4 wave antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <7fcn2d$51i$1@news1.fast.net>
Source record: 110615

Dan K Nelson wrote in message ...
>Joe K7JOE wrote in message <37117162.8E3D66A0@yahoo.com>...
>>Doesn't make sense. The top section of the A-99 is 1/4 wave long
>(unloaded)
>>on 10M while a firestick is shorter and top loaded. How could a loaded
>antenna
>>be more efficient than a full size 1/4 wave radiator on 10M?
>>Joe K7JOE
>>
>
>
>It's another typical CB myth...
>
I thought the firestiks were 5/8 wave. The 7' version is actually advertised
as a 3/4 wave.
Check out http://www.firestik.com/CatalogFrame.htm if you don't believe me.

Michael
KB2UMJ

1683. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <3719E0FD.FFE3C864@erols.com>
Source record: 110616

Exactly what I used, copper water pipe, seems to work well.
Gary AA3NP

Rick Conners wrote:

> I am running a large diameter wire from a grounding rod into my shack.
>
> I would like to make a grounding bus (copper rod) and connect the rig,
> amplifier, etc. to it.
>
> Would it be okay to use hollow coppper tubing or should I use solid.
>
> The bus will be 36" long and 1/2' in diameter and attached to the back
> of the operating desk.
>
> Your help is appreciated.
>
> Rick
> AH6HZ

1684. Re: W32A antenna problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: kb1dnl@aol.com
Message-ID: <19990418100318.11188.00001998@ng156.aol.com>
Source record: 110617

I have been using the W32A in my vehicle for a few months now.. with a dual band antenna and a maha dual band amp and have had no complaints so far. Will watch for problems though.. thanks for the tips.

KB1DNL

1685. W32A/txmod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: kb1dnl@aol.com
Message-ID: <19990418100700.11188.00002000@ng156.aol.com>
Source record: 110618

Anyone out there who has done the internal mod for the W32A?
Could you please email me? I have questions and need some info.
would be greatly appreciated.

Michele
KB1DNL

1686. WTB: Coil sets for GF-11

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: j.m.franke@larc.nasa.gov
Message-ID: <j.m.franke-1804990951110001@franke.larc.nasa.gov>
Source record: 110619

WTB: Intact, complete coil sets for GF-11 aircraft transmitter for 80
and/or 40 meter bands.

Thanks,

John WA4WDL

1687. TM733 Control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: fel@escape.ca
Message-ID: <3719e725.823129@news.escape.ca>
Source record: 110620

I have been trying to remote control my TM733 using a Kenwood
TH-G71a HT and DTMF tones without success. No problem to control from
the microphone or panel and including the crossband repeater mode. Is
the CTSS decoder board necessary? Any suggestions would be
appreciated.
Frank
VE4ZN

1688. FS: ADI/AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: tboyer <tboyer@dvnc.net>
Message-ID: <3719EFDE.92EE92C8@dvnc.net>
Source record: 110621
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have an ADI/AT-600 Dual band Handi-Talki that I would like to sell. The radio was purchased in June or July of 1997 and has been kept in a carrying case for nearly the entire time since then.

I am including the lighter adapter, a leather case and the original NiCad battery which seems to be holding up well. No modifications have been made to the radio, however, I removed the small rubber cap on the battery that prevents dust or moisture from entering the battery charge jack and punched a small hole into the case at the same location to facilitate charging without removal from the case. The original charger, antenna, and lanyard are also enclosed with the original box and manual. I also no longer have need for a second antenna. An ANLI 2-in-1 dual band antenna with a screw on rat-tail or telescopic whip. Gail with this antenna is advertised at 3.2db VHF and 5.6db UHF. The radio has a wide receive range for those scanner buffs and has the ability to cross band repeat.

The radio is in excellent condition. I have seen the same radio advertised on sale for $250 which included the high capacity battery so I am going to offer this at $205. The five dollars should help cover the shipping costs. I will ship to the lower 48. The method of payment that I would prefer is a cashiers check or postal money order. If you choose to send a personal check, clearing time for the check will delay shipment.

My reason for selling is that I just purchased the Yaesu VX-5.

If I am slow to respond to email please forgive me, I am presently working shift work and my schedule sometimes prevents me from getting to my email everyday.
Please use the email address to respond.

tboyer@dvnc.net

thnx for reading this post.

todd / N3ZJP

1689. WTB: Kenwood MC35 Hand Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Neal S Layman <N4XU@worldlynx.net>
Message-ID: <WbmS2.586$2n1.32011@news12.ispnews.com>
Source record: 110622

Looking for a Kenwood MC35(s) hand mike for use with older Kenwood 4-pin transceivers, like TS120 or TS130, etc. What do you have and price/condition.
Thanks - Neal - N4XU

1690. Looking for Type "N" connector source in Portland, OR area

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: Gary Baker <gbaker@pacifier.com>
Message-ID: <3719e333.0@news.pacifier.com>
Source record: 110623

HI,

I am looking for a place to purchase type "N" connectors and adaptors in the
Portland Oregon area.
Any help wouold be appreciated
Gary
gbaker@pacifier.com

1691. Re: Used Andrews 1 7/8Hardline

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19990418105910.28942.00002122@ng-fb1.aol.com>
Source record: 110624

Should you need conectors for this cable, we have some new surplus ones in stock for $50 each.

1692. FS HR2510 10 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-18 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19990418110050.28942.00002126@ng-fb1.aol.com>
Source record: 110625

President HR2510 10 meter all mode mobile. With bracket and power cable. Aftermarket amplified microphone. $185.

1693. Re: [eBay]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Bob Headrick <bobh@proaxis.com>
Message-ID: <924576528.148.98@news.remarQ.com>
Source record: 110376
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Marty Tippin KI0LO <martyt@pobox.com> wrote in message
news:7fftk2pfn1@nnrp1.dejanews.com...
> For Auction on eBay:
>
[snip]

> See:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=XXX
> 73,
>
> -Marty KI0LO
> martyt@pobox.com

rec.radio.swap is the only rec.radio groups for buying/selling stuff.
Please don't post sale or ebay items to rec.radio.amateur.equipment,
rec.radio.amateur.homebrew or rec.radio.amateur.antenna as these are for
discussion only.

- 73 Bob W7OV

1694. Looking for QRP Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Oscar Benitez <oscarrben@att.net>
Message-ID: <371BE716.A31DA375@att.net>
Source record: 110377
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Got the bug to build a QRP rig. The 40-40 seems simple and ideal for a
first=timer like me.
Is there a retailer that sells this unit or another rig as a kit? I
don't have the time or inclination to sort through catalogs for the
parts.
What would be the ideal antenna?
Do I need an amplifier?

BTW I plan to put this kit in a backpack and hike to some remote Sierra
Nevada peak to make contacts.
Thanks for any help, Oscar.

1695. Re: InocuLAN detected the (Win95.Spanska_Happy99) virus in Mailbox (Public Folders), Sender (SwTempo) !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Mark Waldron <bogart@nationwide.net>
Message-ID: <371BFE8B.C068A036@nationwide.net>
Source record: 110378

```
Happy99 is a curable virus.
Check your sigfiles, make sure they are up to date,
rescan your machine. Make sure you manually delete any
.AVx files in your \virus directory since Inoculan will not
scan any file with a *.AVx extension.

InocuLAN wrote:

>
>
> The (Win95.Spanska_Happy99) virus was detected in (Public
> Folders\Happy99.exe) and was sent by (SwTempo). Action: (File was not
> Cured, Renaming.).
```

1696. C5718DA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: RON FIPPS <glenn2@mind.net>
Message-ID: <7fh6gbfss1@utah.laird.net>
Source record: 110379

Does anyone know if the cooling fan on the C5718DA comes on when you transmit? Or is it controlled by a thermostat when the radio reaches a certain temperature?

RON FIPPS

1697. PBT mod for TS-930S???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: BarryG <bgNOSPAM@albany.net>
Message-ID: <7ffgi4$d33$1@news.monmouth.com>
Source record: 110426

Would appreciate info on whether a mod exists to add pass band tuning to the
Kenwood TS-930S.

Tnx & 73,
Barry N1EU

--
To reply by email, please remove "NOSPAM" from my email reply address.
(bee gee at albany dot net)

1698. Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <7ffm9f$id1$1@nnrp1.dejanews.com>
Source record: 110427

Hello All,

This is Mike, KQ6MU.
I have a Ham Radio & Electronic Web Page
with info on: Satellites, Satellite Tracking,
HF/VHF/UHF, HF Rig Reviews, Classifieds, FT-847
Page, FT-50R Page, and TONS of very useful
Ham Radio & Electronic Links.
Please drop by my GuestBook & sign it.

The URL:

http://kq6mu.8m.com

Thanks & 73,

Mike Green KQ6MU DM04

PS. Web Masters: Please add me to your
links section, I can return the favor.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1699. FS: Kenwood TH-79d w/ 2M only amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: wxspter@aol.com
Message-ID: <19990419113815.07381.00002267@ng103.aol.com>
Source record: 110428

I have a Kenwood TH-79d dual band radio with a 2M Maha amp, 2 5w batterys, manual, and I think I have the box as well.

I am asking $350 for all I prefer not to sell seperatly, I will pay regular ground shipping.

Thanks,

Robert
AB5EW

1700. 10 mt SSB FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <371B6EEA.E1A2FE61@earthlink.net>
Source record: 110429

FS nice 40 channel SSB CB converted to 10 meters, 12 to 15 watts out, professional conversion, all documentation, original box, mic, power cord cig.lighter adaptor, covers all SSB 10 meter frequencies, works the world from car, $75 shipped, Charlie, K5MBX

1701. WTD: Kenwood TR-7950 service manual, or help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: pmb1010@my-dejanews.com
Message-ID: <7ffoeg$ke0$1@nnrp1.dejanews.com>
Source record: 110430

Have a TR-7950 on the bench, only puts out 4.5w high power,
3.9w low power. Suspect power module, or high swr feedback circuit.
Need someone with service manual to help me step thru voltages
in power module, etc.
Also, need help trying to figure out how tone encode/decode works
on this radio. I THINK it has the board, but not sure.
Pressing the tone button brings up some cryptic display on the
screen I can't figure out...

Thanks,
Vic

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1702. WTB/Info on 2 Meter ICE Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Harry Brown <hbrown@voicenet.com>
Message-ID: <DCIS2.572$I11.41078@news3.voicenet.com>
Source record: 110431

I'm looking for a web page/catalog on ICE bandpass or low pass filters for 2 meters. Can someone point me to a source?

73, Harry, W3IIT
hbrown@voicenet.com

1703. Beautiful FT-990 & Desk Mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <924538115.059.72@news.remarQ.com>
Source record: 110432

Yaesu FT-990DC & Desk mike, Shure 444D, orig. boxes, manual. Late unit in as new condition! $1075 SHIPPED.k9csm@pcisys.net

1704. WTD-ICOM CHARGER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990419122835.20903.00002775@ng37.aol.com>
Source record: 110433

WANTED-ICOM BC-79 BATTERY QUICK CHARGER.

EMAIL WITH ANY INFO.

1705. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990419.1631.9901590snz@microvest.demon.co.uk>
Source record: 110434
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

On Sunday, in article <3719A182.52AE00AE@mwci.net>
sabinw@mwci.net "William E. Sabin" wrote:

> > >Both meters are rated nominal 3% of full scale.
> > >
> > >Meter number 1: 0 to 50 mA:
> > >Reading Actual % error
> > >50 48.5 3.0%
> > >40 39.1 2.3%
> > >30 29.1 3.0%
> > >20 19.7 1.5%
> > >10 9.5 5.0%
> > >5 4.0 20%
> > >
> > >Meter number 2: 0 to 200 mA:
> > >200 198 1.0%
> > >150 149 0.7%
> > >100 102 2.0%
> > >50 51.5 3.0%
> > >25 26.1 4.2%
> > >

> Not so fast!
>
> Look at the first meter. At 10 mA the error is 5% and according to the "rule"
> it should be 18%, if it is a 3% meter. At 20 mA the error is 1.5% and it
> should be 8.0%. For the second meter at 25 mA the error is 4.2% and it should
> be 8.0% if it is a 1% meter.

Why "should" the error of the first meter at 10mA be 18% or at 20mA
ought the error be 8%, etc.

I think you have totally missed Roy's point. A specification is a
promise of accuracy and not a promise of inaccuracy. If you're
measurements are correct then the observed fact that the meter is
more accurate than the specification at less than FSD is simply proof
that the meter is within its specification and not any sort of proof
that the specification is somehow wrong.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

1706. FS: Hallicrafters, HeathKit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: J Van Vorst <vanvorst@sigeco.com>
Message-ID: <371b62ec@news2.newsfeeds.com>
Source record: 110435

I have the following items for sale- price does not include shipping. I am located in Evansville Indiana.

Hallicrafters HT-46 Transmitter $150.00

Heathkit HR-10 Receiver $100.00

Will consider trade for multiband VHF rig also.

John KD9JZ

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com/ The Largest Usenet Servers in the World!
----------== Over 72,000 Groups, Plus Dedicated Binaries Servers ==--------

1707. FS: 0.01mF 1KV Ceramic Disc Caps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Marty Tippin KI0LO <martyt@pobox.com>
Message-ID: <7fftea$pc1$1@nnrp1.dejanews.com>
Source record: 110436
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.rado.amateur.homebrew,rec.radio.amateur.boatanchors

FOR SALE:

0.01mF 1KV 20% Z5U ceramic disc capacitors - N.O.S. (New old stock), taken from factory sealed bag.

10 for $2.00
25 for $3.00
100 for $10.00

Shipping $1 (up to 75 capacitors) then $.50 each additional 25 (USPS First-Class Mail, U.S. only)

Money order preferred; checks must clear bank. Cash always works.

If interested, e-mail with the quantity you'd like. I have about 1000 of these for sale.

73,

-Marty KI0LO
martyt@pobox.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1708. [eBay] MFJ-259 HF/VHF SWR Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Marty Tippin KI0LO <martyt@pobox.com>
Message-ID: <7fftk2pfn1@nnrp1.dejanews.com>
Source record: 110437
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.rado.amateur.homebrew,rec.radio.amateur.antenna

For Auction on eBay:

MFJ-259 HF/VHF SWR Analyzer in excellent condition. Purchased from an estate,
used very little. works perfect.

See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=92433743

73,

-Marty KI0LO
martyt@pobox.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1709. HQ-110 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Denis Sharon <DNSSHRN@worldnet.att.net>
Message-ID: <7ffpc0jgo1@bgtnsc02.worldnet.att.net>
Source record: 110438

Here's a long shot...

I have an original HQ110A manual that I would like to trade for manual for an HQ-110 to match my receiver. Or, how about this.. Does someone have a very clean HQ-110A that they would like to trade for my very clean HQ-110 to match my manual?

Denis Sharon W1AOK Ridgefield, CT

1710. WTB: ICOM FL-102

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: JB <jbgeer@swbell.net>
Message-ID: <371B691A.6AC9@swbell.net>
Source record: 110439

Need this AM filter. Thanks...JIM...WB5LXZ

1711. Re: suggestions on service monitor....help, please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: john.ackermann@daytonOH.ncr.com
Message-ID: <#MvU5Woi#GA.112@rpc1284.daytonoh.ncr.com>
Source record: 110440
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In article <373974e2.252522341@news.atl.bellsouth.net>, ke4zv@bellsouth.net (Gary Coffman) wrote:
>On Fri, 16 Apr 1999 14:42:57 -0700, Joe K7JOE <K7JOE@yahoo.com> wrote:
[Question about service monitors for general ham-type stuff]
>For all the things you want it to do, you need an IFR1500 with the
>tracking generator option. That's about $15,000 new (haven't seen
>any on the used market yet). But if you scale back your expectations
>a tad, an IFR1200 will do what you need for about $3,400 used. If you
>can forego the spectrum analyzer, an IFR500 would do, and can be
>had for under $1,000 used.
>
>Those are your best choices. Alternatives would be the Motorola
>2001 or a late model Cushman. Stay away from Ramsey.

I just finished the process of buying a used service monitor. Gary's pretty much right, though I have seen quite a few IFR-1500s for sale by the used equipment dealers; they generally go for about the same as a loaded 1200S (around $5-6k). As Gary noted, the thing that will run the price up is a unit that has a decent spectrum analyzer and tracking generator, which are really essential for cavity tuning (especially notch cavities).

If you don't need that, an IFR-1000S or IFR-1100S are nice units, with a very basic spec analyzer. They can be found for $2k plus or minus in flea markets. Be warned, though -- they're a complicated late-70s design, and can be very expensive to fix. And, I've never seen an IFR-500 for less than $1k, but anything's possible. :-)

A site with a lot of good information is www.amtronix.com -- he has lots and lots of used monitors listed, with a pretty good amount of detail. Prices there are more than you'd pay in the flea market, but seem to be in line with what most of the used equipment dealers are charging.

Hope this helps.

John N8UR
jra@febo.com
http://www.febo.com

1712. [eBay] 160m Coil for Butternut HF-6V, HF-9V, HF-2V

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Marty Tippin KI0LO <martyt@pobox.com>
Message-ID: <7fftp6pij1@nnrp1.dejanews.com>
Source record: 110441
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

For Auction on eBay:

160m Add-on Coil for Butternut HF-2V, HF-6V or HF-9V vertical antennas. Used but very clean.

See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=92407047

73,

-Marty KI0LO
martyt@pobox.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1713. Re: Opinion wanted FT-50 vs. VX-5r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <7ffqtdtuo1@galileo.ticon.net>
Source record: 110442

Be sure and see comments on my web site about the VX-5R...

Davez
++
Visit my web site "Dave's Radio Receiver Page" at
http://www.ticon.net/~davez

Jim Rizos <jrizos@nac.net> wrote in message
news:371A2594.77DD9F21@nac.net...
> Hello-
> I am a 14 year old ham and would like to purchase a dual band handheld.
> I have narrowed it down to either the new VX-5 or the older FT-50. I
> can get a FT-50 for much less than the vx-5 and I really do not need 6m
> as I will get a base station for that. Its just that I like the size of
> the vx5 and it appeals to me more than the ft-50. I am really stuck
> trying to decide price vs. size etc. Any opinions would be greatly
> appreciated!
>
> 73 de Greg KC2EJB
>

1714. Re: Opinion wanted FT-50 vs. VX-5r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: robh8304@my-dejanews.com
Message-ID: <7fg0rrskh1@nnrp1.dejanews.com>
Source record: 110443

In article <371A2594.77DD9F21@nac.net>,
Jim Rizos <jrizos@nac.net> wrote:
> Hello-
> I am a 14 year old ham and would like to purchase a dual band handheld.
> I have narrowed it down to either the new VX-5 or the older FT-50. I
> can get a FT-50 for much less than the vx-5 and I really do not need 6m
> as I will get a base station for that. Its just that I like the size of
> the vx5 and it appeals to me more than the ft-50. I am really stuck
> trying to decide price vs. size etc. Any opinions would be greatly
> appreciated!
>
> 73 de Greg KC2EJB
>
> let me ask you this one question, which radio do you think will be worth more and which one do you think will more people will be lookin for? I have owned the vx-5r since it came out and i love it. and as for buying a 6 meter base radio have you really priced one of these radio's lately? As for the battery on the vx-5r this must have the bunny inside cause it keeps going and going and going

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1715. Re: NEWBIE COMPUTER RFI QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <371B79A4.794B@eece.maine.edu>
Source record: 110444
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Gary Coffman wrote:
>
> Likely it is fundamental RF overload. You're in the near field of the
> 40m antenna. You get about 22 dB of isolation by getting outside
> the first wavelength from the antenna. 6 feet is awfully close, you
> want something more on the order of 130 feet, but any extra separation
> will help. An outside antenna would be a big help in solving this problem
> (it'd work better too).
I plan to eventually, but I probably won't get very far--I can go either
40 or 50 feet, or about 10 (depending upon which side of the house I
hang either my inverted V or sloper). Just haven't had the time to do
it yet, and I haven't been active on 40 either to provide the
incentitive.

> networks) in the VHF equipment are likely pi-section, and that has a
> lowpass response. So it will pass any frequency below its cutoff frequency
> directly into the receiver (that cutoff frequency will be above the radio's
> operating frequency, and way way above 40m, so the 40m signal can just
> waltz right on in).
>
Interesting. I don't remember now, but I think my 2m multimode wasn't
affected--it has some sort of helical filter in it. The HT was what I
noticed the RFI on.

I haven't made a 10x or 100x probe yet for the spectrum analyzer here at
school; I think you gave the specs on it earlier. It was 470 ohms for
10x; 4700 ohms for 100x right? I noticed that when I tried to use an
oscilliscope to watch the output waveform of various transmitters, I get
what I think is a ghost image--another waveform with just slightly less
amplitude. I think it might be just the probe picking up noise in the
air, so I want to try to actually measure harmonic strength with the
spectrum anaylzer.

Thanks for the info; I'll try some of the suggestions in the near
future, when school isn't so pressing!
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

1716. Re: Any Comments Available on Yaesu VX-5R?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: "Mark S. Jennings" <markjenn@halcyon.com>
Message-ID: <7fftqsegq1@brokaw.wa.com>
Source record: 110445

http://www.onelist.com/viewarchive.cgi?listname=YAESUVX5

There is an archive and you can read hundreds of comments about the radio.

- Mark

John Calvin Hall wrote in message ...
>Hello!
>
>My wife and I are looking at the Yaesu VX-5r, and wanted to know what other
>VX-5R owners think about it.
>
>Thanks!
>John and Sarah Hall
>Pensacola, FL
>
>
>
>

1717. Yaesu FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: "Nathan R. Ciufo" <nrciufo@earthlink.net>
Message-ID: <7ffs8q$83u$1@holly.prod.itd.earthlink.net>
Source record: 110446

Hello, I'm interested in purchasing a Yaesu FT-920 at Dayton this year. I am wondering if any owners of the 920 could send me some comments as to whether they like it or not? Thanks and 73's, Nathan KA3MTT

1718. 2-meter vertical for base station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: "Mark S. Jennings" <markjenn@halcyon.com>
Message-ID: <7ffuhffun1@brokaw.wa.com>
Source record: 110447

I'm becoming active in ham radio again and the first antenna I need to put up is a simple 2-meter vertical. Ten-years ago I had a Cushcraft Ringo Ranger and this was the standard. Is this still a good choice? (I assume Cushcraft has a "new and improved" version.) I don't want anything that is very obtrusive - that will come later with the 40-meter beam! :-)

- Mark (N9AFL)

1719. FS: Motorola Spectra Remote Cover Plate HLN616B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OJTFVspi#GA.179@upnetnews05>
Source record: 110448
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola Spectra Remote Cover Plate HLN616B

This Has The 2 Db25 Connectors For the Siren Option
OEM Price $80.00

Asking $50.00

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

1720. Re: Yaesu FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <371B86CD.9CFB9A36@flash.net>
Source record: 110449

I have had a couple and they are probly the best buy for the money on an HF/6meter rig today.

Nathan R. Ciufo wrote:
>
> Hello, I'm interested in purchasing a Yaesu FT-920 at Dayton this year. I
> am wondering if any owners of the 920 could send me some comments as to
> whether they like it or not? Thanks and 73's, Nathan KA3MTT

1721. Plano Radio Shack selling used gear as new

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: "Michael K. Davis" <zilch0@primenet.com>
Message-ID: <7fg1dk$eg5$5@nnrp03.primenet.com>
Source record: 110450

I recently had an experience at the Radio Shack in Plano that deserves publication. This Radio Shack store is at Parker Rd. and Independence Parkway, in Plano, Texas. Hopefully, it's safe to assume their practices are not replicated at other Radio Shack stores.

I bought several items using a 10% discount coupon. When I got home, I discovered all were fine except for a single-channel FRS walkie-talkie that had been marked on the shelf with a blue "Clearance" label. I don't know what it normally sells for, but I had paid 19.95 less 10 percent.

Problem, there was dried mud in the grooves of the rubber hand grips! There were also many scratches (two dozen?) on the rounded edges and flat underside of the base of the unit. It had been handed to me at the store in a pristine box, that was pulled from a lower shelf behind the counter where a lot of their inventory is stored.

When I returned to the store, the next day, there were three other customers present, one being serviced ahead of me at the cash register. The store manager asked what I needed. I said, "I am returning this because it is obviously used. It has dried mud on the hand grips and several scratches in the case."

"That didn't come from this store..."

"It certainly did! I bought it from that gentleman there, just yesterday. Here's the receipt."

"Look, a lot of people try to pull funny stuff on us, but I just have to take their word on it." Looking at the receipt he said, "Well you didn't even pay for new equipment, you paid less than $18.00 for this thing."

"Oh, so does that mean that when Radio Shack Customers see a blue 'Clearance' tag, it means that we can expect to get used equipment instead of new?"

"Well, no..."

"Then don't give me any double talk about my not having paid for new equipment and insinuating that I have switched the new one for an old one. I bought this one here, yesterday, and I expect you to exchange it for a NEW one."

"I wasn't double-talking you, I'm just saying that you got a good price on it." He asked his associate to find another one.

Moments later the guy said, "You're in luck, we have one left."

The manager said, "Why don't we open the box here, and we can check it together?"

Get this: He pulled out the second one only to find it too had scratches and mud on it!!

I asked, "Why don't you just throw both of these in the trash, right now? They aren't new!"

He didn't answer. Two customers were watching, in line behind me.

"You guys took a pair of these on a fishing trip and brought them back all beat up. Are you going to take them to the bathroom, clean them up with a toothbrush and just put them back on the shelf? Is anything in this store new?"

The manager's only response was to whip around and pluck a newer-model $39.95 FRS radio off the shelf and ask me to take it instead. I obliged him and told him that he had redeemed himself, but not the store, but even that was generous.

He didn't offer any apology. He didn't declare any intent to get to the bottom of how such a thing could happen. He just threw me a bone to silence me.

Mike

--

1722. WTB Kenwood TS-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: xxsailor@cyberramp.net
Message-ID: <8722566F2D96BCBD.B6507A5424907824.D7E3CCCD261CA2DA@library-proxy.airnews.net>
Source record: 110451

Wanted to buy: Kenwood TS-50

Please reply by email

Richard
Please remove the xx from "xxsailor" when replying

1723. Re: suggestions on service monitor....help, please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: dinoal7lz@aol.com
Message-ID: <19990419160952.20566.00004403@ng-fi1.aol.com>
Source record: 110452

I'll echo the info on the IFR 1500 as being a great choice since it's got just about everything you need built in....one of the best sprectrum analyzers in a communications monitor, tracking generator, sweep generator, ability to tune duplexers, SINAD/power/deviation measurements, etc. etc. They do sell in the $5-6k range. A couple of other places to check for info and availablity are RF Image (Paul Zeppa) at:

http://www.best.com/~rfimage/

and Feitek in St. Louis at:

http://www.feitek.com/INVENTRY.HTM

I got my 1500 from Feitek. Be careful, the CRTs in a lot of 1500s have been left on at high intensity for long periods and have ghost images burned into the phosphor. I sent mine back to IFR and had them put in a new CRT and align it again; the techs there told me that replacement CRTs were starting to get in short supply.

The 1200 Super S is a great box too (much smaller than the 1500), but will not give you as wide a spread on the sprectrum analyzer as the 1500 does (think the max is 1MHz per division for a total of 10MHz whereas the 1500 will go to 10MHz per division then full scan up to 1GHz). Tracking generator is an option with the 1200 series; I wouldn't have a monitor without one.

I spent a long time deciding which box to buy and am still convinced for the money the 1500 for me was optimal; if I had big $$ I'd get an IFR 120B or an HP8920, but that's just a pipe-dream!!!

Good luck!
Dino KL0S/4

1724. Re: WTB: 6m amp and 2m amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <371BBBE5.61C1@roanoke.infi.net>
Source record: 110453

MickeyM wrote:
>
> I just completed building a TenTec 6m fm rig 5w and am looking for an amp
> for it.

TenTec won't sell an amp with that rig. From what I understand it is
because it doesn't meet spectral purity at higher powers. So if you put
an amp on it, you may be causing interference outside of the amateur
bands.

>
> Also I am looking for a 2 m amp for my kenwood mobile unit.

1725. Looking for info Motorola 3100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Fred Krom <Fred.Krom@home.ict.nl>
Message-ID: <7fg5frbau1@zonnetje.NL.net>
Source record: 110454
Cross-posted to: alt.sci.amateur,rec.radio.amateur,rec.radio.amateur.equipment

Helo OM's,

I'm looking for information about the Motorola carvox 3100 autotelefoon for using it as a 70cm packet station. Are there some people out there with service manuals and / or having used it for 70cm radio amateur freq.?

Greatings Fred Krom, pe0fko.

1726. Ham-Key

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: William Erhardt <erhardt@mt.net>
Message-ID: <01NS2.37821$Ld5.96598@news2.randori.com>
Source record: 110455

Does anyone know if Ham Radio Center, Inc. in St. Louis, Mo. is still around. I was given a beautiful HAM-KEY with the company name on it. It has a black crinkled base, red holder/paddle and chrome handle. If you know anything about this key like dates it was manufactured etc. I would sure like to know. It works great with my HW-7 qrp rig I use portable for mountain topping.

Bill KA7YAO

1727. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <371B9007.CCDF668A@mwci.net>
Source record: 110456
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Anthony R. Gold wrote:

> On Sunday, in article <3719A182.52AE00AE@mwci.net>
> sabinw@mwci.net "William E. Sabin" wrote:
>
> > Not so fast!
> >
> > Look at the first meter. At 10 mA the error is 5% and according to the "rule"
> > it should be 18%, if it is a 3% meter. At 20 mA the error is 1.5% and it
> > should be 8.0%. For the second meter at 25 mA the error is 4.2% and it should
> > be 8.0% if it is a 1% meter.
>
> Why "should" the error of the first meter at 10mA be 18% or at 20mA
> ought the error be 8%, etc.

If the accuracy is "allowed" to be 3%, then officially it is "allowed" to be 3% of full scale anywhere on the scale.

Example: A 0 to 100 meter is rated at 3% of full scale. This means that at 100 it "can be" 97 to 103, which is 3% of full scale. But that also means that at 20 it "can be" between 17 and 23, which is not 3% but 15%. Or at 10 it "can be" between 7 and 13, which is 30%.

Any worthwhile 3% panel meter that I have ever worked with is a lot better than that.

If a meter *just barely* meets that spec and is no better than that, then as I said, at lower readings the errors "should be" the larger numbers. That statement was correct. The cheaper junk meters do exactly that and no more, so that the meter is not very good except close to full scale.

If you read my writeup more carefully, I am saying that meters in practice are not built that way, and the data that I gave for two old knocked-around meters is a very good example.

> I think you have totally missed Roy's point.

I think you are totally missing my point. The specification is standard practice, but a meter that does nothing more than meet the bare minimum advertised definition of "full scale accuracy" is not one that I would buy if I can find something that goes the extra mile and tries to get a better "average % accuracy" over "most" of the scale. And you may be sure that I can in fact do just that. Read my post again (the part that you deleted from your reply).

The "% of full scale" spec is a tradition, and anyone just barely meeting the spec will not go to jail, but he will not compete with those who do a much better design and test job for the same sell price. I'm not talking about $1000 laboratory things in walnut cases, just ordinary $80 taut band panel meters.

These days an automated test station could take data points (using a computerized optical reader), calculate a linear regression and the standard deviations, min and max errors etc. and possibly tweak the meter mechanism (or reject it) in just 15 seconds. The old traditional "% of full scale" spec is a lousy way to do business since it permits a lousy result.

Bill W0IYH

1728. Re: Plano Radio Shack selling used gear as new

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7fgehs$98s$1@nnrp1.dejanews.com>
Source record: 110457

In article <7fg1dk$eg5$5@nnrp03.primenet.com>,
"Michael K. Davis" <zilch0@primenet.com> wrote:

> He just threw me a bone to silence me.

No, Michael - he "threw" you a new FRS unit that cost twice as much as what you paid for one.

Radio Shack has an extremely liberal exchange policy. You should read it sometime. It's on every receipt you get from them. In essence:

You may return any practically any item purchased within 30 days of purchase. No questions asked.

So...someone probably DID take those old-model FRS units out for a test drive. And returned them.

And all you had to do is return your item - for whatever reason - and obtain either an exchange or refund.

THAT extremely "pro-consumer" exchange/return policy is what needs to be published...not your silly little exchange with store employees.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1729. Re: Motorola Spectra Remote Cover Plate HLN616B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#a8nA#qi#GA.359@upnetnews05>
Source record: 110458
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Update!!!!
Tech 55 wrote in message ...
>Motorola Spectra Remote Cover Plate HLN6161B
>
>This Has The 2 Db25 Connectors For the Siren Option
>OEM Price $80.00
>
>Asking $50.00
>
>For more Info and pictures visit: http://www.channel21.com/radio/tech55/
>
>E-mail At: ST1A55@msn.com
>Thanks !!! Rich
>
>

1730. Tri (Quad) band handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: ericm@netrunner.net
Message-ID: <1103_924556688@Codpilot>
Source record: 110459

Any opinion on the Icom Vs the Yaesu tribanders?

I think I would prefer the lithium battery on the vx-5 better, but otherwise they seem very similar.

Perhaps I should wait a few days and get the Icom quad band?

thoughts?

Eric

PS. If possible email me too, my news server is pathetic in following threads

codpilot@bellsouth.net

1731. HT Recommendations Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Pacific Crest <pcrest@teleport.com>
Message-ID: <tTNS2.49685$A6.24827130@news1.teleport.com>
Source record: 110460

Hello!

I am looking for recommendations for HT's priced at around $120. Now,
before you start laughing, they are for a school club station, need to
be sturdy and do not need a lot of bells and whistles.

Any suggestions?

Thanks,
Dan
NX9C

1732. Re: New Alinco 10 meter Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Alan Johnson <k9ctf@swbell.net>
Message-ID: <aXNS2.1607$gl3.26614@typhoon01.swbell.net>
Source record: 110461

I saw one at a hamfest Sunday in Texas. It looks just like the 6 meter rig. The dealer was asking less than $190 (I don't remember exactly, old age is a bitch).

Alan
K9CTF
Steven Baker wrote in message <36DC326C.7E117BBF@bcl.net>...
Anyone have any info on the new Alinco 10 meter radio? Or do you know where
I can find some info on it? Does it have SSB? How many watts? Whats the price?
please send any info to me email kb9hgi@qsl.net
73s Steve KB9HGI
KB9HGI'S Ham Shack

1733. FS: Used Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <7fgb3epoj1@camel15.mindspring.com>
Source record: 110462

I have used test equipment for sale at www.rftest.com .

1734. Pace Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Alan Johnson <k9ctf@swbell.net>
Message-ID: <0eOS2.1610$gl3.26780@typhoon01.swbell.net>
Source record: 110463

I am looking for a service manual or any information on a Pace Landmaster System 3 UHF repeater.

Is Pace still in business? Do you know a former Pace dealer?

Thanks

--
Alan
K9CTF
Schertz, TX
k9ctf@swbell.net
alanjohnson@lucent.com

1735. Re: New Alinco 10 meter Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: cowgoose@aol.comtoilet
Message-ID: <19990419184601.23535.00002792@ng117.aol.com>
Source record: 110464

It's the DR-MO3 and it is 10w 100ch FM. Avail thru all Alinco dealers.
"street price seems to be under $225

1736. Little Rock, AR Hamfest!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <371BB18B.4CD80A62@flash.net>
Source record: 110465

Welcome one and all!!! Yall come on down to the Little Rock, AR Hamfest.
The following is updated info concerning the Little Rock
Hamfest

Little Rock Hamfest

(and ARRL Arkansas Sec Convention)
sponsored by 10 Central Arkansas Clubs
location--Little Rock Expo Center Exit 126 E & 128 W I-30
between Little Rock and Benton on I-30
Hours-----Apr 23 4:00pm - 9:00pm Apr 24 8:00am -
4:00pm
Setup-----Apr 23 9:00am - 9:00pm Apr 24 7:00am - 8:00am
Prices----Admission $7 Dealer tables $30 Flea market tables
$20
Large dealer and flea market area
Forums----ARRL....ADXA meeting...NWS spotters
course...Repeater Council meeting....QRP Times and
additional info on web
Prizes----Last years winners available on web....

Little Rock Hamfest Prize List

The following is a list of door prizes to be given away at the
1999 Little Rock Hamfest. Participants must be at the
hamfest location to win any prize except the Grand Prize to
be drawn for at 3:30 p.m. on Saturday. Winners will be
given one hour to report to receive prize. This time will be
adjusted at the discretion of Hamfest management as
needed to give away all prizes during the hamfest.

Friday Apr 23

4:30 p.m. ARRL Repeater Directory

1 year subscription to Amateur Radio Trader

5:00 p.m. $100 Hamfest Gift Certificate

5:30 p.m. ARRL Amateur Radio Handbook

6:00 p.m. MFJ SWR/Antenna Analyzer

6:30 p.m. Station Clock (with internal WWV calibration for
exact time)

7:00 p.m. 200 ft. LMR 400 Coax

7:30 p.m. 10 element 2 meter beam

8:00 p.m. Head set with boom mike

8:30 p.m. Kenwood TMV7A Dual Band Mobile Transceiver

Saturday Apr 24

8:30 a.m. CD ROM Call Book

ARRL Antenna Book

9:00 a.m. $100 Hamfest Gift Certificate

9:30 a.m. Buckmaster CD ROM Callbook

ARRL Amateur Radio Handbook

10:00a.m. Head set with boom mike

10:30a.m. 200 ft LMR 400 Coax

11:00a.m. $100 Gift Certificate

11:30a.m. MFJ SWR/Antenna Analyzer

12 Noon Astron 20A power supply

12:30p.m. 200 ft |LMR 400 Coax

1:00 p.m. $100 Hamfest Gift Certificate

1:30 p.m. CD ROM Callbook

Leather HT Case

Leather pocket pouch

2:00 p.m. MFJ 25A Switching power supply with meters

2:30 p.m. MFJ Antenna tuner

3:oo p.m. Station Clock with internal WWV calibration

3:30 p.m. Grand Prize

Yaesu FT-847

160-10m + 6m + 2m +70cm Transceiver

Other prizes:

Fox Hunt $25 gift certificate

CW winner ï¿½Beautiful Full Color Eagle Trophy

Model Aircraft Best of Show Trophy

QRP Forumï¿½Ten Tec 20 meter QRP Transceiver

QLF Winner. Certificate

Hamfest Committee will add to prizes as donations occur.

Working Stations-- W5Wï¿½talk-in (146.850) K5ARK--HF
and Slow scan
TV...W5ZK--Satellite station

Special display from new club---Ozark Contest Club

(Anyone interested in demonstrating ATV or Packet please
contact N5LE)
Activities-Shootout at High Noon (2 record breakers square
off this year N5EL & W5RZ in last Shootout of this
century)...

TV station vehicles (KATV & KTHV)....Pul Co OES
Van...Other specialty vehicles including several
military...VHF inside Fox Hunt..Technical Assistance
Table...Home Brew Contest (if interest warrants)....Radio
Controlled aircraft display....1/4 scale
car displays..Antique Radio Show...Display of military
walkie talkies and radios (Dennis starks--Military Radio
Guy)...VE testing (times TBA,,mid-day Saturday)
ARRL Activities..Arkansas ARRL State
Convention..ARRL reception at Ramada Inn Benton after
Friday night hamfest session.
Guest from Newington..Bill Kennemar K5FUV
Wouff Hong Ceremony at Ramada Friday Midnight
Motel------Special pricing available at Ramada Inn Benton
(501)776-1900
website----
http://www.aristotle.net/~ares/hamfest/index.html
e-mail----- lrhamfest@usa.net
Other questions to Jolly 897-5547 or Randy 888-8000

1737. WTB: MTX 8000'S AND VISAR 800 MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: rgold1161@aol.com
Message-ID: <19990419190038.15201.00002507@ng97.aol.com>
Source record: 110466

Looking to purchase large quantities of MTX 8000's
and Visar 800's. With or without accessories. Please
Email with model, quantities and asking price.

Thanks!
Rich
RF Technologies

1738. Re: FS IC 2SAT HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Trevor Holyoak <trevor@holyoak.com>
Message-ID: <371BB60A.69AAD38C@holyoak.com>
Source record: 110467

What frequences does it transmit/receive?
Thanks,
Trevor

wf3h@ptd.net wrote:
>
> I have an IC 2 SAT in great condition...unit has following
> characteristics and accessories:
>
> 1. 1 battery and 2 battery packs for AA batteries
> 2. Power cords for charging batteries off the HT (includes cigaret
> lighter cord)
> 3. HT will operate from external power source wid 5 W output
> 4. New rubber duck designed for 2 meters
> 5. Leather carrying case; additional foam rubber carrying case
> included
> 6. PL board built in
> 7. Speaker Mike
> 8. Keypad for direct freq entry/DTMF calling
> 9. Extended Rx aircraft thru 200 MHz
> 10. 99 memories
> 11. low/medium/high power settings
>
> Unit was tested at Dayton last year by Hewlett Packard and meets all
> factory specs. Unit has no internal battery. Comes with operating
> manual.
>
> Asking $175 OBO + shipping.
>
> Call Bob/WF3H at 610 261 9137 or email wf3h@ptd.net
>
> Thanks

1739. Re: Plano Radio Shack selling used gear as new

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: cowgoose@aol.comtoilet
Message-ID: <19990419185923.23535.00002800@ng117.aol.com>
Source record: 110468

MIKE (ZILCH0@PRIMENET.COM) WROTE:
I recently had an experience at the Radio Shack in Plano that deserves
>publication. This Radio Shack store is at Parker Rd. and Independence
>Parkway, in Plano, Texas. Hopefully, it's safe to assume their practices
>are not replicated at other Radio Shack stores.
>
>I bought several items using a 10% discount coupon. When I got home, I
>discovered all were fine except for a single-channel FRS walkie-talkie
>that had been marked on the shelf with a blue "Clearance" label. I don't
>know what it normally sells for, but I had paid 19.95 less 10 percent.
>
>Problem, there was dried mud in the grooves of the rubber hand grips!
>There were also many scratches (two dozen?) on the rounded edges and flat
>underside of the base of the unit. It had been handed to me at the store
>in a pristine box, that was pulled from a lower shelf behind the counter
>where a lot of their inventory is stored.
>
>When I returned to the store, the next day, there were three other
>customers present, one being serviced ahead of me at the cash register.
>The store manager asked what I needed. I said, "I am returning this
>because it is obviously used. It has dried mud on the hand grips and
>several scratches in the case."
>
>"That didn't come from this store..."
>
>"It certainly did! I bought it from that gentleman there, just yesterday.
>Here's the receipt."
>
>"Look, a lot of people try to pull funny stuff on us, but I just have to
>take their word on it." Looking at the receipt he said, "Well you didn't
>even pay for new equipment, you paid less than $18.00 for this thing."
>
>"Oh, so does that mean that when Radio Shack Customers see a blue
>'Clearance' tag, it means that we can expect to get used equipment instead
>of new?"
>
>"Well, no..."
>
>"Then don't give me any double talk about my not having paid for new
>equipment and insinuating that I have switched the new one for an old one.
>I bought this one here, yesterday, and I expect you to exchange it for a
>NEW one."
>
>"I wasn't double-talking you, I'm just saying that you got a good price on

>it." He asked his associate to find another one.
>
>Moments later the guy said, "You're in luck, we have one left."
>
>The manager said, "Why don't we open the box here, and we can check it
>together?"
>
>Get this: He pulled out the second one only to find it too had scratches
>and mud on it!!
>
>I asked, "Why don't you just throw both of these in the trash, right now?
>They aren't new!"
>
>He didn't answer. Two customers were watching, in line behind me.
>
>"You guys took a pair of these on a fishing trip and brought them back all
>beat up. Are you going to take them to the bathroom, clean them up with a
>toothbrush and just put them back on the shelf? Is anything in
>this store new?"
>
>The manager's only response was to whip around and pluck a newer-model
>$39.95 FRS radio off the shelf and ask me to take it instead. I obliged
>him and told him that he had redeemed himself, but not the store, but even
>that was generous.
>
>He didn't offer any apology. He didn't declare any intent to get to the
>bottom of how such a thing could happen. He just threw me a bone to
>silence me.

> ** Welcome to shopping at radio shack, the place that offers the 30 day refunds on their equipment. Anything brought back in the original box is put back on the shelf to sell again, many employees don't even look inside to see what's being actually returned. Go to 9 different Shacks, buy something you know is the last one, write down the ser # & return it the next day in the original box saying it doesn't seem to work right. Guaranteed 8 if not all nine will re-sell that item as new within 24 hrs. If it looks good in the original styrofoam & box most stores won't even remove your filthy used batteries from the item, or look at the instruction book you spilled grape juice on.>
>
>
>--
>
>
>
>
>
>

1740. Re: Plano Radio Shack selling used gear as new

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <7fgeak$5jq$1@ostrich.cybercomm.net>
Source record: 110469

The deal about Rat Shack selling used stuff is common knowledge.
When I bought an HTX202, I made them open it at the counter.
Surprise... It had a Uniden charger... for the wrong voltage!
Good thing, or they wouldn't have exchanged it.
...Dave

>--

1741. Re: Opinion wanted FT-50 vs. VX-5r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Jim Rizos <jrizos@nac.net>
Message-ID: <371BC6CE.3CCB9AA2@nac.net>
Source record: 110470

Hi-
Thanks a lot for all the info guys!
Davez- I found your review and enjoyed reading it a lot. I have been and still am pretty well set on the vx5 now that I realize the 6meter dx i might be able to work from mountaintop boy scout trips with the solar cycle heating up. (of course with a larger, roll up antenna)
Once again, thanks for the help!

Greg KC2EJB

Jim Rizos wrote:

> Hello-
> I am a 14 year old ham and would like to purchase a dual band handheld.
> I have narrowed it down to either the new VX-5 or the older FT-50. I
> can get a FT-50 for much less than the vx-5 and I really do not need 6m
> as I will get a base station for that. Its just that I like the size of
> the vx5 and it appeals to me more than the ft-50. I am really stuck
> trying to decide price vs. size etc. Any opinions would be greatly
> appreciated!
>
> 73 de Greg KC2EJB

1742. Re: AEA Morse Machine MM-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Joseph A Rodgers <jarodger@airmail.net>
Message-ID: <5CA7DF467E197747.CA10839D08E6439B.C0DE6D8270D0E8C2@library-proxy.airnews.net>
Source record: 110471
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have an old MM-3 and I love it. It would be too hard to part with it now after using it for so long. Good luck with the search, though. If you find one, you can get a eprom upgrade to the lateset AEA had before they closed down. Call the guys at Timewave and talk to them about the eprom. They offered to burn me one a couple of months ago for my unit.

Joe N5WY

cynthia Descher wrote in message <7fe5cr$f0p$1@bgtnsc03.worldnet.att.net>...
>I am looking for an AEA MM-3 "Morse Machine" Keyer. I understand it has CW
>operating simulators like "Dr. DX" and "Dr. QSO" built-in.
>
>Does anyone have one of these that they would like to sell or trade?
>
>I would need the manual/documentation also.
>
>Please e-mail if you have info.
>
>73,
>
>Ron N4RT
>
>

1743. Kenwood TS-711A All Mode 2 Meter Base

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <371BE201.8040724A@ix.netcom.com>
Source record: 110472
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TS-711A 144-148 Mhz, All Mode-SSB-CW-FM, A/C & D/C Operation, Many Features, Excellant Condition, Original Manual, Up-Down Mike with DTMF and Factory Box. Was purchased from the origunal owner. $595.00 and will help with the shipping costs.

1744. WTB; Kenwood 3395 CW filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <7fgnnc$741$1@ostrich.cybercomm.net>
Source record: 110473
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Anyone got one of these filters? I think it is used in the TS511, TS900,
TS520,
and R599. Not sure of all the numbers, but if it is a 3395 Kenwood CW
filter, it probably is correct.
Hope someone can help out!
...Dave

1745. FS: Saber I VHF & Other Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: ComCentre <comcentre@usa.net>
Message-ID: <371beb64@news.newsfeeds.com>
Source record: 110474

1. 1 Saber I VHF 12 ch. Non-Secure with high capacity battery, antenna and belt clip. Rater 8
Solid Radio. H43SAN7139CN $350.00 shipped CONTUS.

2. 2 GP68's UHF Brand New in box with battery, charger and antenna.
$325.00 shipped CONTUS.

3. 1 GP68 VHF Brand New in box with battery, charger and antenna.
$325.00 shipped CONTUS.

4. 1 P110 slow charger. Like new in box $25.00 shipped CONTUS.

Chuck at the
comcentre@usa.net

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com/ The Largest Usenet Servers in the World!
---------== Over 72,000 Groups, Plus Dedicated Binaries Servers ==--------

1746. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Russ Nixon <rc9nixon@mindspring.com>
Message-ID: <371BDC5E.6B20@mindspring.com>
Source record: 110475

J. Kincade wrote:
>
> Rick,
> I used 1/2" copper pipe, drilled every 6" with through-bolted grounding
> studs. Then used #4 solid wire (no sharp bends) from the end of the pipe
> out the wall and directly down to a couple of driven ground rods. Inside,
> all cabinets are tied to the "ground studs" on the pipe with 3/4" woven
> ground strap. Not as good as tying directly in to the power head ground
> (which is 40' away from the rig) but have noticed no ground loops and have
> no detectable rf in the shack. Not sure what you mean by "large diameter
> wire", but don't mess around with anything smaller than #4, and use
> MECHANICAL clamps, lugs, etc., no soldered connections. Each individual
> lead coming in from the tower and rotor is also as lightning protected as
> I could make it, using gas-discharge type protectors for each rotor
> control lead. I unplug everything that leads outside, tho, when mother
> nature gets serious.
> 73, Jerry W5KP
>
> Rick Conners wrote:
>
> > I am running a large diameter wire from a grounding rod into my shack.
> >
> > I would like to make a grounding bus (copper rod) and connect the rig,
> > amplifier, etc. to it.
> >
> > Would it be okay to use hollow coppper tubing or should I use solid.
> >
> > The bus will be 36" long and 1/2' in diameter and attached to the back
> > of the operating desk.
> >
> > Your help is appreciated.
> >
> > Rick
> > AH6HZ
>
> --
> **********
> 1945 National RCP #113
> 1952 Hammarlund SP-600JX-14 #10224
> 1963 Imperial R-390A #2273
> 1967 EAC R-390A #911

There is an excellent article in the May/June 1998 issue of "Power
Quality Assurance" magazine. It is about lightning protection in the

telecommunications industry. All of the required bits and pieces can be bought mail-order from the ham magazines. Use flat copper strapping and TIE THOSE GROUNDS TOGETHER!!! These techniques work, I am in the telecom business and we don't shut down radio offices in lightning storms. A old friend (W2KKK - SK) got stroked several times that I know about and never missed a beat or replaced any equipment. He had good grounds, good dissipators and good isolators. Or disconnect the radios and ground everything then Mom gets mad.
--
Russ Nixon - KF4WXD Subtract 9s to e-mail me
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

1747. Wanted-Kenwood AT-450 Autotuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <371AD6DA.6B2FCA30@nac.net>
Source record: 110532

Looking for a Kenwood AT-450 auto internal antenna tuner. This is the unit that
goes into the TS-450SAT.

Dave Struebel WB2FTX
wb2ftx@nac.net
Home (973)838-9093

1748. FS: Yaesu 2 meter multi mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <371AD775.11E70FDE@nac.net>
Source record: 110533

Yaesu FT-290 R Mk II multimode 2 meter rig.... Has tone board
installed.
$375.00

Dave WB2FTX
wb2ftx@nac.net
(973)838-9093

1749. KENWOOD TS-790A ON SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: nrc <nrc@netvigator.com>
Message-ID: <371B08FD.1585@netvigator.com>
Source record: 110534

JUST FOR INFO:
TS-790A BRAND NEW 5 PSC ARE ON SALE IN HONG KONG
PRICE ONLY 900 USD.

PLEASE E MAIL TO IGOR / VR2ZQZ / KC5VFV

1750. Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3738705c.251364241@news.atl.bellsouth.net>
Source record: 110535
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

On Mon, 12 Apr 99 23:02:26 GMT, Solarpower1watt@Juno.com (Ed) wrote:
>>>Are Cellular phone are hazardous to health?
>
>>A CDMA digital phone's output is also constant in amplitude
>>in the same manner, though the frequency is rapidly shifting
>>or "spread", and coding gain can often permit it to operate at
>>a lower average output power than an analog phone. So if
>>there were a hazard, a CDMA phone would reduce it slightly
>>on average.
>
> Actually, buried somewhere in that study released a couple years ago is a
>portion which noted higher tissue heating and higher possible genetic changes
>with digitally modulated signals, as opposed to analog modulation. Sorry,
>can't site the specific part of that study.

How is that physically possible? Where is the extra energy coming from?
CDMA has the same maximum power output as AMPS. The signal is
constant amplitude, just like AMPS. The only difference is the broader
frequency span, and the greater coding efficiency which allows it to
work at a lower power level. TDMA isn't even on all the time. It time
slices, so total transmitted energy is less than AMPS. The extra
energy to cause extra heating has to come from somewhere. Where
is it coming from?

I can't add much about genetic changes other than to note that
electrophoretic ion migration is slower than the lowest modulation
rate, never mind carrier frequency, used in digital cellular phones.
So I don't see a mechanism for them to cause such changes. If there
are changes, there has to be a physical mechanism to make them
happen. What is it?

It should be kept in mind that correlation is not causation. Epidemiological
studies are of limited value because they can only show correlation, not
causation. For example, it can be shown that nearly 100% of serial killers
drank milk as a child. That's a correlation, but it certainly doesn't say that
drinking milk as a child causes one to become a serial killer. To prove
causation, a physical mechanism must be shown.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1751. FS Clegg 22er , 2 meter AM Vintage Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: arsk9two@email.msn.com
Message-ID: <7fdusj$2pf$1@nnrp1.dejanews.com>
Source record: 110536

Excellent condition tube type 2 meter
AM transceiver. Looks and works like new.
Operates 144-148 mhz. Has nuvistor front end.

Thanks much,
Don Ferrill K9TWO 317-859-1053

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1752. Re: suggestions on service monitor....help, please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <373974e2.252522341@news.atl.bellsouth.net>
Source record: 110537
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Fri, 16 Apr 1999 14:42:57 -0700, Joe K7JOE <K7JOE@yahoo.com> wrote:
>Hi,
>Never thought I'd join the big leagues and actually own one of these,
>but what the heck. I'm interested in finding a service monitor for
>general ham radio use -- should cover 1 Mhz up to about 500 Mhz.
>Should have sig generator, freq counter, scope and maybe spectrum
>analyzer. Not sure what else I need, but seems every project I tackle
>is more complicated than a simple volt/ohm meter. This does it all,
>right? So -- guess this is what I need. Used OK. What can I get
>and how much should I be prepared to spend?
>
>Want to do things like: tune up cavities (duplexers)
> tune up radio receivers
>(selectivity/sensitivity)
> tune up transmitters, ensure they are clean
> ensure on-frequency, proper deviation, proper
> sub audible tone deviation.
> measure power out, VSWR, etc....
>
>So, looking for thoughts and input.
>thanks,
>Joe

For all the things you want it to do, you need an IFR1500 with the
tracking generator option. That's about $15,000 new (haven't seen
any on the used market yet). But if you scale back your expectations
a tad, an IFR1200 will do what you need for about $3,400 used. If you
can forego the spectrum analyzer, an IFR500 would do, and can be
had for under $1,000 used.

Those are your best choices. Alternatives would be the Motorola
2001 or a late model Cushman. Stay away from Ramsey.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1753. FS: Misc Ham Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <371a8bce.434499327@news.mindspring.com>
Source record: 110538

FS:Misc Ham Gear!!!!
$$$$$$ Priced to sell$$$$$

Astron RS-20M little use
box and schematics. $75.00

MFJ-407B Deluxe Electronic Keyer
box,instructions and Interface cable $60.00

Bencher BY-1 Iambic Paddles
Black base $50.00

all prices include S&H from S.C. insured
73 all n4jzh@amsat.org
''Donnie"

1754. Re: Info on Standard C-5900DA?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: roncook@worldnet.att.net
Message-ID: <371a8ac5.998375258@netnews.worldnet.att.net>
Source record: 110539

I haven't yet used one; in fact, I just decided to purchase a C5900DA because it has [most of] the features I want. My primary desire was for the tri-band (6m / 2m / 70cm) and full-duplex crossband repeat. The C5900DA has those features; neither the Icom 706MKII or the MKIIG, or the Yaesu Ft-100 offer FD/CBR (according to their respective Web sites.)

Standard's site listed HRO (Ham Radio Outlet) as a dealer; HRO's site doesn't show Standard under the alphabetical listing but will show the C5900DA with no status (in stock / special order, etc).

To be fair to HRO, I only noticed this on their site today; I do plan to call them on Monday. I've been very pleased with the courtesy and help received from them in the past, and just ordered a couple of smaller items via their Internet Store.

The next closest ham radio shop to me (Boston, MA) is in Newington, CT.

The ARRL "Members' Only" page does have a review of the C5900DA in Adobe's Portable Document Format (PDF).

On Thu, 08 Apr 1999 15:25:02 -0500, "cleve e massey" <cmassey@airmail.net> wrote:

>Has anyone used the c-5900DA???
>
>Comments and info would be appreciated.
>
>Also, what is up with STANDARD...none of the big ham dealers carry their
>stuff on their WWW sites...they have only one little ad in QST??? Are they
>slowly fading away???
>
>tnx...
>
>cleve/wd5bor

Ron n1zhi
roncook@worldnet.att.net
cook@amsa.com
n1zhi@nsradio.org
ICQ: 26516311

1755. Re: NEWBIE Looking for Advice!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: k2gt@qsl.net
Message-ID: <371a8dd7.27013051@news.2xtreme.net>
Source record: 110540
Cross-posted to:
alabama.birmingham.radio.amateur,alt.radio.amateur.club.taparc,pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment

Congratulations on your upcoming entry into amateur radio. I think
a four band radio might probably not be a great idea for a starter.
You have to take into account the activity on each band. 2 meters is a
must, and 70 centimeters (440) is also pretty popular in most areas.
However, unless you live in a metropolitan area, 1.2 gigs as totally
quiet, and six meters is more fun with radios other than HT's. I would
consider the vx5 because it does lots for the buck, or a dual bander
like the ft50, or maybe one of each.

1756. Re: Oopss..Re: Wanted: FM board for KWD TS930s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Tim <timj@omen.net.au>
Message-ID: <371A8C2B.2E374305@omen.net.au>
Source record: 110541
Cross-posted to: aus.radio.amateur.misc,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.swap,aus.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Sorry mate, didnt realise that the ad would upset people (youre the only one to complain).. From what I've seen in that particular news group I guess you are kept busy letting everyone know their mistakes. Again sorry for upsetting you and I hope you have a wonderful day.

Regards

Tim Jones, VK6EI
timj@omen.net.au

Note: Next time try Emailing direct and maybe we can exchange views instead of using a false Email address. Pathetic.

Jonesy wrote:
>
> In rec.radio.amateur.antenna Tim <timj@omen.net.au> wrote:
> : Oopss, sorry everyone, that should have read TS430s heh !
>
> : Tim wrote:
> :>
> :> I am looking for a FM board for my Kenwood TS930s.
>
> And, you believe this QRM belongs in rec.radio.amateur.ANTENNA ! ?

Jonesy wrote:
>
> In rec.radio.amateur.antenna Tim <timj@omen.net.au> wrote:
> : Oopss, sorry everyone, that should have read TS430s heh !
>
> : Tim wrote:
> :>
> :> I am looking for a FM board for my Kenwood TS930s.
>
> And, you believe this QRM belongs in rec.radio.amateur.ANTENNA ! ?

1757. DC Connector for IC-W2A HT??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Tom KA4RKT <badger@telalink.net>
Message-ID: <xmwS2.314$kM2.100355@news4.atl>
Source record: 110542

Is there a source of this connector other than Icom? It uses an odd
connector....

Thanks for any help.
Please send copies of any replies to the address below.

Tom KA4RKT
badger@telalink.net

1758. Re: F.S. Pres. Jackson/NTR-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: freqpolice@aol.com
Message-ID: <19990418231252.27735.00002617@ng-da1.aol.com>
Source record: 110543

> Iï¿½m selling my President Jackson.
>
> * This unit covers from 26.065 for 28.305mhz built in
> * Has an open dual-clarifier with 14kc spread
> * Am/ Fm/ SSB modes
> * Mike gain control
> * 10kc switch
> * Roger Beep on/ off

...and blah, blah, blah....
Did I REALLY read this on rec. radio.AMATEUR.equipment??? Boy, this is just the rig to drive that ASSTRONICS 10m/6m (hah!) amp!

1759. HELP: Fixing Old Midland 8 Micro Transistor 10-188

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Chris Smith <n3cs@qis.net>
Message-ID: <371AAB1D.15B20F8E@qis.net>
Source record: 110544
Cross-posted to: rec.antiques.radio+phono,sci.electronics.repair,rec.radio.amateur.equipment

I am trying (learning?) to fix a "Midland 8" model 10-188 micro (2x2") transistor radio. I can't find a schematic anywhere, so I am partially done tracing and drawing. It's a bear to work on as it's SO tiny.

I do not get stations. The trouble is in the radio section (amp seems to work with signal fed at volume control). I do not have my old signal generator or o-scope working just yet, so I can't do a proper (easy) trace of the radio stages (a convertor and 2 IF amps). Bias on transistors look "reasonable," although I am suspect of 0 (or very close to 0) volts on both IF amp emitter resistors. Collectors read 2.x volts and bases are around 0.7V. The transistors are odd little white pill-looking NPN deals with "184" or "183" printed on bottom.

What is weird is when I touch the convertor's base with a metal probe, I can hear typical AM radio electrical noise/static and can actually tune in (using tuning cap) shortwave broadcasts! This implies to me the convertor and IF stages are close to "working." I think the convertor is working because I can detune it by passing a metal tip into the bottom of the IF can. I am wondering if the alignment has been monkeyed with maybe?

Everything I have checked/replaced so far looks good. (I did find 2 resistors that were close to 20% out of marking, so I replaced them).

Any ideas?

Chris
n3cs@qis.net

1760. Parts source for older HP test gear???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: nq5t <nq5t@gte.net>
Message-ID: <371AADFA.840167A4@gte.net>
Source record: 110545

Anyone know where to find bits and pieces for older HP test equipment?

Specifically, the plastic meter escutcheon on my 651A generator cracked -- and you may know that this is also the part the clips and holds the meter in place. These were used on a lot of HP test gear -- 651-series, 331/4 distortion analysers, and a lot of other stuff. HP seemed to use one size meter and the same escutcheon/bracket on everything of the era ...

Any leads on where to look for one would be appreciated. Maybe you have one in an old junker that's headed for the dumpster??

Thanks ... Grant
nq5t@gte.net
http://home1.gte.net/nq5t

1761. Open letter to William B. Clark

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Gerald Schmitt <KK5YY@amsat.org>
Message-ID: <01be8957$150baf80$73c6b8cd@mylaptop.mynet>
Source record: 110546

Mr. Clark,

The newsgroup rec.radio.swap was formed for the express purpose
of buying selling and swapping equipment. The other newsgroups
you keep posting to are not appropriate for sales offers.

Have you given any thought to the obvious fact that your stuff is NOT
SELLING and why?

Most of the things you are offering are available for less from equipment
dealers. In most cases only equipment purchased from an authorized
dealer has a warranty. Why on Earth would anyone pay you more than
retail for used goods that will not have a manufacturers backing. The
audience here is a bit more sophisticated than you might think. If you
want to get your outragous prices off might I suggest ebay they seem to
have a number of buyers who just fell off the turnip truck over there.

1762. Need Atlas 210X mic wiring info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: fantbb@yahoo.com
Message-ID: <7fegu0$hf9$1@nnrp1.dejanews.com>
Source record: 110547

I need to wire my Atlas 210x to transmit digital. I have been listening with the new mode PSK31 and really want to transmit now. I have moved a couple of times and now I can't find the 210X manual any where. Could someone help me out please on how to wire it up?

Thanks and 73!!!

Jeff Jones
AB6MB
NorCal QRP #65
CW Forever!!!

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1763. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <371abe78.803028594@news.tiac.net>
Source record: 110548

On 14 Apr 1999 02:17:16 -0500, nexus@ametro.net (The NeXus) wrote:

>Hello everyone....
>
>I am currently considering buying a Yaesu FT-8100 to
>replace my Kenwood TM-V7A in the vehicle.

Intermod probs? Stack some PAR filters
up.

>
>I already read a couple of posts concerning problems
>with the FT8100 but I want to hear more, does it seem to
>be common that people are generally having to return their
>first and sometimes second replacement due to problems?
>Or has Yaesu fixed them? I need to know before I go and
>try to correct one mistake with another mistake, especially
>at $450.00 a pop.

Problem is, You'd be taking a step backwards! The 8100 is
junk. It is failure prone and has weak audio. They got rid of the
8500, which was the only thing that could hold a candle to the TM-V7.

>
>I've always used Kenwood ever since a bad experience with
>Icom. And up to this latest mobile, I've been pleased with
>my Kenwoods, own the tm-211,221,231,241,had a 251, and now
>the tm-v7a (which i want to replace) And the only real reason
>is because of the display. It just can't be SEEN in the
>daylight!!! I've done everyhing I can think of to make it
>more readable but during daylight I have to gaze at it just
>to figure out what I'm doing... If it wern't for that I would
>not replace the TM-V7A.

Oh... yeah, thats the kicker. Little Cars+TMV7=no visibility,
although I managed to live with mine for awhile.

>So I'm considering the Yaesu FT-8100, but don't want to get
>rid of a rig causing me problems for another one that will be
>causing me problems. Please respond to this post with your
>experince good, and bad... thanks...
>

I had a late model FT-8000, which was basically the same radio, cept
no remote head. It broke once, and yaesu did a poor job of fixing it,
they fixed the RX but munked up the dual in band RX, I sent it back
again and yaesu claimed there was nothing wrong. (but it magically

came back repaired... hmm, yaesu too embarassed to admit their mistake?)

Currently I use an FT2500M. Better than either the 8xxx series or the TMV7... course its 2M only, but considering that theres only one good 440 repeater around here, 440 hasnt been a big issue for me.

-Mike

1764. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <371bbfad.803337027@news.tiac.net>
Source record: 110549

On 16 Apr 1999 19:13:16 -0500, nexus@ametro.net (The NeXus) wrote:

>J Kelly (jk108@mydejanews.com) hath said:
>: I got my FT-8100 at Christmas time, and so far, I love it. I replaced
>: a Kenwood 732 and will never buy another Kenwood product again.
>
>Well I still love kenwoods :) But their dualbander should of been
>more thought out before they put it on the market, or atleast gave
>a optional display control head, I would of bought one. I'm pretty
>set on getting the FT8100 now though..
>
>I'm trying to find out what reception ranges it has though, how wide
>is the receiver on both the V side and U side. With the kenwood I
>am limited to 118-174 on V and 420-470 on U. Yaesu is known for its
>wide ranges, I have the VX1R and like its wide range of frequencies.
>
>Jimmy, KB5FSV

Please, don't forget that Yaesu is also notorious for providing tons
of frequency coverage with deaf RX. I tried putting in some active
repeater freqs on 220 mhz with the 8000 that I had, it was absolutely
deaf.

-Mike

1765. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7feenn$l67$1@shell.ametro.net>
Source record: 110550

jerry rogich (jeraa2t@ma.ultranet.com) hath said:
: Had an 8000 for a year and a half, had to go back once for
: intermittent problem where the xmit would go dead once the unit got
: warmed up on high power.
: JR aa2t

is the 8000 and 8100 the same thing? I'm interested in
the Yaesu FT-8100 Dualband mobile.
--
nexus@ametro.net, http://www.ametro.net/nexus
http://the.ml.org, Mississippi Lite Organization
us.undernet.org #mississippichat (nick BADjimmy)

1766. Re: Repair of FT890

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <371cc14c.803752875@news.tiac.net>
Source record: 110551

On 13 Apr 1999 13:47:32 GMT, tubecntral@aol.com (TUBECNTRAL) wrote:

>>Who does repair work on Yaesu FT-890s?
>>
>>Ed KA9EES
>>
>>
>
>Ed, I sent mine out to the Yaesu plant, in California. They chared a flat rate
>to fix it, did a superb job, DONE RIGHT, even touched up the AT for free while
>he was in there.
> I recomend them 100%
> Regards, Joe
> Tubecntral@aol.com
> Thank you,
> Joe Pratt, Tubecntral@aol.com
>

Yeah, that's fine if you want to wait 2 months to get
your radio back. Yaesu is all backed up fixing the broken
847s.

Not to mention the fact that they splattered something that
looked like orange juice on my friend's FT-1000. On top of that,
they also did a horrible soldering job on the new display unit they
put in his radio...

I used to think yaesu's factory service was the best, but
no longer. Not only does Icom and Kenwood factory
service suck, Yaesu has now joined the ranks
of crap service too! I will give them credit though, their parts
department is decent, if you want to fix it yourself or have someone
else fix it.

-Mike

1767. Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <mPzS2.294$J21.1375686@rsnws01.mn.mediaone.net>
Source record: 110552

Check out
http://home1.inet.tele.dk/ehh/mods/index.htm

1768. FS: Reagency RSP-500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Dirk Malsch <dirkmalsch@sprintmail.com>
Message-ID: <371ACB36.9AB94CC6@sprintmail.com>
Source record: 110553

Greetings all,
I have a couple of items left:

1) Reagency RSP-500 VHF, 20 Channels 135-175 Mhz W/pl,DPL, scan, and priority scan 5Watts. There is a second unit with same specs that comes with the deal. Also 2 batteries (one for each radio) one antenna, one rapid charger, owners manual, service manual, and the programmer. The second radio does have one small problem, and that is the audio ic is bad, but very easy to replace, according to the service manual. And also one speaker mic. ALL for $375.- that also includes shipping.

2)Pace 6Ch UHF 10w radio with no mic $25.- Crystal radio W/pl

If you have any quetions regarding the radios please feel free to send me an email.

Thanks all
Dirk

E-mail: dirkmalsch@sprintmail.com

1769. FA: Icom IC-T8A Tri-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Bob <friday@ccnet.com>
Message-ID: <371AD62F.BB45202D@ccnet.com>
Source record: 110554

FA: In excellent condition, an Icom IC-T8A Tri-Band HT. 6m/2m/70cm plus extended range receive including FM Broadcast. This is the High Power version. I will also throw in the optional alkaline battery pack. For those of you who find the auction method distasteful, I understand. So, I made it a point to offer this radio on this group prior to putting it up for auction, which I did with only tire kickers.

If you place a winning bid make it known that you saw the posting here and I will throw in the Icom leather carry case at no additional charge,

which is "not" mentioned in the auction description.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=93147235

Good luck and 73,
Bob

1770. FS: Kantronics KPC-2400 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: kirby.nesbitt@velocity.bc.ca
Message-ID: <924502617@velocity.bc.ca>
Source record: 110555

For-Sale
Kantronics KPC-2400 HF, VHF/UHF packet TNC. Good to speeds up to 2400 bps. Previously upgraded firmware from Kantronics. Complete with all interface cables, including my HT interface cable, and manuals. This unit is like brand new. Will accept best offer over
$ 90.00(USD)+shipping (small box).
If interested please contact:

Kirby Nesbitt VE7RKW
<knesbitt@velocity,bc.ca>

****
Guaranteed as stated or your money back
****

1771. FS: "Reduced" Motorola HT-600 UHF With ANI Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uHSn6Kki#GA.113@upnetnews05>
Source record: 110556
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600 UHF With ANI Keypad
Comes with Battery, Antenna & 1 hour Desk Top Charger.
Asking $200.00 + Shipping Or Best Offer

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

1772. FS: Advance Electronics PK-88 Packet Controler

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <e9eYyOki#GA.261@upnetnews05>
Source record: 110557
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Advance Electronics PK-88 Packet Controller

Firmware 23.AUG.91
Excellent Condition
Asking $75.00 Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

1773. Any Comments Available on Yaesu VX-5R?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: John Calvin Hall <johnhall@gulf.net>
Message-ID: <nfDS2.2029$hR4.18578@news1.atlantic.net>
Source record: 110558

Hello!

My wife and I are looking at the Yaesu VX-5r, and wanted to know what other VX-5R owners think about it.

Thanks!
John and Sarah Hall
Pensacola, FL

1774. Re: HELP: Fixing Old Midland 8 Micro Transistor 10-188

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: "Jerry G." <jerryg50@hotmail.com>
Message-ID: <TBDS2.754$Fp6.28384@news.total.net>
Source record: 110559
Cross-posted to: rec.antiques.radio+phono,sci.electronics.repair,rec.radio.amateur.equipment

I suspect that the local oscillator is not working...

You realy need a signal generator and scope to figure this out...

--

Jerry Greenberg

Greetings...

From the land of the " Great Ice Storm Of 1998 ! "
Floods, And Who Knows What ???
See Y'a Soon... Jerry Greenberg
==========
jerryg@total.net
http://www.total.net/~jerryg
http://www.zoom-one.com
http://www.zoom-one.com/electron.htm

Just Looking At You Kid...

If It's Not Broke, Don't Fix It...!
If It Don't Make Noise, Shake It !
If It Don't Move, Smack It !
If It's Broke, Then Fix It ...!
If You Don't Know How To Fix It, Give It Out !
==========

Three Things To Not Take A Crash Course:
1) Flying
2) Driving
3) Computers
4) Marriage???
Your Computer May Be 2000 Ready... But Are You???

========== Message Separator ==========

Chris Smith <n3cs@qis.net> wrote in message
news:371AAB1D.15B20F8E@qis.net...
| I am trying (learning?) to fix a "Midland 8" model 10-188 micro
(2x2")
| transistor radio. I can't find a schematic anywhere, so I am
partially
| done tracing and drawing. It's a bear to work on as it's SO tiny.
|
| I do not get stations. The trouble is in the radio section (amp

seems
| to work with signal fed at volume control). I do not have my old
signal
| generator or o-scope working just yet, so I can't do a proper (easy)
| trace of the radio stages (a convertor and 2 IF amps). Bias on
| transistors look "reasonable," although I am suspect of 0 (or very
close
| to 0) volts on both IF amp emitter resistors. Collectors read 2.x
volts
| and bases are around 0.7V. The transistors are odd little white
| pill-looking NPN deals with "184" or "183" printed on bottom.
|
| What is weird is when I touch the convertor's base with a metal
probe, I
| can hear typical AM radio electrical noise/static and can actually
tune
| in (using tuning cap) shortwave broadcasts! This implies to me the
| convertor and IF stages are close to "working." I think the
convertor
| is working because I can detune it by passing a metal tip into the
| bottom of the IF can. I am wondering if the alignment has been
monkeyed
| with maybe?
|
| Everything I have checked/replaced so far looks good. (I did find 2
| resistors that were close to 20% out of marking, so I replaced
them).
|
| Any ideas?
|
| Chris
| n3cs@qis.net
|

1775. Re: Icom 765 owners query

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <371b2672.2553758@news.cmc.net>
Source record: 110560

>>There's no need to use an inverter, the internal AC inverter psu
>>produces 12v DC which then connects internally to the rig with a
>>standard Molex DC connector.
>
>Does Icom do this for the IC 775 DSP as well?

No the 775DSP uses 28 volt finals

Gary Fiber

Washington State Resident

1776. InocuLAN detected the (Win95.Spanska_Happy99) virus in Mailbox (P ublic Folders), Sender (SwTempo) !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: InocuLAN
Message-ID: <C452A2B37BDDD211A21500805FC76E9260FBE5@sypointcast.inland.com>
Source record: 110561

```
The (Win95.Spanska_Happy99) virus was detected in (Public
Folders\Happy99.exe) and was sent by (SwTempo). Action: (File was not
Cured, Renaming.).
```

1777. InocuLAN detected the (Win95.Spanska_Happy99) virus in Mailbox (P ublic Folders), Sender (SwTempo) !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: InocuLAN
Message-ID: <C452A2B37BDDD211A21500805FC76E9260FBE9@sypointcast.inland.com>
Source record: 110562

```
The (Win95.Spanska_Happy99) virus was detected in (Public
Folders\Happy99.exe) and was sent by (SwTempo). Action: (File was not
Cured, Renaming.).
```

1778. InocuLAN detected the (Win95.Spanska_Happy99) virus in Mailbox (P ublic Folders), Sender (SwTempo) !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: InocuLAN
Message-ID: <C452A2B37BDDD211A21500805FC76E9260FBE8@sypointcast.inland.com>
Source record: 110563

```
The (Win95.Spanska_Happy99) virus was detected in (Public
Folders\Happy99.exe) and was sent by (SwTempo). Action: (File was not
Cured, Renaming.).
```

1779. InocuLAN detected the (Win95.Spanska_Happy99) virus in Mailbox (P ublic Folders), Sender (SwTempo) !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: InocuLAN
Message-ID: <C452A2B37BDDD211A21500805FC76E9260FBEC@sypointcast.inland.com>
Source record: 110564

```
The (Win95.Spanska_Happy99) virus was detected in (Public
Folders\Happy99.exe) and was sent by (SwTempo). Action: (File was not
Cured, Renaming.).
```

1780. InocuLAN detected the (Win95.Spanska_Happy99) virus in Mailbox (P ublic Folders), Sender (SwTempo) !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: InocuLAN
Message-ID: <C452A2B37BDDD211A21500805FC76E9260FBF0@sypointcast.inland.com>
Source record: 110565

```
The (Win95.Spanska_Happy99) virus was detected in (Public
Folders\Happy99.exe) and was sent by (SwTempo). Action: (File was not
Cured, Renaming.).
```

1781. InocuLAN detected the (Win95.Spanska_Happy99) virus in Mailbox (P ublic Folders), Sender (SwTempo) !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: InocuLAN
Message-ID: <C452A2B37BDDD211A21500805FC76E9260FBF3@sypointcast.inland.com>
Source record: 110566

```
The (Win95.Spanska_Happy99) virus was detected in (Public
Folders\Happy99.exe) and was sent by (SwTempo). Action: (File was not
Cured, Renaming.).
```

1782. Re: WTB: AEA Morse Machine MM-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: johnwilldo@aol.com
Message-ID: <19990419085458.09335.00002571@ng12.aol.com>
Source record: 110567

It is a great toy! I had one and sold it. I just came across the manual for it. If You find one without the manual, I have one available.

John
KC3OK

1783. Preselector project needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Ruggero Rissone <Ruggero.Rissone@cselt.it>
Message-ID: <371B2584.A75852E0@cselt.it>
Source record: 110568

I want to build a little HF preselector unit for my ICOM PCR-1000 wide band receiver...
Could someone send me some projects (schematics) ??

Thanks in advance

1784. ft-100 yaseu mods !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990419090315.08516.00002589@ng113.aol.com>
Source record: 110569

http://www.ns.net/~rtwod2/ft100.htm

1785. Re: Opinion wanted FT-50 vs. VX-5r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7ffeov$b04$1@nnrp1.dejanews.com>
Source record: 110570

In article <371A51E5.3832@mail.bhm.bellsouth.net>,
digied@mail.bhm.bellsouth.net wrote:

> I've used the FT50 for a year and plan on keeping it;great
> rig,except for high battery drain,IMO.

I have two FT-50 HTs, and haven't heard of a "excessive battery drain" problem
on current production models.

Are you using Yaesu's 9.6 volt batteries on High Power all the time?

I use FNB-47 batteries - 7.2VDC - and Maha makes a 1800mAH FNB-47 that
provides excellent performance for me.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1786. Re: VX-5R and RT Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7ffdmm$e45@dfw-ixnews8.ix.netcom.com>
Source record: 110571

Russ and others:
Make sure you have the radio unlocked.
Frank
Russ wrote in message <7fe5g1$c0n$1@news.citnet.com>...
>Just bought a new VX-5 R and the admsE software. Cannot get the software
>to retreive data from the VX5R. New update from RT seems to work on the
>VX1. Using the same cable on both radios. Any info is welcome.
>
>
>
>Russ
>
>N3HPX
>
>

1787. WTB: 6m amp and 2m amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: MickeyM <mmerm@sgi.net>
Message-ID: <mXGS2.1340$hK1.366739@news.sgi.net>
Source record: 110572

I just completed building a TenTec 6m fm rig 5w and am looking for an amp for it.

Also I am looking for a 2 m amp for my kenwood mobile unit.

you can reach me at mmerm@sgi.net

Regards

de Mike W3DDS

1788. Mobile HF tranciever?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Piotr Mikulski <miklosz@student.uci.agh.edu.pl>
Message-ID: <7ffe88$11q$1@galaxy.uci.agh.edu.pl>
Source record: 110573

--

Peter "miklosz" Mikulski, SQ9DXY |e-mail:miklosz@student.uci.agh.edu.pl
University of Mining and Metallurgy |HomePage:<temporary not availible :-(>
Faculty of Mechanical Engineering and Robotics |AX25: SQ9DXY@SR9ZDN.KA.POL.EU
WhoKnowsWhatIsGoingToHappend.LotteryOrCarcrash |ampr: sq9dxy@gliwice.ampr.org

1789. Re: Opinion wanted FT-50 vs. VX-5r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Bryan Biggers <biggers@globaldialog.com>
Message-ID: <371B3F2C.5D934CDA@globaldialog.com>
Source record: 110574

I have been wondering the same thing, since I sold my VX-1R. I'm not really familiar with the radios, but doesn't the FT-50 have some features that the VX-5R does not have? I'm discounting the VX-5R shortwave receive because I don't think that I would use it much, being as it is AM only, and I have other 6M equipment, so 5W on 6M FM does not excite me. Sure, they would be cool. I don't care about out of band transmit either. Which radio is better from the "out of band receive, use the radio as a scanner, computer control, ease of use" angle? What about simultaneous dual band operation? I still have my old FT-470, and I like it a lot apart from the size.
-Bryan

Jim Rizos wrote:

> Hello-
> I am a 14 year old ham and would like to purchase a dual band handheld.
> I have narrowed it down to either the new VX-5 or the older FT-50. I
> can get a FT-50 for much less than the vx-5 and I really do not need 6m
> as I will get a base station for that. Its just that I like the size of
> the vx5 and it appeals to me more than the ft-50. I am really stuck
> trying to decide price vs. size etc. Any opinions would be greatly
> appreciated!
>
> 73 de Greg KC2EJB

1790. FREE XT Computer etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-19 00:00:00 UTC
From: Linda Brodsky <ml488740@nassaulibrary.org>
Message-ID: <7ffg3j$6ps$1@mail.nassaulibrary.org>
Source record: 110575
Cross-posted to:
alt.radio.scanner,comp.forsale.hardware,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

FREE if you are willing to pick up in Nassau County NY (or pay shipping)
1 - Vendex XT 8088 PC (4 and 12 mhz) with all manuals, software etc. Works well
1 - Star Micronics dot matrix printer
3 - Monitors - 2 CGA (one cuts off after it runs for about 1/2 hour, other works fine), 1 B&W
Miscellaneous floppy drives, cables etc.

If interested email to: ml488740@nassaulibrary.org

1791. FA Ebay: Rare Hammarlund HQ-215 (item # 93652135)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Marco Ciocca <marco@pa.uky.edu>
Message-ID: <371CAD53.8986112@pa.uky.edu>
Source record: 110326
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.ham-radio.swap,rec.antiques.radio+phono

I have on action on ebay a receiver seldom seen: a "very scarce" (as
Fred Osterman puts it)
Hammarlund HQ-215. This 80-10 Ham band only receiver can be "expanded"
by plugging in crystal in 13 available sockets. At the moment, with the
unit, several optional crystals are furnished to cover the WARC bands.
The reserve is $400.
Thank you very much for the bandwidth!
--
Marco KF4URS

1792. For Sale D-104 and Shure 444 mics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19990420134200.11447.00005159@ng-ch1.aol.com>
Source record: 110327

For Sale D-104 amplified mic in very good condition, Shure 444 mic also in very good condition. Both mics for $75.00, great deal for some one looking for these mics. If interested Email dakota206@aol.com

1793. Re: Opinion wanted FT-50 vs. VX-5r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3729bbf7.401804367@news.atl.bellsouth.net>
Source record: 110328

On Mon, 19 Apr 1999 09:35:24 -0500, Bryan Biggers <biggers@globaldialog.com> wrote:
>I have been wondering the same thing, since I sold my VX-1R. I'm not really
>familiar with the radios, but doesn't the FT-50 have some features that the
>VX-5R does not have? I'm discounting the VX-5R shortwave receive because I
>don't think that I would use it much, being as it is AM only, and I have
>other 6M equipment, so 5W on 6M FM does not excite me. Sure, they would be
>cool. I don't care about out of band transmit either. Which radio is better
>from the "out of band receive, use the radio as a scanner, computer control,
>ease of use" angle? What about simultaneous dual band operation? I still
>have my old FT-470, and I like it a lot apart from the size.
>-Bryan

Simultaneous dual band, including U-U or V-V, is the kicker for me. Neither
the FT50 nor the VX5 have it. The FT51 has it. End of story.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1794. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3728b467.399868377@news.atl.bellsouth.net>
Source record: 110329
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

On Tue, 20 Apr 1999 09:13:21 -0400, "10-7" <boygonbad@aol.com> wrote:

>People keep refering to the meter movements accuracy , I question the slugs,
>check from one to the next . What good does the meters accuracy mean If my
>slug reads higher than someone elses slug , I guess now there is now 2
>things to consider with regards of accuracy, the meter movement and the
>slug. Again, either you guys dont own more than one slug of the same value
>or even different values to really see what a differance there really are
>between the slugs

Right. And the *same* slug can give different readings at different
frequencies within its specified range. The compensation is far
from perfect across the marked range. That same slug will give
different readings again if it is used in a different line section.
The machining of Bird line section castings isn't very tightly
controlled (a small difference in insertion depth of the slug makes
a pretty large difference in the indicated power). Then consider the
nonlinearity of the diode at different power levels, temperature effects,
etc, and you see that there are many potential sources of error. The
meter movement is probably the least of the factors in determining
the instrument's accuracy.

In our shop, we mark slugs to be used with a particular line section
and meter, and make calibration charts for the combination at the
frequencies where they will be used. (We have a Dielectric water
load with flowmeters and temperature probes so we can calculate
actual power and prepare the calibration charts.) That can get us
to about 1% of full scale for the higher power slugs. At low power
levels, uncertainties in flowrate and temperature differential can
lead to a larger percentage error for our calibration setup. So we
try to avoid using the instruments near the low end of a power
range.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1795. Re: HT Recommendations Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <372abce4.402041132@news.atl.bellsouth.net>
Source record: 110330

On Mon, 19 Apr 1999 14:49:37 +0100, Pacific Crest <"pcrest"@teleport. com> wrote:
>Hello!
>
>I am looking for recommendations for HT's priced at around $120. Now,
>before you start laughing, they are for a school club station, need to
>be sturdy and do not need a lot of bells and whistles.
>
>Any suggestions?

I'd echo the sentiments of the fellows recomending used IC2 or HTX202
HTs. Good solid radios, available on the used market in your price range.
For new radios, the only things that fit are the Alinco credit card radios
and pager size radios. They look like toys, but they actually work better
than you might think.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1796. WANA TRADE???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Steven KB9HGI <kb9hgi@qsl.net>
Message-ID: <371C7D3A.9F2A228C@qsl.net>
Source record: 110331

Hello,
I have a Computer Scanner this is page fed comes with ISA card manuals
and lots
of software on cd-rom. I'm willing to trade it for something in ham gear
that I can use. Email me with what you have to offer. Thanks!

Wanting to buy:
kenwood ts-520s VFO knob
Kenwood MC-50 desk mic
Kenwood Sp520 external speaker
kenwood DG 5 digital display for the 520s

Please e-mail me thanks 73s
Steve KB9HGI
kb9hgi@qsl.net

1797. WTB: Kenwood ts-520s MISC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Steven KB9HGI <kb9hgi@qsl.net>
Message-ID: <371C7D92.CCBC4E4E@qsl.net>
Source record: 110332

Wanting to buy:
kenwood ts-520s VFO knob
Kenwood MC-50 desk mic
Kenwood Sp520 external speaker
kenwood DG 5 digital display for the 520s

if you have anything from the list to sell please email me.
Steve KB9HGI
kb9hgi@qsl.net

1798. Difference between MFJ 1045 & 1045C?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7fiib0$dl7$1@news2.bit-net.com>
Source record: 110333

I want to help out a couple of older receivers and was
thinking a pre-selector like the MFJ 1045/1045C might
help.

I have been offered the older model 1045 for about $20.
but the seller says it covers 1-50MHZ rather than 1.8-54MHZ
as the newer 1045C covers.

Anyone know if the older unit covers 6m?
(Or if it is readily modified to do so?)

Anyone know if these units are worthwhile?

Thanks! & 73,
~~~

\ ~ / .... DavidC K1YP@qsl.net or 603-894-1174
~~~

1799. Re: Looking for info Motorola 3100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Fred Krom <Fred.Krom@home.ict.nl>
Message-ID: <7fil6i$51d$1@zonnetje.NL.net>
Source record: 110334
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Hi Jay,

Al the info i had is from the type number plate, it is:

MOTOROLA LTD
TYPE: D-SUF3160A-0 SERIAL NO: 663QRN.....
SIS F19ATA6966AG CARVOX 3100 MFG. IN U.K.

Thats al.
In holland the system is used on the old ATF2 net witch is not working anymore.

Greatings Fred

1800. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <371C808F.8198A1DA@mwci.net>
Source record: 110335
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Barry L. Ornitz wrote:

> William E. Sabin wrote

>If the accuracy is "allowed" to be 3%, then officially it is "allowed" to

> be 3% of
> >full scale anywhere on the scale.
>
> This is EXACTLY the statement I have been trying to convince Bill of all
> along. Change the words in his previous posting and things make much more
> sense. [But I still cannot duplicate his numbers exactly.]

And you still do not understand what I am trying to tell you.

One more (and last) time. I am really sick and tired of this.

I am saying that a meter that just barely meets the full scale % (aka the Roy meter) is "allowed" to be a very poor meter %-wise at below full scale. The meter that I will buy is the one that is 3% of full scale, but designed so that the degradation of % accuracy is smaller than what the Roy meter tolerates. I *know* that I can buy such a 3% meter for the same price. In other words the % error across the scale is the thing that anyone in his right mind is going to shop for and compare.

"How well does the meter track across the scale?" This is the most sensible question that I can think of. When I evaluate a meter it is the FIRST thing that I look for. And if I compare brands X,Y and Z 3%-rated $80 meters, guess which one I will buy.

This preoccupation with the literal interpretation of "% of f.s." that is used in catalogs is not necessary. I think it is a lousy way to do business and vendors do it to make life simpler and less litigious for themselves (who can blame them?). But they can, and do, perform better than that, they just don't commit to it.

If you understand this simple message then you understand my point exactly. I have no interest whatsoever in the strictly legal "Roy meter". A meter that is off by +/- 3 units at a reading of 10% of f.s., or even +/- 3 units at 20% of f.s., is not desirable. I will not buy it and I do not have to. Instead of haggling about numbers to 4 decimal places, let's use some common sense.

The message is clear and simple. Why is there so much trouble with it?

I do not want to argue about this any more. If you nice (and one or two not so nice) folks out there think that I am "mind set", then so be it. I will believe

what I think makes sense and let it go at that.

Bill W0IYH

1801. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <371C9325.6C26EA3E@mwci.net>
Source record: 110336
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

10-7 wrote:

> People keep refering to the meter movements accuracy , I question the slugs,
> check from one to the next . What good does the meters accuracy mean If my
> slug reads higher than someone elses slug , I guess now there is now 2
> things to consider with regards of accuracy, the meter movement and the
> slug. Again, either you guys dont own more than one slug of the same value
> or even different values to really see what a differance there really are
> between the slugs

At this point in time the discussion is centered on the actual 0 to 30 uA DC meter itself and not on the Bird wattmeter. The meter itself has interesting problems of its own.

The Bird 43 is rated at 5% of full scale. The meter itself is probably a 2% meter. The other 3% includes the element and the built-in coaxial assembly. The 43 construction is "precision" as nearly as I can tell by looking.

As for the elements, my *new* 250H and 1000H for the 2-30 MHz range are *very good* (within a couple of tenths of a dB) in my *new* 43.

Bill W0IYH

1802. Re: feedback on VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-2004991606250001@k4dii.ksc.nasa.gov>
Source record: 110337

In article <7fdeob$9ne@alpha.delta.edu>, "tom jenkins"
<tjenkins@corpserv.delta.edu> wrote:
> Anyone else connected a magnet mount mobile antenna to a VX5R and got mega
> noise feed back on all stations?
> Sometimes two and three signals at a time.
> It IS NOT the repeater.

Tom-

I have the Icom T-8, and have been unhappy about a couple of things with it. I've been considering getting the VX5R as a replacement, and was curious about what problems it might have. It sounds like my main complaint about the T-8 also applies to the VX5R.

The problem you describe is most likely the result of intermodulation interference. Two or more strong stations on other frequencies, combine inside the radio to produce a signal that is on the frequency you are listening to. The "screeching" signals from paging transmitters are more likely to cause it, because they are usually running several hundred watts. When you use a magnet-mount antenna, signals are stronger than when using the rubber-ducky, so the problem is made worse.

Intermodulation interference is more likely when the radio is designed to receive a wide range of frequencies. There isn't much you can do about it unless you buy a band pass filter for each band, and change filters when you change bands!

73, Fred, K4DII

1803. Is the IC-706 any good

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: m1 <markt103@hotmail.com>
Message-ID: <924639644.2125.0.nnrp-03.9e981d99@news.demon.co.uk>
Source record: 110338

I am thinking of buying this radio for HF cw and 2m ssb. Information
from users rather than salesmen would be appreciated.

Mark
markt103@hotmail.com

1804. Opinion on the IC-706 - should I buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: m1 <markt103@hotmail.com>
Message-ID: <924639357.1913.0.nnrp-03.9e981d99@news.demon.co.uk>
Source record: 110339

An opinions on this radio would be appreciated - should I buy it
for HF CW and 2m SSB

Many thanks for any information.

1805. F.S. KW TH215a & TH315a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: RadioAktiv@webtv.net
Message-ID: <21723-371CDC1D-3@newsd-171.iap.bryant.webtv.net>
Source record: 110340

For Sale: Kenwood TH215a 2m handheld &
TH315a 220 handheld radios. These are older
model radios. .5 / 1 watt or 5 watts on 12 volts.
A whopping 10 ch. of memory. Both radios are
in excellent condition and come with BP2 nicad
battery, charger, antenna, users manual & original box.
Would be a good radio as a backup or for a
new ham. $55. each....What a deal.

Thanks, Steve

1806. FS: Kenwood 2 meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <199904202058.QAA30261@gdi4.gdi.net>
Source record: 110341

Hello everyone:

Have the following item for sale:

Kenwood TR-7800 2 meter FM Transceiver. 25 watts out. Scan.
Keypad on front, Mic w/up and down buttons, 14 memory channels
excellent working condition.Does not have tone board. But can be added.
Hate to part with it, but just got a newer rig. Have been using as a base.
Very Clean. Non-smoker
Also has manual... Asking 150.00 plus shipping

Thanks for the read.
Bill, KF4PGU
canfield@scci.net

1807. FS: ACC 850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <371CEC12.149D2BC@postoffice.pacbell.net>
Source record: 110342
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Controller is in excellent shape and is fully loaded,display front
panel,autopatch,computer
interface and voice response telemetry.Includes power cord and
manuals.$750
version of 3.6 firmware.
AL

1808. FS: Mirage UHF Amp.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <371CEC9A.9A419C3E@postoffice.pacbell.net>
Source record: 110343
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Model number is D1010, 10 watts in for 100 watts out.$200
AL

1809. FS: Motorola HT-440 VHF 4 Watt 4 Channel.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OWYyO41i#GA.347@upnetnews05>
Source record: 110344
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT440 VHF 140-170 4 Watt 4 Channel
Ch 1: Blank
Ch 2: TX/RX 151.955
Ch 3: TX/RX 146.280
Ch 4: TX/RX 144.480

Asking $75.00 Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

1810. FS: Motorola HT-90 UHF.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <O12aa41i#GA.126@upnetnews05>
Source record: 110345
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-90 UHF 450-470 4 Watt 2 Channel
Ch 1: TX 466.375 RX 461.375
Ch 2: TX/RX 461.375
DPL 245

Asking $75.00 Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

1811. Re: feedback on VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <371CEB41.7DE1@eece.maine.edu>
Source record: 110346

Fred McKenzie wrote:

> The problem you describe is most likely the result of intermodulation
> interference. Two or more strong stations on other frequencies, combine
> inside the radio to produce a signal that is on the frequency you are
> listening to. The "screeching" signals from paging transmitters are more
> likely to cause it, because they are usually running several hundred
> watts. When you use a magnet-mount antenna, signals are stronger than
> when using the rubber-ducky, so the problem is made worse.
>

Makes me wonder why the manufacturers don't put some sort of recieve
attenuator in their radios--most 2m fm work is done on the repeater,
some done simplex, but usually with strong local signals. The radios
have so much gain that they are bound to have IMD problems. Pop in a
20dB attenuator on just the recieve side, and I wonder how that would
affect this intermod problem that is so common to hear about these days
(with wide rx radios, that is).
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

1812. FS: 2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <u58zv41i#GA.247@upnetnews05>
Source record: 110347
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan
Asking $200.00ea + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

1813. FS: Kenwood TS-570D $750.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <19990420174926.13856.00003119@ng-fa1.aol.com>
Source record: 110348

Price includes shipping, operator's manual, hand microphone, original box and power cord. Radio is excellent condition. Non-smoker. Please reply to w8wls@aol.com

1814. On EBAY: Sunlit Globe. Shows Terminator. Great for DX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: robcap@aol.com
Message-ID: <19990420175432.00692.00003042@ng67.aol.com>
Source record: 110349

On EBAY: Sunlit World Globe, which acts like a timepiece. The globe has a built in 24-hour clock, which keeps time by the action of the globe revolving around its axis. Also, it has an internal lamp which shows the day/night terminator of the Sun like a Geochron clock. The Globe is in mint condition, and has a handsome black base. The globe is 12-inches in diameter, and with the base it stands 15-inches in height. It runs on house current. This handsome timepiece is a great tool for the DX'er, or as an educational tool in the classroom.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=93739260

1815. Re: feedback on VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: davem@redgreen.cs.ubc.ca
Message-ID: <7fj4tn$e8c@redgreen.cs.ubc.ca>
Source record: 110350

Shawn Upton <supton@eece.maine.edu> writes:
>Makes me wonder why the manufacturers don't put some sort of recieve
>attenuator in their radios--most 2m fm work is done on the repeater,
>some done simplex, but usually with strong local signals.

Icom does this on many of their radios, linked to the squelch control.
The first half-rotation of the squelch control just raises the squelch
threshold without RF attenuation, but the remaining half-turn gradually
adds 10 dB of attenuation as well.

Dave

1816. Re: Your Personal Callsign Mug.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Ron Harshbarger <rnharsh@visi.com>
Message-ID: <rf9T2.228$5N3.62200@ptah.visi.com>
Source record: 110351
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Don't sweat the morons! If they can't figure out that "Your Personal
Callsign Mug" is the subject of the same ad... And they read it more than
once, They probably move their lips when they read it!

Cheers & 73

BD wrote in message <7facu5ptl1@newnews.startext.net>...
>Here's a few 'excerpts' from his reply to my complaint.. ;)
>I sure didn't know that it took 1000's to make a spam a spam...
>
>> I post one message each week on these 6 newsgroups. As for
>> your remark about spamming
>> these newsgroups I find it hard to beleive that what Im doing is
>> called spamming. People that spam send many messages to one > or 1000s
of
>groups each and every day.
>
>
>Dave <root@warez.phantom.com> wrote in message
>news:slrn7haoe7.gi.root@wild.net...
>> On Wed, 14 Apr 1999 22:22:11 -0500, Jaw Jabber <jawjabber@earthlink.net>
>wrote:
>> [drivelsnip]
>>
>> I am getting so sick of your spam/velveeta about the coffee mug thing,
>that
>> it is beginning to sound like a good idea to me to shove one of those
mugs
>> up your anal apeture.
>>
>> Just remember: You can't sell a product to people you have pissed off.
>>
>> Are your sales real low? I'll bet they are.
>
>

1817. RE: IC706- lousy on CW...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <371D2650.D96552A4@yahoo.com>
Source record: 110352

This radio is a terrible CW rig. Dont know about the Mark 2 version,
but the original was plagued by cw filter blow by, chopping of
characters
in QSK mode at speeds as slow as 20WPM, and fan noise on transmit
making it necessary to use headphones for weak signal copy.

The Alinco DX70 is a better compact CW rig -- the filters are not the
very best, but adequate for general use. In fact, I ran the IARU HF
contest a couple times and CQWW with one of these little rigs when in
Asia
along with a 2 ele quad. Performance exceeded expectation by a
significant margin.
Only flaw I found was no built in keyer, so I had to use my own.
But, this does not have 2M ssb.

If it were my money, I'd find an older ten tec corsair 2 for HF cw
work, and a kenwood TR751A for 2M ssb work, -- probably come out about
the same cost wise with much better performance (and you can even do
both at the same time)!

Joe K7JOE

m1 wrote:
>
> I am thinking of buying this radio for HF cw and 2m ssb. Information
> from users rather than salesmen would be appreciated.
>
> Mark
> markt103@hotmail.com

1818. FS TEK Calibration Kits.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: "j.kyong" <j.kyong@worldnet.att.net>
Message-ID: <371D2D86.A6CA633A@worldnet.att.net>
Source record: 110353
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,sci.electronics.components,sci.electronics.equipment

Hi all
I have a for sale TEK Calibration Kits.
Model : KQ-8
* 067-0587-02 Calibration Fixture Signal Standarizer.
* 067-0589-00 Calibration Fixture Plug -in Extender.
* 067-0616-00 Calibration Fixture Flexible Plug-in Extender.
* 067-0616-00 Calibration Fixture Flexible Plug-in Extender.
$400.00 plus shipping
In carrying cases.
Good working condition.
Tel:714-778-5151
Thanks

1819. FS: Boonton Eq. 260A, 250A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <yZ9T2.2053$1v.3204@ndnws01.ne.mediaone.net>
Source record: 110354
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Both in excellent cosmetic and working condition with original manuals!

The 260A is their famous "Q" meter, covering 50 KHz to 50 MHz.
This is a late model unit that works perfectly.

The 250A is the Rx meter that covers 500 KHz to 250 Mhz and measures
resistance from 15 ohms to 100K ohms over the range. Measures capacitance as
well. This unit works perfectly and is accurate.

$250 each shipped CONUS. Q standards and inductors available for the 260A
as
well.

regards,

Chuck...K1KW

1820. Re: NEWBIE COMPUTER RFI QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: "Royal D. Moore" <KB7WTO@prodigy.net>
Message-ID: <371D2CCD.9D786E94@prodigy.net>
Source record: 110355
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

A word of caution concerning your grounding arrangement. Using separate grounds can cause problems, if a lightning strike hits near you it will make one of the grounds possibly thousands of volts higher than that of the other ground. Whatever you have between the two grounds at that point will surely fry. Obtain a good book on proper grounding and follow it's advice. Good luck and I do hope you get your interference problem licked.
Royal KB7WTO

Jim Long wrote:

> Hi folks,
>
> I am having some computer RFI problems .....

1821. Re: F.S. Pres. Jackson/NTR-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: LEE <leel@uniserve.com>
Message-ID: <371D2EB4.28417CA1@uniserve.com>
Source record: 110356

Thanks for the update, I'll shorten my listings in the future.

Freqpolice wrote:

> > Iï¿½m selling my President Jackson.
> >
> > * This unit covers from 26.065 for 28.305mhz built in
> > * Has an open dual-clarifier with 14kc spread
> > * Am/ Fm/ SSB modes
> > * Mike gain control
> > * 10kc switch
> > * Roger Beep on/ off
>
> ...and blah, blah, blah....
> Did I REALLY read this on rec. radio.AMATEUR.equipment??? Boy, this is just the
> rig to drive that ASSTRONICS 10m/6m (hah!) amp!

1822. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <371D2428.DA71837C@ibm.net>
Source record: 110357
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

I tried to address that a while back. The Bird 43 is a field
instrument, not a lab instrument. It must work over a very large
tempature range. Not only is the meter movement in questiion, but
also the components in the slug and mechanical accuracy of the
sampling line secment. You always have to allow for the worst case,
which migh only show up as 1 in 1000 while the others are much
closer, especially under more controlled enviroments.

10-7 wrote:
>
> People keep refering to the meter movements accuracy , I question the slugs,
> check from one to the next . What good does the meters accuracy mean If my
> slug reads higher than someone elses slug , I guess now there is now 2
> things to consider with regards of accuracy, the meter movement and the
> slug. Again, either you guys dont own more than one slug of the same value
> or even different values to really see what a differance there really are
> between the slugs
>
> --
>
> Barry L. Ornitz wrote in message ...
> >
> >William E. Sabin wrote in message <371B9007.CCDF668A@mwci.net>...
> >>Anthony R. Gold wrote:
> >>> On Sunday, in article <3719A182.52AE00AE@mwci.net>
> >>> sabinw@mwci.net "William E. Sabin" wrote:
> >>>
> >>> > Not so fast!
> >>> >
> >>> > Look at the first meter. At 10 mA the error is 5% and according to the
> >"rule"
> >>> > it should be 18%, if it is a 3% meter. At 20 mA the error is 1.5% and
> >it
> >>> > should be 8.0%. For the second meter at 25 mA the error is 4.2% and it
> >should
> >>> > be 8.0% if it is a 1% meter.
> >>>
> >>> Why "should" the error of the first meter at 10mA be 18% or at 20mA
> >>> ought the error be 8%, etc.
> >>
> >>If the accuracy is "allowed" to be 3%, then officially it is "allowed" to
> >be 3% of
> >>full scale anywhere on the scale.

> >
> >
> >This is EXACTLY the statement I have been trying to convince Bill of all
> >along. Change the words in his previous posting and things make much more
> >sense. [But I still cannot duplicate his numbers exactly.]
> >
> >>Look at the first meter. At 10 mA the error is 5% and according to the
> >"rule"
> >>it should be 18%, if it is a 3% meter. At 20 mA the error is 1.5% and it
> >>should be 8.0%. For the second meter at 25 mA the error is 4.2% and it
> >should
> >>be 8.0% if it is a 1% meter.
> >
> >The accuracy statement supplied by the manufacturer does not tell you what
> >the error is at any point. It just sets bounds on the error. A corrected
> >wording _might_ be:
> >
> >At 10 mA the actual error is 5%, and according to the manufacturers
> >accuracy statement, it could be as high as 15%, if it is a 3% of full-scale
> >meter. At 20 mA the actual error is 1.5% but it could be as high as 7.5%.
> >For the second mneter at 25 mA, the error is 4.2% but it could be as high
> >as 8%
> >based only on the full scale accuracy of 1%.
> >
> >>Example: A 0 to 100 meter is rated at 3% of full scale. This means that at
> >100 it
> >>"can be" 97 to 103, which is 3% of full scale. But that also means that at
> >20 it
> >>"can be" between 17 and 23, which is not 3% but 15%. Or at 10 it "can be"
> >between
> >>7 and 13, which is 30%.
> >
> >Which is the point Roy Lewallen made.
> >
> >>Any worthwhile 3% panel meter that I have ever worked with is a lot better
> >than
> >>that.
> >>
> >>If a meter *just barely* meets that spec and is no better than that, then
> >as I
> >>said, at lower readings the errors "should be" the larger numbers. That
> >statement
> >>was correct. The cheaper junk meters do exactly that and no more, so that
> >the meter
> >>is not very good except close to full scale.
> >
> >
> >No, at lower readings the errors do not _have_ to be larger numbers. But
> >they _CAN_ be and still meet the full scale specification.
> >

> >>If you read my writeup more carefully, I am saying that meters in practice
> >are not
> >>built that way, and the data that I gave for two old knocked-around meters
> >is a
> >>very good example.
> >>
> >>> I think you have totally missed Roy's point.
> >>
> >>I think you are totally missing my point. The specification is standard
> >practice,
> >>but a meter that does nothing more than meet the bare minimum advertised
> >definition
> >>of "full scale accuracy" is not one that I would buy if I can find
> >something that
> >>goes the extra mile and tries to get a better "average % accuracy" over
> >"most" of
> >>the scale. And you may be sure that I can in fact do just that. Read my
> >post again
> >>(the part that you deleted from your reply).
> >>
> >>The "% of full scale" spec is a tradition, and anyone just barely meeting
> >the spec
> >>will not go to jail, but he will not compete with those who do a much
> >better design
> >>and test job for the same sell price. I'm not talking about $1000
> >laboratory things
> >>in walnut cases, just ordinary $80 taut band panel meters.
> >>
> >>These days an automated test station could take data points (using a
> >computerized
> >>optical reader), calculate a linear regression and the standard
> >deviations, min
> >>and max errors etc. and possibly tweak the meter mechanism (or reject it)
> >in just
> >>15 seconds. The old traditional "% of full scale" spec is a lousy way to
> >do
> >>business since it permits a lousy result.
> >
> >Which was my contention all along...
> >
> >>Bill W0IYH
> >
> >
> >There is a small enough amount of data here that it can be done by hand.
> >Taking the first meter, for example, we can either fit the best straight
> >line though the data points, or if we assume the meter was properly zeroed
> >first, we can force our calibration to go through zero. Doing the latter
> >gives:
> >
> > Predicted_Value = 0.97213 * (Meter_Reading)

> >
> >Without forcing the calibration to go through zero gives:
> >
> > Predicted_Value = 0.98537 * (Meter_Reading) + 0.47205
> >
> >If you look at the errors between these predicted values and the actual
> >values, you will still find the worst error at the 5 mA reading. On the
> >10, 20, 30, 40 and 50 mA points on the scale, the above equations come to
> >within 2.5% - an excellent meter. But you cannot read into this data that
> >which is not there. Is the meter nonlinear below 10 mA, or is the 5 mA
> >point just a bad reading? You can say only with further testing, not with
> >this data.
> >
> >But again, with only the 3% of full scale statement to work with, you would
> >never know this. Bill said he had his meter checked against a calibrated
> >Boonton RF voltmeter. So he can say with certainty that his meter is good
> >over the range he checked. Another meter may not be nearly as accurate as
> >his, yet it still meet Bird's 5% of full scale accuracy.
> >
> > 73, Barry L. Ornitz WA4VZQ ornitz@dpnet.net
> >
> >
> >

1823. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: 10-7 <boygonbad@aol.com>
Message-ID: <YCaT2.43$hU2.3368@news2.voicenet.com>
Source record: 110358
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

Gary Coffman wrote in message <3728b467.399868377@news.atl.bellsouth.net>...
|>The machining of Bird line section castings isn't very tightly
>controlled (a small difference in insertion depth of the slug makes
>a pretty large difference in the indicated power).

Very true Gary, I have notice this as well with different line sections

1824. Looking for Schematic for FT-203R handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <UIaT2.1211$3F1.62523@news13.ispnews.com>
Source record: 110359
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for Schematic for FT-203R Yaesu handheld. It is in the owners manual
but mine is long gone.
Marty
N5KBP

--
Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com

1825. Kenwood ts 440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Harry <HGK@centuryinter.net>
Message-ID: <371D4A51.C2A9A6C3@centuryinter.net>
Source record: 110360

I'm looking for a keypad/keyboard for a Kenwood ts 440. Or intrested in buying a (junk) 440

1826. Looking of transistors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: "Gary \"Joe\" Mayfield" <ka0yos@amsat.org>
Message-ID: <7fjib2bpk1@news.dakota.net>
Source record: 110361

I'm fixing a radio for a friend and need to locate a couple of transistors. The 2sc2954 and the 3sk131. The usual generic places (Mouser, JDR, Digikey, MCM) don't carry these RF transistors and there is no SK or ECG cross for them. RF Parts has them, but they also have a $25.00 minimum. Any help for a source would be appreciated!

Thanks and 73,
Joe ka0yos

1827. Yaesu FT100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <371D513A.143E8016@texas.net>
Source record: 110362

I just bought a Yaesu FT100 from AES.
First impression of the radio was good. Works great on HF (40M and 75M).
I entered some local repeater frequencies and scanned for awhile. When the radio stopped on a couple of repeaters, I noticed that the signal strength was less than half of what I had gotten on other radios hooked up to the same antenna (Comet dual band ground plane @ 70" on top of tower).
Repeaters that normally were full scale are now S-9 on the FT100. I looked all through the menu to see if I had some attenuation on but there is no way to attenuate the receiver on 2M. I also read all through the manual, but did not find anything on changing the sensitivity of the receiver on VHF. The receiver on VHF and UHF is very dead. My wife was about 200 yards down the street in her mobile (50 Watts) and I was only getting 40 over S-9, the signal should have been FULL SCALE and then some.

Has anyone else experienced this problem wit the FT100's receiver ?
I plan on calling Yaesu tomorrow about the dead receive on the radio.

Thanks in advance,

Jim N5JIM

1828. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Bruce <bt10ant@ptconnect.infi.net>
Message-ID: <371D54B0.34B8@ptconnect.infi.net>
Source record: 110363

Jim wrote:
>
> I just bought a Yaesu FT100 from AES.
> First impression of the radio was good. Works great on HF (40M and 75M
>).
> I entered some local repeater frequencies and scanned for awhile. When
> the radio stopped on a couple of repeaters, I noticed that the signal
> strength was less than half of what I had gotten on other radios hooked
> up to the same antenna (Comet dual band ground plane @ 70" on top of
> tower).
> Repeaters that normally were full scale are now S-9 on the FT100. I
> looked all through the menu to see if I had some attenuation on but
> there is no way to attenuate the receiver on 2M. I also read all through
> the manual, but did not find anything on changing the sensitivity of the
> receiver on VHF. The receiver on VHF and UHF is very dead. My wife was
> about 200 yards down the street in her mobile (50 Watts) and I was
> only getting 40 over S-9, the signal should have been FULL SCALE and
> then some.
>
> Has anyone else experienced this problem wit the FT100's receiver ?
> I plan on calling Yaesu tomorrow about the dead receive on the radio.
>
> Thanks in advance,
>
> Jim N5JIM

Perhaps it is your individual unit. I have one since March 11 and
regularly have had 2 meter simplex FM chats ranging 30-50 miles with
good reception. Your radio may need fine tuning with a service
monitor.

Bruce K6PZW

1829. FT: Intel Create & Share Camra Pack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Rick Riverman <rbriver@cybcon.com>
Message-ID: <7fjmguraq3@remarQ.com>
Source record: 110364

I have a new Intel Create and Share Camera Pack in the box, never opened.

Contains:
- Intel PC Imaging Camera
- Video Phone Software
- Intel Create and Share Software
- Video Capture/56k Flex/V.90 Modem Interface Card

Will trade for dual band HT or what have you?

Rick Riverman W7RBR
Hillsboro, Oregon
rbriver@cybcon.com

1830. For sale Ham station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: molu@achilles.net
Message-ID: <molu-2004991938510001@port-25.ottawa3.achilles.net>
Source record: 110365

2 meters Icom ic-28h
HF Yeasu ft-77
Power supply Yesu FP 700
Also 2 mtrs antenna, Heathkit electronique keyer, dummy load, dipoles,etc.
$500.00 firm
reply to; molu@achilles.net

Ottawa area. canada

1831. Re: Yaesu FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: sirmalcolm@my-dejanews.com
Message-ID: <7fgkouems1@nnrp1.dejanews.com>
Source record: 110380

In article <7ffs8q$83u$1@holly.prod.itd.earthlink.net>,
"Nathan R. Ciufo" <nrciufo@earthlink.net> wrote:
> Hello, I'm interested in purchasing a Yaesu FT-920 at Dayton this year. I
> am wondering if any owners of the 920 could send me some comments as to
> whether they like it or not? Thanks and 73's, Nathan KA3MTT
>
>

I have been using a 920 for about a year now and like it quite well. Sold an
MP and a 1000D before getting the 920. Malcolm, K3KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1832. Re: Any Comments Available on Yaesu VX-5R?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: robh8304@my-dejanews.com
Message-ID: <7fgks9$eu1$1@nnrp1.dejanews.com>
Source record: 110381

In article <nfDS2.2029$hR4.18578@news1.atlantic.net>,
"John Calvin Hall" <johnhall@gulf.net> wrote:
> Hello!
>
> My wife and I are looking at the Yaesu VX-5r, and wanted to know what other
> VX-5R owners think about it.
>
> Thanks!
> John and Sarah Hall
> Pensacola, FL
>
>i love mine to death

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1833. FS Hammurland HQ-150 Receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: radiowalt@aol.com
Message-ID: <19990419204458.08516.00002853@ng113.aol.com>
Source record: 110382

Hammurland HQ-150 Receiver.. This Is A rare one.Receiver is in excellent condition both inside and out. Work fine.Asking 250.00 shipped
Thanks,Walt

1834. For Sale YAesu FT 5200 Duel Bander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <371cd0c7.978674@netnews.worldnet.att.net>
Source record: 110383

selling a Yaesu ft 5200 yaesu 2meter 440 MHZ very good cond...
have all boxex and manuals... price is 300.00 firm plus shipping
email me if you want a duel bander which the face comes off also
you can buy a remote kit for this also and also comes with lighted mic

1835. FS: Other Misc Ham Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <371bd824.519589936@news.mindspring.com>
Source record: 110384

```
FS: MFJ-941E Tuner 300w cross needles
$60 delivered
MFJ-407B Deluxe Electronic Keyer
$65 delivered
MFJ-422B-X Paddle Keyer
$50 delivered
MFJ-564 Iambic Paddles Chrome
$45 delivered
OR $95 delivered for 422 &564 combo.
Diamond NR-770HB with SPM-35 magmount
$95 delivered
all items are in mint or near mint condition and come with
boxes and/or manuals.
73 all Donnie n4jzh@amsat.org
```

1836. trade bearcat 850 for mobile scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: jmhoos@maxminn.com
Message-ID: <7fgt13lpc1@nnrp1.dejanews.com>
Source record: 110385

Want to trade a bearcat 850 for a mobile type scanner with 800mhz preferably
send any offers to jmhoos@maxminn.com

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1837. Re: Plano Radio Shack selling used gear as new

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: alx4443@aol.comszx
Message-ID: <19990419222812.08495.00002975@ng38.aol.com>
Source record: 110386

>QUOTE FROM CLINTBRAD4d:
" You should read it
>sometime. It's on every receipt you get from them. In essence:
>
>You may return any practically any item purchased within 30 days of purchase.
>No questions asked."

I think he did read it, but the store manager had many questions to ask
and snide comments for him such as first "accusing him of not buying it there"
humiliating him in front of other people, somhow having to bring up that it
was on sale ect.
QUOTE:
"No, Michael - he "threw" you a new FRS unit that cost twice as much as what
you paid for one."
Oh, so if a person were to buy a"new" sweater full of someone eleses'
sweat & b.o. & the manager gave that person an exchange worth more, (after
accusing the customer of falsehoods & ect) he should shut up & be grateful &
not mention what happened to him in that store?
QUOTE:
"THAT extremely "pro-consumer" exchange/return policy is what needs to be
published...not your silly little exchange with store employees."
Is this last one for real?? I got a steak dinner at a resteraunt that
was served to me bitten & full of mud, but what REALLY needs to be said is
what a great policy that restaurant has on returning & exchanging their
stuff??? We all know who you must work for, but guess what, the Emperor
really has no clothes, and it's OK to say it.

1838. FS: Johnson Thunderbolt and spare tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990419225357.18900.00002633@ng134.aol.com>
Source record: 110387

Have acquired a Johnson Thunderbolt and decided that it is too heavy for my operating table, let alone my back, hi. Condition: 7-8, perforated cabinet could use a repaint for the scratches, but no dents. Front panel not too bad, haven't cleaned it yet, but meters look good. Dial pointer needs restringing. Power cable needs new connectors. I have not plugged it in yet. Have what appears to be an original manual put into a binder. Not sure if it has solid state rectifiers or not but there is a spare set of rectifier tubes to go with it. This is pick up only in Dayton, Ohio, or Dayton Hamvention. Previous owner said he had it on the air a couple of weeks ago.

For seperate sale, a spare set of 4-400 tubes that I was told are full output but I have not had the amp up and running to see.

This is all I know about the merchandise. If you're interested, I'm taking offers for the next week or so and will see what happens, hi.

73

Evan

1839. Re: Looking for QRP Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Kelly Ellison <kelman@dialnet.net>
Message-ID: <01be8ade$57859e60$a2f941ce@default>
Source record: 110388
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Oscar,

There are many great kits out there. The Wilderness NC40A is a great
radio. The Sierra is excellent as well.
Check out these sites...
http://www.fix.net/~jparker/wild.html
http://www.fix.net/~jparker/sml.html
http://www.morsex.com/ohr/
http://www.elecraft.com/

Hope that helps... 73,

Kelly Ellison - WB0WQS

> Got the bug to build a QRP rig. The 40-40 seems simple and ideal for a
> first=timer like me.
> Is there a retailer that sells this unit or another rig as a kit? I
Do I need an amplifier?
> ---
> BTW I plan to put this kit in a backpack and hike to some remote Sierra
> Nevada peak to make contacts.
> Thanks for any help, Oscar.
>

1840. WTB: 220 Mhz Duplexer (Ham)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: rpowell907@aol.com
Message-ID: <19990419235719.27730.00002933@ng-da1.aol.com>
Source record: 110389

WTB: 220 Mhz duplexer for use on a 224.400 ham repeater.

Randy - KC4AQS
RPowell907@aol.com

1841. FS: Kantronics KPC-2400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Kirby Nesbitt <knesbitt@velocity.bc.ca>
Message-ID: <01be8ae2$6ad77660$2c7c872c@velo>
Source record: 110390
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For-Sale
Kantronics KPC-2400 HF, VHF/UHF packet TNC. Good to speeds up to 2400 bps. Previously upgraded firmware from Kantronics. Complete with all interface cables, including my HT interface cable, and manuals. This unit is like brand new. Will accept best offer over
$ 90.00(USD)+shipping (small box).
If interested please contact:

Kirby Nesbitt VE7RKW
<knesbitt@velocity.bc.ca>

****
Guaranteed as stated or your money back
****

1842. FS Saber 1 uhf 12ch $240 w/2batt.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: xeon <xeon@ultinet.net>
Message-ID: <371BFDC4.C323CD8A@ultinet.net>
Source record: 110391

Saber 1 uhf 12ch
6D core, H/pwr, non secure
Model # H44SAN7139CN
comes w/ 1 batt.motorola used (not so good)
plus 1 brand-new batt motorola (7.2v @ 1800 ma)
& ant. the shape of the radio is in
good shape I'll give it a 7.

*** Note ****

Asking $240.+ you paid for S+H

**** Need to read radio for band spread ? ****
Don't know band spread!

I'm not going to paid someone $40 or $30 so i can read
the radio. If I'm not going to kept it.

Then i used my scanner to see what were the
CH. And this is what i found.

Ch. 1 447.285
Ch. 2 449.925
Ch. 3 460.000
Ch. 4 460.500
Ch. 5 449.125
Ch. 6 447.125
Ch. 7 --- Blank
Ch. 8 --- Blank
Ch. 9 --- Blank
Ch. 10 --- Blank
Ch. 11 --- Blank
Ch. 12 --- Blank

Save $40 or $30.

And this is why I'm selling it!
1) I got it with a trade!
2) It cost to much for me to keep this radio.
I would need a charger, software, cable,
rib box and get this a 386 computer. Ha

You can e-mail me

Xeon@ultinet.net

1843. Re: FS: 6mtr/10mtr Tube Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: cainiowa@aol.com
Message-ID: <19990420004512.06175.00003125@ng-fw1.aol.com>
Source record: 110392

Hi Rich:

What is the input drive level needed for the amp? Also, what tubes does it use? Does it have tuned input?

I'm only interested in it for 6 meters.

Regards,

Jay WD9X

1844. Re: Looking for info Motorola 3100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: jay@west.net
Message-ID: <slrn7ho1lr.qcp.jay@slowpoke.sb.west.net>
Source record: 110393
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

[alt.sci.amateur snipped]

On Mon, 19 Apr 1999 22:58:45 +0200, Fred Krom <Fred.Krom@home.ict.nl> wrote:
:Helo OM's,
:
:I'm looking for information about the Motorola carvox 3100 autotelefoon for
:using it as a 70cm packet station. Are there some people out there with
:service manuals and / or having used it for 70cm radio amateur freq.?

Could you give some more info? Motorola produced numerous mobile radios
in the 1960s through the 1980s with model numbers ending in 3100, which
would indicate a radio with CTCSS squelch and one frequency. The complete
model number such as U44LHT-3100 or similar will be needed to identify your
radio. Most of these Motrac/Motran/Mocom 70/Mitrek series radios will tune
up just fine on 70cm if originally set for the 450-470 MHz commercial band.

Rx/Tx turn-around time may be a bit slow on some of these units for packet
work, others will be fine. But we need a complete model number to determine
which of several models you have. Or post a scan in alt.binaries.pictures
with a pointer to it here.

vy 73 de WB6RDV

--
-- Jay Hennigan jay@west.net 805-884-6323 --
WestNet: Internet service to Santa Barbara, Ventura and the world.

1845. Re: Looking for QRP Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <199903192316.PNR05201@scott.net>
Source record: 110394
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Oscar Benitez writes:
> Got the bug to build a QRP rig. The 40-40 seems simple and ideal for a
> first=timer like me.

I just recently finished a SW40+. It's a great kit and a great performer!

> Is there a retailer that sells this unit or another rig as a kit? I
> don't have the time or inclination to sort through catalogs for the
> parts.

A quick search on the internet will yield plenty of 'hits'. Search for Small
Wonders Lab for the SW40+.

> What would be the ideal antenna?

I use a longwire and a Rainbow tuner by the New Jersey QRP Club.

> Do I need an amplifier?

That would defeat the purpose of operating QRP :)

> BTW I plan to put this kit in a backpack and hike to some remote Sierra
> Nevada peak to make contacts.

You'll be able to make pleanty of contacts and you'll have a great time!

73 es gl Jeff W4JEF

--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------
jeffj@scott.net w4jef@amsat.org	Reserve Patrol Captain
Satellite: Mir R0MIR-1, AO-27	Jefferson County Sheriff's Dept
200LX+BayPac+FT50=Portable Packet	QTH Birmingham, AL USA

1846. Hamlink / RadioLink

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: "Lou R." <lour@cgocable.net>
Message-ID: <371c144a.0@news.cgocable.net>
Source record: 110395

Does anyone have any info on the Hamlink? It allows you to use a HT to control an HF rig....

Im looking for one..

Lou R.

1847. WTB: UHF Maxtracs & GM300's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: "J. Banks" <psgtech@ix.netcom.com>
Message-ID: <7fh457$mjd@sjx-ixn10.ix.netcom.com>
Source record: 110396
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to buy one UHF Maxtrac and two UHF GM300's. All must be in good shape and at least 16 channels.

Jim

714.478.4039

1848. f.s.ft5200 yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: LeRoy Prosic <ve3lgp@tct.net>
Message-ID: <7fh6jd$bcj@sabik.tct.net>
Source record: 110397

I have a Yaesu FT5200, 2m./70cm like new, plastic still on the face, with separation kit, all boxes etc.. You pay to ship from Michigan. $300.00 U.S.
www.ve3lgp@tct.net

1849. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: "Barry L. Ornitz" <ornitz+U@dpnet.net>
Message-ID: <I_US2.2858$Bm3.183705@news20.ispnews.com>
Source record: 110398
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

William E. Sabin wrote in message <371B9007.CCDF668A@mwci.net>...
>Anthony R. Gold wrote:
>> On Sunday, in article <3719A182.52AE00AE@mwci.net>
>> sabinw@mwci.net "William E. Sabin" wrote:
>>
>> > Not so fast!
>> >
>> > Look at the first meter. At 10 mA the error is 5% and according to the
"rule"
>> > it should be 18%, if it is a 3% meter. At 20 mA the error is 1.5% and
it
>> > should be 8.0%. For the second meter at 25 mA the error is 4.2% and it
should
>> > be 8.0% if it is a 1% meter.
>>
>> Why "should" the error of the first meter at 10mA be 18% or at 20mA
>> ought the error be 8%, etc.
>
>If the accuracy is "allowed" to be 3%, then officially it is "allowed" to
be 3% of
>full scale anywhere on the scale.

This is EXACTLY the statement I have been trying to convince Bill of all
along. Change the words in his previous posting and things make much more
sense. [But I still cannot duplicate his numbers exactly.]

>Look at the first meter. At 10 mA the error is 5% and according to the
"rule"
>it should be 18%, if it is a 3% meter. At 20 mA the error is 1.5% and it
>should be 8.0%. For the second meter at 25 mA the error is 4.2% and it
should
>be 8.0% if it is a 1% meter.

The accuracy statement supplied by the manufacturer does not tell you what
the error is at any point. It just sets bounds on the error. A corrected
wording _might_ be:

At 10 mA the actual error is 5%, and according to the manufacturers
accuracy statement, it could be as high as 15%, if it is a 3% of full-scale
meter. At 20 mA the actual error is 1.5% but it could be as high as 7.5%.
For the second mneter at 25 mA, the error is 4.2% but it could be as high
as 8%
based only on the full scale accuracy of 1%.

>Example: A 0 to 100 meter is rated at 3% of full scale. This means that at
100 it
>"can be" 97 to 103, which is 3% of full scale. But that also means that at
20 it
>"can be" between 17 and 23, which is not 3% but 15%. Or at 10 it "can be"
between
>7 and 13, which is 30%.

Which is the point Roy Lewallen made.

>Any worthwhile 3% panel meter that I have ever worked with is a lot better
than
>that.
>
>If a meter *just barely* meets that spec and is no better than that, then
as I
>said, at lower readings the errors "should be" the larger numbers. That
statement
>was correct. The cheaper junk meters do exactly that and no more, so that
the meter
>is not very good except close to full scale.

No, at lower readings the errors do not _have_ to be larger numbers. But
they _CAN_ be and still meet the full scale specification.

>If you read my writeup more carefully, I am saying that meters in practice
are not
>built that way, and the data that I gave for two old knocked-around meters
is a
>very good example.
>
>> I think you have totally missed Roy's point.
>
>I think you are totally missing my point. The specification is standard
practice,
>but a meter that does nothing more than meet the bare minimum advertised
definition
>of "full scale accuracy" is not one that I would buy if I can find
something that
>goes the extra mile and tries to get a better "average % accuracy" over
"most" of
>the scale. And you may be sure that I can in fact do just that. Read my
post again
>(the part that you deleted from your reply).
>
>The "% of full scale" spec is a tradition, and anyone just barely meeting
the spec
>will not go to jail, but he will not compete with those who do a much
better design
>and test job for the same sell price. I'm not talking about $1000
laboratory things
>in walnut cases, just ordinary $80 taut band panel meters.

>
>These days an automated test station could take data points (using a computerized
>optical reader), calculate a linear regression and the standard deviations, min
>and max errors etc. and possibly tweak the meter mechanism (or reject it) in just
>15 seconds. The old traditional "% of full scale" spec is a lousy way to do
>business since it permits a lousy result.

Which was my contention all along...

>Bill W0IYH

There is a small enough amount of data here that it can be done by hand. Taking the first meter, for example, we can either fit the best straight line though the data points, or if we assume the meter was properly zeroed first, we can force our calibration to go through zero. Doing the latter gives:

Predicted_Value = 0.97213 * (Meter_Reading)

Without forcing the calibration to go through zero gives:

Predicted_Value = 0.98537 * (Meter_Reading) + 0.47205

If you look at the errors between these predicted values and the actual values, you will still find the worst error at the 5 mA reading. On the 10, 20, 30, 40 and 50 mA points on the scale, the above equations come to within 2.5% - an excellent meter. But you cannot read into this data that which is not there. Is the meter nonlinear below 10 mA, or is the 5 mA point just a bad reading? You can say only with further testing, not with this data.

But again, with only the 3% of full scale statement to work with, you would never know this. Bill said he had his meter checked against a calibrated Boonton RF voltmeter. So he can say with certainty that his meter is good over the range he checked. Another meter may not be nearly as accurate as his, yet it still meet Bird's 5% of full scale accuracy.

73, Barry L. Ornitz WA4VZQ ornitz@dpnet.net

1850. w.t.b. yaesu ft736 accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: LeRoy Prosic <ve3lgp@tct.net>
Message-ID: <7fh780$bhg@sabik.tct.net>
Source record: 110399

Looking to buy FT736 accessories. I have a Michigan mailing address.
www.ve3lgp@tct.net

1851. w.t.b. 2m/70cm standard mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: LeRoy Prosic <ve3lgp@tct.net>
Message-ID: <7fh7gp$bm8@sabik.tct.net>
Source record: 110400

I would like to buy a Standard dual band mobile with or with out the separation kit. Must be in "clean" condition. I have a Michigan mailing address. www.ve3lgp@tct.net

1852. For Sale Yaesu FT 101 EE-2 Avail

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <371c2eb7.3404553@netnews.worldnet.att.net>
Source record: 110401

have a friend Harry selling 2 Yaesu FT 101 EE radios says there in
good cond call him for info in so cal his call is KC6 KOR... Harry
Cost Mesa Cal.... 949 642-3711 he is not on the Net... thanks..
price is 250.00 each.. better than E-Bay!!! tell him Mike sent ya..

1853. Help needed on TS-50 out of band Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: mogens <petsen@image.fjernedette.dk>
Message-ID: <7fhcug$j6h$1@miri.tele.dk>
Source record: 110402

Hi

On several places i found something like this :

> >>Locate the only non-surface mounted component on the PLL board >>--
> >> look near the rear left-hand side of the pll board
> >> (front of radio facing you) and remove the very
> >> obvious diode. You can't miss, ther's only one.

In my TS-50 there are 5 obvious leaded diodes. (Or where is the PLL board
?)

Why is my TS-50 different ? (And how to do the mod ?)

73 de oz1akn
Mogens

Please any mail response to :
petsen(yes remove this set of parenthesis)@image.dk

1854. Re: Kenwood TK-930 and 940 Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Barbara Cunningham <cbe@mediaone.net>
Message-ID: <371C3D05.235621A0@mediaone.net>
Source record: 110403
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

HI Don My name is Ed. the Kenwood programming cable has a small SMD
board
built into it so you just can't make a standard pin out cable to fit it
will not work. Ed.

"Donald E. Smith" wrote:

> Is there anybody out there with a manual for the Kenwood TK Series. I
> need the pinout of the mike connector to make up a programming cable.
> Please respond by email. Thanks Don KB6GQA

1855. Re: RF into speaker leads

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Barbara Cunningham <cbe@mediaone.net>
Message-ID: <371C41D7.6FDD2890@mediaone.net>
Source record: 110404

Hi My name is Ed. if you are having problems with RF into the SPEAKER LEADS
TRY USING twisted pair of speaker leads with (2) .01 mfd caps from each
lead to grd. or
shielded cable with the same config. on caps this should dump the RF off the
speaker line
Ed.

dr.dongle@juno.com wrote:

> In article <37163265.7754216@news.erols.com>,
> jsutton@erols.com wrote:
> > I am just having a look at PSK31 - a new digital system described in
> > this months QST. It is indeed something to behold - I expect it to
> > replace RTTY and other digital modes before long.
> >
> > However I have a problem - when my xmtr is on there is pick up by the
> > speaker leads. The input to the speakers is 10K ohms - since the
> > speakers have amplifiers to increase the audio level out of the sound
> > card.
> >
> > Question - although I have seen information in the past - I don't
> > remember what specific ferites would be useful to eliminate this
> > problem. I assume Radio Shack has some and they can be ordered
> > others.
> >
> > Your thoughts will be appreciated.
> >
> > 73/Jim/AC4CZ
> >
> >
> -- Just use some 2.5 mh inductors.
> dr.d
> Kiss Technologys
> The more complicated the plumbing
> the easer it is to stop up the pipes M. Scott
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1856. Re: HT Recommendations Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Joe Schlatter <w4hh@3wave.com>
Message-ID: <aDZS2.2890$Bm3.189724@news20.ispnews.com>
Source record: 110405

Try to track down the old ICOM IC-2A. Rugged. Simple -- thumbwheel
switches to set the freq. Very popular so there should be a few out there.

--
Regards,
Joe Schlatter
joe@schlatter.org
http://www.schlatter.org/
http://www.miafacts.org/
Amateur Radio Extra Class call sign W4HH
Pacific Crest <"pcrest"@teleport. com> > wrote in message ...
>Hello!
>
>I am looking for recommendations for HT's priced at around $120. Now,
>before you start laughing, they are for a school club station, need to
>be sturdy and do not need a lot of bells and whistles.
>
>Any suggestions?
>
>Thanks,
>Dan
>NX9C
>

1857. Re: Is Your Health At Risk? Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Lawrence Wong <wongl@iee.org>
Message-ID: <371CDE7D.6D28@iee.org>
Source record: 110406
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

Is this another scam?

Don't we all live on a floating magnetic field?

Tracey wrote:
>
> Are Cell phones dangerous? Is the Pope Catholic?
>
[snip]
>
> 10. I suggest that you NEVER use an electric blanket, but you may find them to be
> just too comfortable to avoid.
> Most electric blankets use a series of wires and heater coils embeded
> between two layers of cloth. Many blankets
> use wall current to produce the higher temperatures you enjoy.
> Essentially, you are laying a huge antenna over your body.
> It is emitting 60hz magentic fields and it is located right next to your
> skin. Even if the blanket was operated from highly
> filtered DC, you still would have a magnetic field around it and you.
> Remember how you used a D cell battery, a nail, and
> a coil of wire to produce an electro magnet? Was that DC current you were
> using? Sure! And, though magnetic fields
> that turn on and off rapidly as in 60 hz power lines and RF devices is much
> more dangerous, who can say that hours of
> exposure each night to powerful DC magnetic fields is not harmful?
> Think about your environment in which you exist on a normal day. Do what
> you can to minimize exposure to magnetic
> fields and RF. Keep power cords for tools, radios, hair dryers, away from
> your body. Stay away from high powered
> electric lines overhead. I would NEVER buy a home located next to
> overhead powerlines. Especially those mounted on
> large metal towers. Such a home would be bathed in 60hz magnetic fields
> 24 hours a day.

1858. Re: Looking for QRP Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: "Tom V." <TVAC@postoffice.worldnet.att.net>
Message-ID: <371C660C.13D8@postoffice.worldnet.att.net>
Source record: 110407
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Oscar-
Check out http://www.tentec.com and http://www.ohr.com both have single bander kits in the $100 range as well as more expensive ones. I use the OHR rig with a long wire, tuner and ten-tec counterpoise (also a kit,) which makes a great portable setup.
Good luck,
Tom WA2CRG

Oscar Benitez wrote:
>
> Got the bug to build a QRP rig. The 40-40 seems simple and ideal for a
> first=timer like me.
> Is there a retailer that sells this unit or another rig as a kit? I
> don't have the time or inclination to sort through catalogs for the
> parts.
> What would be the ideal antenna?
> Do I need an amplifier?
> ---
> BTW I plan to put this kit in a backpack and hike to some remote Sierra
> Nevada peak to make contacts.
> Thanks for any help, Oscar.

1859. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7fhs13$k0r$1@shell.ametro.net>
Source record: 110408

drgrant@ziplink.net hath said:
: On 14 Apr 1999 02:17:16 -0500, nexus@ametro.net (The NeXus) wrote:
:
: >Hello everyone....
: >I am currently considering buying a Yaesu FT-8100 to
: >replace my Kenwood TM-V7A in the vehicle.
:
: Intermod probs? Stack some PAR filters
: up.

Intermod probs??? no I never said anything about intermod
problems where I live most of the radio spectrum has moved
up to 800-900mHz very little in vhf, and almost none in uhf.
The problem is visability with the display in daylight.

: Problem is, You'd be taking a step backwards! The 8100 is
: junk. It is failure prone and has weak audio. They got rid of the
: 8500, which was the only thing that could hold a candle to the TM-V7.
: Oh... yeah, thats the kicker. Little Cars+TMV7=no visibility,
: although I managed to live with mine for awhile.

Well I'm taking everyone's pros and cons into consideration.
and BTW, my "little car" is a 1995 Chevy 1500 extended cab truck,
far from little. I have the radio mounted in the back along with
an motorola spectra, and the control head for the TMV7A and the
Spectra up front mounted to my center console.

: Currently I use an FT2500M. Better than either the 8xxx series or
: the TMV7... course its 2M only, but considering that theres only one
: good 440 repeater around here, 440 hasnt been a big issue for me.
: -Mike

Thats the problem, my requirements are that of a dualband radio,
just go check my webpage out, you'll see how many kenwood 2 meter
mobiles I have. 3 of my bunch are sitting in boxes on the shelf
not even being used. I need dualband.

http://www.ametro.net/nexus/hamradio

--
John 3:16
For God so loved the world that he gave his
only begotten Son that whoever believes in
him shall not perish but have eternal life.
I believe, do you? Jimmy, nexus@ametro.net

1860. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7fhsthkbn1@shell.ametro.net>
Source record: 110409

drgrant@ziplink.net hath said:
: >I'm trying to find out what reception ranges it has though, how wide
: >is the receiver on both the V side and U side. With the kenwood I
: >am limited to 118-174 on V and 420-470 on U. Yaesu is known for its
: >wide ranges, I have the VX1R and like its wide range of frequencies.
: >Jimmy, KB5FSV
:
: Please, don't forget that Yaesu is also notorious for providing tons
: of frequency coverage with deaf RX. I tried putting in some active
: repeater freqs on 220 mhz with the 8000 that I had, it was absolutely
: deaf.
: -Mike

I'll take that into consideration, but atleast thus far with my
VX1R everything I've tuned up has come in just fine. I'm also
not asking for the ft8100 to do EVERYTHING but 800mhz receive
would be a plus for me since I have so many public safety agencies
here on it now... Thats one of the only things I wish kenwood
had kept in their duals, 800mhz... intermod and all of tha crap
isn't a problem for me, we're pretty clear down here where I'm at.
--
nexus@ametro.net, http://www.ametro.net/nexus
http://the.ml.org, Mississippi Lite Organization
us.undernet.org #mississippichat (nick BADjimmy)

1861. Re: HOW TO: Calibrate SWR/Watt meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: 10-7 <boygonbad@aol.com>
Message-ID: <74%S2.604$I11.46130@news3.voicenet.com>
Source record: 110410
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.boatanchors

People keep refering to the meter movements accuracy , I question the slugs, check from one to the next . What good does the meters accuracy mean If my slug reads higher than someone elses slug , I guess now there is now 2 things to consider with regards of accuracy, the meter movement and the slug. Again, either you guys dont own more than one slug of the same value or even different values to really see what a differance there really are between the slugs

--

Barry L. Ornitz wrote in message ...
>
>William E. Sabin wrote in message <371B9007.CCDF668A@mwci.net>...
>>Anthony R. Gold wrote:
>>> On Sunday, in article <3719A182.52AE00AE@mwci.net>
>>> sabinw@mwci.net "William E. Sabin" wrote:
>>>
>>> > Not so fast!
>>> >
>>> > Look at the first meter. At 10 mA the error is 5% and according to the
>"rule"
>>> > it should be 18%, if it is a 3% meter. At 20 mA the error is 1.5% and
>it
>>> > should be 8.0%. For the second meter at 25 mA the error is 4.2% and it
>should
>>> > be 8.0% if it is a 1% meter.
>>>
>>> Why "should" the error of the first meter at 10mA be 18% or at 20mA
>>> ought the error be 8%, etc.
>>
>>If the accuracy is "allowed" to be 3%, then officially it is "allowed" to
>be 3% of
>>full scale anywhere on the scale.
>
>
>This is EXACTLY the statement I have been trying to convince Bill of all
>along. Change the words in his previous posting and things make much more
>sense. [But I still cannot duplicate his numbers exactly.]
>
>>Look at the first meter. At 10 mA the error is 5% and according to the
>"rule"
>>it should be 18%, if it is a 3% meter. At 20 mA the error is 1.5% and it
>>should be 8.0%. For the second meter at 25 mA the error is 4.2% and it

>should
>>be 8.0% if it is a 1% meter.
>
>The accuracy statement supplied by the manufacturer does not tell you what
>the error is at any point. It just sets bounds on the error. A corrected
>wording _might_ be:
>
>At 10 mA the actual error is 5%, and according to the manufacturers
>accuracy statement, it could be as high as 15%, if it is a 3% of full-scale
>meter. At 20 mA the actual error is 1.5% but it could be as high as 7.5%.
>For the second mneter at 25 mA, the error is 4.2% but it could be as high
>as 8%
>based only on the full scale accuracy of 1%.
>
>>Example: A 0 to 100 meter is rated at 3% of full scale. This means that at
>100 it
>>"can be" 97 to 103, which is 3% of full scale. But that also means that at
>20 it
>>"can be" between 17 and 23, which is not 3% but 15%. Or at 10 it "can be"
>between
>>7 and 13, which is 30%.
>
>Which is the point Roy Lewallen made.
>
>>Any worthwhile 3% panel meter that I have ever worked with is a lot better
>than
>>that.
>>
>>If a meter *just barely* meets that spec and is no better than that, then
>as I
>>said, at lower readings the errors "should be" the larger numbers. That
>statement
>>was correct. The cheaper junk meters do exactly that and no more, so that
>the meter
>>is not very good except close to full scale.
>
>
>No, at lower readings the errors do not _have_ to be larger numbers. But
>they _CAN_ be and still meet the full scale specification.
>
>>If you read my writeup more carefully, I am saying that meters in practice
>are not
>>built that way, and the data that I gave for two old knocked-around meters
>is a
>>very good example.
>>
>>> I think you have totally missed Roy's point.
>>
>>I think you are totally missing my point. The specification is standard
>practice,

>>but a meter that does nothing more than meet the bare minimum advertised
>definition
>>of "full scale accuracy" is not one that I would buy if I can find
>something that
>>goes the extra mile and tries to get a better "average % accuracy" over
>"most" of
>>the scale. And you may be sure that I can in fact do just that. Read my
>post again
>>(the part that you deleted from your reply).
>>
>>The "% of full scale" spec is a tradition, and anyone just barely meeting
>the spec
>>will not go to jail, but he will not compete with those who do a much
>better design
>>and test job for the same sell price. I'm not talking about $1000
>laboratory things
>>in walnut cases, just ordinary $80 taut band panel meters.
>>
>>These days an automated test station could take data points (using a
>computerized
>>optical reader), calculate a linear regression and the standard
>deviations, min
>>and max errors etc. and possibly tweak the meter mechanism (or reject it)
>in just
>>15 seconds. The old traditional "% of full scale" spec is a lousy way to
>do
>>business since it permits a lousy result.
>
>Which was my contention all along...
>
>>Bill W0IYH
>
>
>There is a small enough amount of data here that it can be done by hand.
>Taking the first meter, for example, we can either fit the best straight
>line though the data points, or if we assume the meter was properly zeroed
>first, we can force our calibration to go through zero. Doing the latter
>gives:
>
> Predicted_Value = 0.97213 * (Meter_Reading)
>
>Without forcing the calibration to go through zero gives:
>
> Predicted_Value = 0.98537 * (Meter_Reading) + 0.47205
>
>If you look at the errors between these predicted values and the actual
>values, you will still find the worst error at the 5 mA reading. On the
>10, 20, 30, 40 and 50 mA points on the scale, the above equations come to
>within 2.5% - an excellent meter. But you cannot read into this data that
>which is not there. Is the meter nonlinear below 10 mA, or is the 5 mA

>point just a bad reading? You can say only with further testing, not with
>this data.
>
>But again, with only the 3% of full scale statement to work with, you would
>never know this. Bill said he had his meter checked against a calibrated
>Boonton RF voltmeter. So he can say with certainty that his meter is good
>over the range he checked. Another meter may not be nearly as accurate as
>his, yet it still meet Bird's 5% of full scale accuracy.
>
> 73, Barry L. Ornitz WA4VZQ ornitz@dpnet.net
>
>
>

1862. Re: Looking for QRP Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <371C7D2E.3185@ix.netcom.com>
Source record: 110411
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Oscar Benitez wrote:
>
> Got the bug to build a QRP rig. The 40-40 seems simple and ideal for a
> first=timer like me.
> Is there a retailer that sells this unit or another rig as a kit? I
> don't have the time or inclination to sort through catalogs for the
> parts.
> What would be the ideal antenna?
> Do I need an amplifier?
> ---
> BTW I plan to put this kit in a backpack and hike to some remote Sierra
> Nevada peak to make contacts.
> Thanks for any help, Oscar.

Howdy Oscar -- Kits A Bunch at URL:
http://www.ac6v.com/pageay.html
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 350,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

1863. Yaesu FT-1000MP for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <19990420092540.06243.00003282@ng-ba1.aol.com>
Source record: 110412

I have a mint Yaesu FT-1000MP, purchased new from HRO late 1995. Has AC supply built in, (2) 2.0 SSB filters, (1) 500 HZ collins mechanical filter, (1) 250 HZ CW filter, DVS-2 digital recording unit, FH-1 contest CW keyer keypad, MH-31 hand mic, orignal box and manuals.

I have just recently sent it to Yaesu for an alignment and factory mods update. I have the receipt to substantiate that. I am a non-smoker and I am selling it because I have just purchased a TS-950SDX. I am interested in selling it for $2400 shipped UPS ground insured CONUS. That is a savings of at least $1200 if purchased new with all stated options.

73,

Mike, KA7THA

1864. Re: Is Your Health At Risk? Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Terry Brown <browntl@concentric.net>
Message-ID: <371C8678.2C1D59C0@concentric.net>
Source record: 110413
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

I'm certainly not a technical expert...but from my simple observations, "Life" is hazardous to your health. So, it seems to me all the fussing and worrying in the all-caring media (scientific included) is quite a bit overdone. Just my opinion from a simple person.
Terry

Lawrence Wong wrote:

> Is this another scam?
>
> Don't we all live on a floating magnetic field?
>
> Tracey wrote:
> >
> > Are Cell phones dangerous? Is the Pope Catholic?
> >
> [snip]
> >
> > 10. I suggest that you NEVER use an electric blanket, but you may find them to be
> > just too comfortable to avoid.
> > Most electric blankets use a series of wires and heater coils embeded
> > between two layers of cloth. Many blankets
> > use wall current to produce the higher temperatures you enjoy.
> > Essentially, you are laying a huge antenna over your body.
> > It is emitting 60hz magentic fields and it is located right next to your
> > skin. Even if the blanket was operated from highly
> > filtered DC, you still would have a magnetic field around it and you.
> > Remember how you used a D cell battery, a nail, and
> > a coil of wire to produce an electro magnet? Was that DC current you were
> > using? Sure! And, though magnetic fields
> > that turn on and off rapidly as in 60 hz power lines and RF devices is much
> > more dangerous, who can say that hours of
> > exposure each night to powerful DC magnetic fields is not harmful?
> > Think about your environment in which you exist on a normal day. Do what
> > you can to minimize exposure to magnetic
> > fields and RF. Keep power cords for tools, radios, hair dryers, away from
> > your body. Stay away from high powered
> > electric lines overhead. I would NEVER buy a home located next to
> > overhead powerlines. Especially those mounted on
> > large metal towers. Such a home would be bathed in 60hz magnetic fields
> > 24 hours a day.

1865. Re: Is Your Health At Risk? Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: roncook@worldnet.att.net
Message-ID: <371c8a01.1129270941@netnews.worldnet.att.net>
Source record: 110414

... and when the Catholic Church selects a woman to be Pope, then I
will be terribly concerned about the hazards of cell phones, portable
transceivers (H-Ts), and overhead power lines.

On Sat, 17 Apr 1999 12:52:51 -0500, Tracey <tracey12@hotbot.com>
wrote:

>Are Cell phones dangerous? Is the Pope Catholic?
>
>The ARRL annual handbook has some very interesting information in it regarding
>electromagnetic fields and your body. The government has released standards
< snip >
Ron n1zhi
roncook@worldnet.att.net
cook@amsa.com
n1zhi@nsradio.org
ICQ: 26516311

1866. Re: Looking for QRP Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <371C8A44.1CFB@eece.maine.edu>
Source record: 110415
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Jeff Johns wrote:
> I use a longwire and a Rainbow tuner by the New Jersey QRP Club.

What is the advantage of using a long wire antenna? Other than ease of stringing up something, that is. I hope to do some QRP this summer myself, but I was planning on using a dipole, with a 1:1 balun (which I have yet to build, so it might not wind up as 1:1) and a transmatch (which I built from one of Dan's kits). If I use the dipole, I wouldn't run into the problem of needing a counterpoise, but is there some drawbacks to using a dipole instead of a long wire?
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

1867. Yaesu FT-50R Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <7fi7ef$ri4$1@nnrp1.dejanews.com>
Source record: 110416

Hello All,

This is Mike, KQ6MU.
I created a web page on the Yaesu
FT-50R/RD HT. You will find technical
stuff on there, as well as specs.,
and other info about this Dual Band
HT. The URL:

http://kq6mu.8m.com/ft-50r.html

Thanks & 73,

Mike Green KQ6MU

Webmasters: Please add me to your links
section, I will add you to my links section in return.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1868. WTB ; Anyone have a Hallicrafters HA5 VFO they want to sell?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <24686-371C82B4-1@newsd-234.iap.bryant.webtv.net>
Source record: 110417

Need one for my drake 2NT.
Tnx Jack K8BVJ k8bvj@webtv.net

1869. Re: Looking for QRP Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <199903200950.PNR01503@scott.net>
Source record: 110418
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Shawn Upton writes:

> What is the advantage of using a long wire antenna?

For me it's just convenience <g>. The dipole possibly may perform better,
but the 1/2 wavelength longwire I use does work. Of course I do use a
counterpoise.

73 es gl Jeff W4JEF

--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------
jeffj@scott.net w4jef@amsat.org	Reserve Patrol Captain
Satellite: Mir R0MIR-1, AO-27	Jefferson County Sheriff's Dept
200LX+BayPac+FT50=Portable Packet	QTH Birmingham, AL USA

1870. Re: HT Recommendations Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7fiah5$21$1@nnrp1.dejanews.com>
Source record: 110419

In article <tTNS2.49685$A6.24827130@news1.teleport.com>,
Pacific Crest <"pcrest"@teleport. com> wrote:

> I am looking for recommendations for HT's priced at around $120. Now,
> before you start laughing, they are for a school club station, need to
> be sturdy and do not need a lot of bells and whistles.

One of the finest 2Meter performers - the Radio Shack HTX-202 - should be
available USED for about that price.

Check with your local Amateur radio club(s). They should be a welath of
information for you and your group.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1871. Re: Looking for Type "N" connector source in Portland, OR area

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: griffg@earthlink.net
Message-ID: <7fidb3$2t5$1@nnrp1.dejanews.com>
Source record: 110420

Gary,

You might try Norvac Electronics in Beaverton, or Ham Radio Outlet (HRO) in Tigard.

FYI,I don't live in Oregon any more, but Norvac is where I went for most of that type of stuff.

In article <3719e333.0@news.pacifier.com>,
"Gary Baker" <gbaker@pacifier.com> wrote:
> HI,
>
> I am looking for a place to purchase type "N" connectors and adaptors in the
> Portland Oregon area.
> Any help wouold be appreciated
> Gary
> gbaker@pacifier.com
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1872. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Mark Johnson <silversq@ix.netcom.com>
Message-ID: <371C9606.6F7B7BFD@ix.netcom.com>
Source record: 110421

The NeXus wrote:

> intermod and all of tha crap
> isn't a problem for me, we're pretty clear down here where I'm at.
> -

I found that the FT-8100R is better than my old two meter rig on 2 meter intermod. There is an area that I drive by on my commute that used to blast my old Radio Shack mobile for about a mile with garbage from pager transmitters. If I have the squelch set very loose on my FT-8100R it may break squelch as I pass near the transmitter but most of the time it is quiet. Big Improvement.

73
Mark
AB0HJ

1873. Re: Help needed on TS-50 out of band Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <371C93B3.5AD1@avvid.com>
Source record: 110422

mogens wrote:
>
> Hi
>
> On several places i found something like this :
>
> > >>Locate the only non-surface mounted component on the PLL board >>--
> > >> look near the rear left-hand side of the pll board
> > >> (front of radio facing you) and remove the very
> > >> obvious diode. You can't miss, ther's only one.
>
> In my TS-50 there are 5 obvious leaded diodes. (Or where is the PLL board
> ?)
>
> Why is my TS-50 different ? (And how to do the mod ?)
>
> 73 de oz1akn
> Mogens
>
> Please any mail response to :
> petsen(yes remove this set of parenthesis)@image.dk

The correct location is on the digital unit. They are directly behind
the battery. One model has all 5 diodes. Try cutting all 5, it should
work.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

1874. Re: Need Atlas 210X mic wiring info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: fantbb@yahoo.com
Message-ID: <7fisdhgsh1@nnrp1.dejanews.com>
Source record: 110423

In article <7fegu0$hf9$1@nnrp1.dejanews.com>,
fantbb@yahoo.com wrote:
> I need to wire my Atlas 210x to transmit digital. I have been listening with
> the new mode PSK31 and really want to transmit now. I have moved a couple of
> times and now I can't find the 210X manual any where. Could someone help me
> out please on how to wire it up?

Found the information and got it hooked up.
Thanks to all who emailed me!

73!

Jeff Jones
AB6MB
NorCal QRP #65
CW Forever!!!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1875. Need ICOM 706MKII Audio Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990420120336.27468.00002695@ng108.aol.com>
Source record: 110424

I also LOVE my 706MKII ..... Is there any MOD to get better Audio out ?
I'm only getting about 25-28 % mod on AM

1876. FS / Trade: Drake MS-3, AC-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-20 00:00:00 UTC
From: W4UDX <crslex@iglou.com>
Message-ID: <371CAA87.42F4@iglou.com>
Source record: 110425

For Sale/ Trade: Drake MS-3 speaker with AC-3 power supply.

Matches TR-3, TR-4 and T-4X equipment. Speaker has fine front panel and

good driver but cabinet needs repainted. (Krylon matte black spray paint

matches Drake gear quite nicely). No dents. AC-3 was tested about 4

months ago on a TR-3 and it was supplying all the proper voltages.

$100 + shipping firm or trade for older Kenwood, Yaesu or Alinco 2M

mobile radio I can use for FM or packet.

Thanks..... W4UDX

e-mail W4UDX@juno.com

1877. 900 MHz Filters/Preselectors Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: r1c1w@aol.com
Message-ID: <19990421003400.22745.00003570@ng143.aol.com>
Source record: 110226

WTB used commercial (Celwave, DB Products, TXRX Systems, etc.)
filters/preselectors that will cover 935-940 MHz. Some 800 MHz filters can be
retuned to cover this freq range so let me know what you have.

Bob

1878. WTB: UHF Spectra

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: "J. Banks" <psgtech@ix.netcom.com>
Message-ID: <7fjm34$72b@sjx-ixn10.ix.netcom.com>
Source record: 110227
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to buy a dash mount UHF Spectra. Minimum 40 watt, 33 mode.

Jim
714.478.4039

1879. IC-T81A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: dpw_hg@my-dejanews.com
Message-ID: <7fk7r4$m30$1@nnrp1.dejanews.com>
Source record: 110228

Has anyone had any experience with the T81A? How do you think it compares to
th Yaesu VX-5R? Thanks

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1880. IC-T81A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: dpw_hg@my-dejanews.com
Message-ID: <7fk7ud$m68$1@nnrp1.dejanews.com>
Source record: 110229

Has anyone had any experience using the T81A? How does it compare in terms of use to the VX-5R?

Thanks

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1881. WTB: Yaesu FT-901D/DM, FT-102

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: kirby.nesbitt@velocity.bc.ca
Message-ID: <924664227@velocity.bc.ca>
Source record: 110230

Looking for a vg or excellent condition Yaesu FT-901D /DM, or FT-102
Transceiver.
If you have one that meets the requirement, please email me directly
stating; model particulars, options and accessories supplied, condition,
and of course asking price.
Best 73
Kirby Nesbitt VE7RKW
<knesbitt@velocity.bc.ca>

1882. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7fk34h$4vn$1@shell.ametro.net>
Source record: 110231

Mark Johnson (silversq@ix.netcom.com) hath said:
: I found that the FT-8100R is better than my old two meter rig on 2 meter
: intermod. There is an area that I drive by on my commute that used to
: blast my old Radio Shack mobile for about a mile with garbage from pager
: transmitters. If I have the squelch set very loose on my FT-8100R it may
: break squelch as I pass near the transmitter but most of the time it is
: quiet. Big Improvement.
: 73
: Mark
: AB0HJ

thanks for the info.. Atleast if we ever have anything really
bad down here it would be good to know that it is standing up
to some of the other manufactures.

Burn her, she's a witch! And how do you know she is a witch?
She turned me into a newt! Ahhhh newt? I got better.......
Monty Python

1883. Re: Can Anyone Access This Site Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Powerhouse <"power035@hotmail.com">
Message-ID: <XXhT2.2169$Up1.32864@sapphire.mtt.net>
Source record: 110232
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

sorry sir!!!

Not able to access it from Halifax, using MPowered

pat

Barry O'Grady wrote in message <371d2e85.1874271@genenews.acay.com.au>...
>"DavidC" <davidc@bit-net.com> wrote:
>
>:Can anyone not inside the AMPR.org system access
>:http://gw.ve1smu.ampr.org/ ?
>:
>:I have been trying for 4 days without success. I have
>:asked my ISP and they have tried from several places in
>:the US without success.
>:
>:Help?
>:
>:~~~
>:���
>:\ ~ / .... DavidC K1YP@qsl.net
>
>Traceroute 18/4/99
>
> 5 926 ms 859 ms 787 ms Serial4-1-1.chw8.Sydney.telstra.net
[139.130.39.
>89]
> 6 724 ms 678 ms 723 ms Fddi0-0.chw-core1.Sydney.telstra.net
[139.130.36
>.226]
> 7 764 ms 817 ms 866 ms Fddi1-0.pad-core2.Sydney.telstra.net
[139.130.24
>9.5]
> 8 * 659 ms 638 ms FastEthernet1-0-0.pad16.Sydney.telstra.net
[139.
>130.249.235]
> 9 635 ms 800 ms 805 ms 205.174.74.185
> 10 770 ms 898 ms 889 ms 199.37.127.177
> 11 753 ms 659 ms 628 ms atm10-0-1.sfo-bb2.cerf.net [134.24.45.5]
> 12 691 ms 798 ms 716 ms pos0-2-155M.sfo-bb3.cerf.net
[134.24.29.197]
> 13 636 ms 679 ms 751 ms pos3-0-622M.lax-bb4.cerf.net
[134.24.29.234]

> 14 978 ms 845 ms 853 ms atm1-0-1-622M.san-bb6.cerf.net
[134.24.29.141]
> 15 1026 ms 938 ms 804 ms pos10-0-0-155M.san-bb1.cerf.net
[134.24.29.129]
>
> 16 653 ms 627 ms 794 ms sdsc-gw.san-bb1.cerf.net [134.24.12.26]
> 17 751 ms 683 ms 716 ms bigmama.ucsd.edu [192.12.207.5]
> 18 633 ms 670 ms 773 ms muir-rs-backbone.ucsd.edu [132.239.254.11]
> 19 940 ms 686 ms 741 ms ampr.org [44.0.0.1]
> 20 867 ms 900 ms 809 ms Observatory3.StMarys.CA [140.184.21.39]
> 21 * * * Request timed out.
> 22 * * * Request timed out.
>
>Barry
>==========
>Please send me an email copy if you reply to this post
>as my news server is missing a lot of articles.

1884. >> Wanted: MD-1 mike <<

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: radio <radio@udel.edu>
Message-ID: <371D9E37.221DFD91@udel.edu>
Source record: 110233
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

A friend of mine is looking for a Yaesu MD-1 mike for his 902. He tells me the
current mike, the MD-100, will not work without a voltage which this radio will
not supply through the jack.

If you have one you don't need, please e-mail me.

Thanks and 73, Bob

1885. Wanted: antenna tuner for FT747

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: johneast@my-dejanews.com
Message-ID: <7fkme7$2kf$1@nnrp1.dejanews.com>
Source record: 110234

I believe that the FC757 or FC1000 will work with the FT747 (converted FT80C)

Looking for one at a good price, preferably in the UK but shipping could be arranged.

John

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1886. Wanted: antenna tuner for FT747

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: johneast@my-dejanews.com
Message-ID: <7fkmfs$2l7$1@nnrp1.dejanews.com>
Source record: 110235

I believe that the FC757 or FC1000 will work with the FT747 (converted FT80C)

Looking for one at a good price, preferably in the UK but shipping could be arranged.

John

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1887. TOWER FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990421081003.09335.00003545@ng12.aol.com>
Source record: 110236

I HAVE AN EASY WAY 60' CRANK UP & TILT OVER TOWER
PRICE $300 FIRM PICK UP IN N.Y ONLY

EMAIL OR CALL 516 678-1175

1888. D-104 info...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: "Gary E." <jo-n-gary@bigriver.net>
Message-ID: <371dc4f3.0@news.isdn.net>
Source record: 110237

I would like the specs on an amplified D-104 please. Just bought two old ones and made a good mic from the parts. If an information sheet came with them when new, would appreciate a copy as an e-mail attachment. Thank you, Gary K4KSE...

1889. Re: Plano Radio Shack selling used gear as new

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: edial@cisco.com
Message-ID: <371dc23e.14206271@news.cisco.com>
Source record: 110238

All Radio Shacks do that. It's policy. Maybe one in ten items
purchased there my be in the original wrapping. It frustrates the hell
out of me.

On 19 Apr 1999 19:50:12 GMT, "Michael K. Davis" <zilch0@primenet.com>
wrote:

>I recently had an experience at the Radio Shack in Plano that deserves
>publication. This Radio Shack store is at Parker Rd. and Independence
>Parkway, in Plano, Texas. Hopefully, it's safe to assume their practices
>are not replicated at other Radio Shack stores.
>
>I bought several items using a 10% discount coupon. When I got home, I
>discovered all were fine except for a single-channel FRS walkie-talkie
>that had been marked on the shelf with a blue "Clearance" label. I don't
>know what it normally sells for, but I had paid 19.95 less 10 percent.
>
>Problem, there was dried mud in the grooves of the rubber hand grips!
>There were also many scratches (two dozen?) on the rounded edges and flat
>underside of the base of the unit. It had been handed to me at the store
>in a pristine box, that was pulled from a lower shelf behind the counter
>where a lot of their inventory is stored.
>
>When I returned to the store, the next day, there were three other
>customers present, one being serviced ahead of me at the cash register.
>The store manager asked what I needed. I said, "I am returning this
>because it is obviously used. It has dried mud on the hand grips and
>several scratches in the case."
>
>"That didn't come from this store..."
>
>"It certainly did! I bought it from that gentleman there, just yesterday.
>Here's the receipt."
>
>"Look, a lot of people try to pull funny stuff on us, but I just have to
>take their word on it." Looking at the receipt he said, "Well you didn't
>even pay for new equipment, you paid less than $18.00 for this thing."
>
>"Oh, so does that mean that when Radio Shack Customers see a blue
>'Clearance' tag, it means that we can expect to get used equipment instead
>of new?"
>
>"Well, no..."
>
>"Then don't give me any double talk about my not having paid for new

>equipment and insinuating that I have switched the new one for an old one.
>I bought this one here, yesterday, and I expect you to exchange it for a
>NEW one."
>
>"I wasn't double-talking you, I'm just saying that you got a good price on
>it." He asked his associate to find another one.
>
>Moments later the guy said, "You're in luck, we have one left."
>
>The manager said, "Why don't we open the box here, and we can check it
>together?"
>
>Get this: He pulled out the second one only to find it too had scratches
>and mud on it!!
>
>I asked, "Why don't you just throw both of these in the trash, right now?
>They aren't new!"
>
>He didn't answer. Two customers were watching, in line behind me.
>
>"You guys took a pair of these on a fishing trip and brought them back all
>beat up. Are you going to take them to the bathroom, clean them up with a
>toothbrush and just put them back on the shelf? Is anything in
>this store new?"
>
>The manager's only response was to whip around and pluck a newer-model
>$39.95 FRS radio off the shelf and ask me to take it instead. I obliged
>him and told him that he had redeemed himself, but not the store, but even
>that was generous.
>
>He didn't offer any apology. He didn't declare any intent to get to the
>bottom of how such a thing could happen. He just threw me a bone to
>silence me.
>
>Mike

1890. Re: IC-T81A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: edial@cisco.com
Message-ID: <371ec3d6.14614161@news.cisco.com>
Source record: 110239

The T81A has an extra band (1.2GHz), much better continuous coverage receiver performance (48MHz - 1300MHz on non-US versions), the 81A is plastic and a little larger. The front end is much more selective on the 81A also. I HATE the little rocker button on the front of the 81A.

The VX-5R covers something like 300Khz-15MHz, although not very well with the supplied antenna. It does a much better job on external. It will not decode SSB or CW (no BFO). The 5R is a metal chassis, feeling very solid in the hand. The sensitivity rolls off rapidly once leaving the VHF-Lo, VHF-Hi, and UHF commercial/amateur bands.

Both units perform magnificently on the amateur bands. The 5R is a little susceptable to intermod/front end overload from adjacent stations, particularly paging stations.

Both remarkable radios. I usually carry my 5R while using the antenna from the 81A, mainly because of the ultra-compact size.

-Ed

On Wed, 21 Apr 1999 10:04:22 GMT, dpw_hg@my-dejanews.com wrote:

>Has anyone had any experience with the T81A? How do you think it compares to
>th Yaesu VX-5R? Thanks
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1891. Re: D-104 info...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <371DCA75.4989@acm.org>
Source record: 110240

Hi -

I have a T-UG9-D104 and the following information is from the
accompanying sheet (their wording):

Frequency Response: T-UG9 essentially flat 200Hz-20kHz.

Output level: T-UG9-D104 @ 1000Hz. 1 meg. Load = -20dB re 1V/microbar.
5000 load = -26dB re 1V/microbar.

Output impedance: 5000 ohms or less.

Amplifier voltage gain: 26dB

Battery drain: 1.2ma

Temperature range: Approx. -30C to +45C (limited by crystal)

Everything else on the sheet is pretty much marketing information (like
"Microphone receptacle: On top of stem, offers instant microphone change
versatility").

Parts are still available from the Astatic division of CTI Audio for the
microphone. I had to purchase a new cable 2 years ago to replace what
was then a 20 year old cable. They can be reached at:

CTI Audio, Inc.
341 Harbor Street
P.O. Box 120
Conneaut, OH 44030
(216) 593-1111
FAX: (216) 593-5395

GL, it is a nice microphone and I use one with my Yaesu FT-757GX II.

73,
Robert, N2JTX

Gary E. wrote:
>
> I would like the specs on an amplified D-104 please. Just bought two old
> ones and made a good mic from the parts. If an information sheet came with
> them when new, would appreciate a copy as an e-mail attachment. Thank you,
> Gary K4KSE...

--
Robert G. Schaffrath, N2JTX (RGS71)
+1.516.759.4313
mailto:rschaffrath@acm.org

http://tonto.netsurftech.com/rgs

1892. Re: Oopss..Re: Wanted: FM board for KWD TS930s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: TimH <NOSPAM@inter.net>
Message-ID: <7fkiblcku1@news.monmouth.com>
Source record: 110241
Cross-posted to: aus.radio.amateur.misc,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.swap,aus.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Tim, you're way out of line. First you spam this message to every radio newsgroup under the sun (I suggest you read up on newsgroup etiquette for newbies) and then you insult everyone in the newsgroup rec...antenna

And why would anyone want to exchange emails directly with you anyway if you're such a clod?

Yes, you have a great day down under mate.

Tim wrote in message <371A8C2B.2E374305@omen.net.au>...
>Sorry mate, didnt realise that the ad would upset people (youre the only
>one to complain).. From what I've seen in that particular news group I
>guess you are kept busy letting everyone know their mistakes. Again
>sorry for upsetting you and I hope you have a wonderful day.
>
>
>Regards
>
>
>Tim Jones, VK6EI
>timj@omen.net.au
>
>Note: Next time try Emailing direct and maybe we can exchange views
>instead of using a false Email address. Pathetic.
>
>>
>> And, you believe this QRM belongs in rec.radio.amateur.ANTENNA ! ?

1893. TM732A Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <82kT2.1268$3F1.67202@news13.ispnews.com>
Source record: 110242

Can anyone tell me if the Kenwood TM732A is prone to intermod?

73,
Ed KA9EES

1894. WTB: Tempo One for Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: mgillie@pagesz.net
Message-ID: <371ddcd2.485303505@news.pagesz.net>
Source record: 110243

I need a Tempo One for parts. Does anyone have one that they want to
get rid of?

Thanks,
Miles

1895. Icom 706 - New Mailing list at OneList.com

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Fred@Bedrock.com
Message-ID: <371ddb2a.4391771@news.concentric.net>
Source record: 110244

Greetings!

I recently ordered a new Icom 706 Mk2 and have created a mail list at Onelist.com where interested people can exchange information about this radio.

For those of you who may not be familiar with Onelist, it is a free service that allows you to post questions and other information about your specific area of interest and will forward all other messages to your mailbox either individually or in digest format.

I first discovered this when I bought my Yaesu VX-5. There is a Onelist Group for the VX-5 that has been extrordinarily informative and helpfull.

If you are interested, please go to www.Onelist.com and subscribe to "Icom706". If possible, please contribute something concerning your Knowledge or experience with the Icom 706, no matter how trivial you may think it is. Thats how a group gets started.

If you have any questions about this you can email me directly.\

Thanks,

Dave Alden KB8VJD d-alden@concentric.net

1896. Icom 706 - New Mailing list at OneList.com

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: d-alden@concentric.net
Message-ID: <3720de59.5206341@news.concentric.net>
Source record: 110245

OOPS! - Posted this previously with wrong Return address!

Greetings!

I recently ordered a new Icom 706 Mk2 and have created a mail list at Onelist.com where interested people can exchange information about this radio.

For those of you who may not be familiar with Onelist, it is a free service that allows you to post questions and other information about your specific area of interest and will forward all other messages to your mailbox either individually or in digest format.

I first discovered this when I bought my Yaesu VX-5. There is a Onelist Group for the VX-5 that has been extrordinarily informative and helpfull.

If you are interested, please go to www.Onelist.com and subscribe to "Icom706". If possible, please contribute something concerning your Knowledge or experience with the Icom 706, no matter how trivial you may think it is. Thats how a group gets started.

If you have any questions about this you can email me directly.\

Thanks,

Dave Alden KB8VJD d-alden@concentric.net

1897. FS: Yaesu YSK-8500 remote cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <371D8019.827EA196@ix.netcom.com>
Source record: 110246
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yaesu YSK-8500 remote cable kit, practically new. $45 shipped.
Contact via address below.
Duke

--

****
Duke -NA1A- Direct Line: (310) 649-2226
E-mail: na1a@qsl.net or mailto:na1a@ix.netcom.com
Ham Radio Website: http://www.qsl.net/na1a
****

1898. Re: Opinion on the IC-706 - should I buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Magne J&#65533;rgensen <ma-joerg@online.no>
Message-ID: <yJmT2.387$Wi2.1244@news1.online.no>
Source record: 110247

Do you use it?

mj

Framix skrev i meldingen <19990420231012.11447.00005566@ng-ch1.aol.com>...
>Yes, it is a great rig......
>
>It is a small multipurpose rig.
>
>

1899. Wtd MFJ & Bencher CW Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Gregg E <Gregg.E@worldnet.att.net>
Message-ID: <7fkv76$h0i$1@bgtnsc01.worldnet.att.net>
Source record: 110248
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I Am Looking For The Following Items Preferably To Trade.
I Have Many Items I Can Trade For Please Let Me Know What You Have & What
You Might Be Interested In.
I Have Items From
Amateur Radio
Shortwave Radio
Metal Detectors
Fishing
Scanners (HandHeld & Desktop)
Automotive
Some Nice 11 Meter SSB Equiptment
And Much More....

MFJ462B Multi-Reader

MFJ 493 Menu Driven Memory Keyer With 32K Memory
MFJ-1315,
MFJ-79, full function Remote Control.
MFJ-551,
MFJ-5409,
MFJ-5425,
MFJ 452 Morse Keyboard With LCD Display
MFJ 451 Morse Keyboard
MFJ 414 Professional Classroom Tutor & Keyer (Maybe)

Only Need One Of The Following
MFJ Pocket Morse Tutor
MFJ 411
MFJ 418

Only Need One Of The Following
Bencher Keyer
BY-1 Black Base (Paddles)
BY-2 Chrome Base (Paddles)

Thanks W5IDX Houston

--
W5IDX@worldnet.att.net

1900. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37310678.486426121@news.atl.bellsouth.net>
Source record: 110249

On Tue, 20 Apr 1999 23:16:59 -0500, Jim <n5jim@texas.net> wrote:
>I just bought a Yaesu FT100 from AES.
>First impression of the radio was good. Works great on HF (40M and 75M
>).
>I entered some local repeater frequencies and scanned for awhile. When
>the radio stopped on a couple of repeaters, I noticed that the signal
>strength was less than half of what I had gotten on other radios hooked
>up to the same antenna (Comet dual band ground plane @ 70" on top of
>tower).
>Repeaters that normally were full scale are now S-9 on the FT100. I
>looked all through the menu to see if I had some attenuation on but
>there is no way to attenuate the receiver on 2M. I also read all through
>the manual, but did not find anything on changing the sensitivity of the
>receiver on VHF. The receiver on VHF and UHF is very dead. My wife was
>about 200 yards down the street in her mobile (50 Watts) and I was
>only getting 40 over S-9, the signal should have been FULL SCALE and
>then some.

Is the receiver really dead or is this just your first experience with an
S meter calibrated more honestly than usual in amateur equipment?
If the meter is honest, it should read about S9+50 in the situation you
describe. There's about 43 dB of path loss there. (Surprised? There's
a very large path loss in the first few wavelengths because path loss
doubles for every doubling of distance, and the first several doublings
don't cover much distance.)

The real question is not what the S meter reads. The real question is
how weak a signal you can hear. Try A/B tests with your wife's car
next to yours and see which repeaters you can hear. If you can hear
every one that she can with her rig, then quit worrying about what the
S meter reads. Just be proud that it is more honestly calibrated than
most. Only if her rig picks up lots of signals yours can't should you
be concerned. Then I'd go to the trouble to setup an A/B test on the
same antenna before I'd blame the radio.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1901. Opinion on Yaesu FT100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: m1 <markt103@hotmail.com>
Message-ID: <924715953.3279.0.nnrp-12.9e981d99@news.demon.co.uk>
Source record: 110250

Any information greatly appreciated.

Regards
Mark G0GBD
markt103@hotmail.com

1902. Help with Mobile Hook up

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Steve Iezzi <siezzi@aeronix.com>
Message-ID: <924716278.726.64@news.remarQ.com>
Source record: 110251

I need a good place to connect my 2 meter mobile to switched power in a 97 Ford Expedition.

Any help would be greatly appreciated

Steve KT4FY

1903. WTB TS450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Stan Bailey <rach@interaccess.com>
Message-ID: <371E13D3.CB24FDD0@interaccess.com>
Source record: 110252

I am looking for a clean Kenwood TS 450 please email me at
rach@interaccess.com

WB2BGT

1904. Boat Radar RF?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Allen McCann <kb0pmj@worldnet.att.net>
Message-ID: <371E16BA.592E93D4@worldnet.att.net>
Source record: 110253

Anyone know how much RF a 3KV boat radar antenna puts out? I am getting ready to mount one on a boat and wondering how far to keep it from people.

Thanks in advance,

Allen/KB0PMJ

1905. FS: KENWOOD SP-120

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Doug McFall <mcfall@srv.net>
Message-ID: <924718587.070.60@news.remarQ.com>
Source record: 110254

Matches the Kenwood TS-120 HF Transceiver. $50

--
Doug McFall N7JHS

1906. For sale D104 amplified mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19990421145117.07760.00000050@ng-fi1.aol.com>
Source record: 110255

For Sale D104 amplified mic in good codition, no mic plug. $30.00 plus $4.00 shipping. If interested Email bobn2evv@msn.com

1907. Re: TM732A Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Grolmar Stinfilde <opendi@repsnit.net>
Message-ID: <7fkg8loq1@news.mr.net>
Source record: 110256

It is possibly one of the worst intermod units I have ever tried. The 733 is just as bad and the new TM-V7A is also bad. It does have an attenuation fix but then you lose many weak sigs. The only Ken that seems ok is the TM 261. All others are useless in or near a city of size. Yaesu FT 8100 or 8000 are the best and Icom 2710 is decent. Never owned an Alinco.

Edward L. Dowdy wrote in message
<82kT2.1268$3F1.67202@news13.ispnews.com>...
>Can anyone tell me if the Kenwood TM732A is prone to intermod?
>
>73,
>Ed KA9EES
>

1908. BUGS BUGS BUGS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: "Jose R. Camara" <camara@quantacorp.com>
Message-ID: <371E211F.D18A9A29@quantacorp.com>
Source record: 110257

Tony:

Here is a simple list of known problems, how to test and fix them:

1. Speaker howl.

1a. Testing: Set radio to 450Mhz, transmit near silence (just background noise) from another radio, turn volume knob from low to high. At some point (half point in mine) the speaker will start to 'howl' (245 Hz square wave on mine). It is not a distortion of voice because of tiny speaker, not feedabck, but a self-generated tone that seriously disturbs understanding anything. It only occurs with the internal speaker, not external ones.

1b. Causes: The speaker board is linked to the audio one by a thin flexible circuit where a single ground wire isn't enough to carry the current to the speaker without disturbing the reference levels, causing this oscillation. The original design had the mettalic case as carrier for these higher currents, but the painters of the case never knew about it.

1c. Fix: Yaesu acknowledges the problem, send it for warranty repair. If you are in Timbuktu, open the radio, scrape paint off the four quarter circles that are internal, on top of the battery compartment, around the four bottom screws. They should make connection to the keyboard p.c.b. Don't file them, otherwise they will be too short and not touch the board above. If they somehow don't, also scrape paint off internally around each case screw hole on both halves of the case.

2. CTCSS scan.

2a. Testing: Program a memory location to 145MHz, tone squelch 100Hz. Start a memory scan, transmit at 145MHz first without tone from another radio. It should not stop scanning (this is just to make sure you set tone squelch in the memory correctly). Then add 100Hz CTCSS tone to the transmitter, try again. It should stop, but on radios with the bug it doesn't.

2b. Causes: The VX-5 does tone detection partly by software, not a detector chip that would give a go/no-go to the CPU. This bug is caused by faulty firmware.

2c. Fix: Yaesu also acknowledges this. The only fix is to replace the CPU. If you are in Timbuktu, don't use ctcss squelch in memory locations, it won't cause you much trouble.

3. CTCSS delay

3a. Testing: Set radio to 145MHz, tone 67Hz. Transmit from another radio, without tone. It shouldn't open. Now set tone to 67Hz, and try to measure the amount of time it takes to open. On most radios about a half-second is normal at this tone (higher tones open faster). On good VX-5s, it takes about 3/4 of a second. On defective ones it takes 3/4s once, then 2s, then 1s, then 3s, then 3/4s again, then doesn't open, etc.

3b. Causes: The VX-5 does tone detection partly by software, not a detector chip that would give a go/no-go to the CPU. The software is faulty or interrupted too much by other CPU tasks, losing sync.

3c. Fix: Yaesu also acknowledges this. The only fix is to replace the CPU. If you are in Timbuktu, don't use ctcss at all, or you might not hear that anouncement about the dry oasis and die of thirst.

Please add this list to the FAQ, report other bugs that have a testing procedure, at least. It could be also helpful if people knew what radio lots have or not the problems. THe CTCSS delay seems to be present in all but the latest version still to come from Japan.

You might want to send the radio in right away, to be able to use ctcss, or wait a little, as Yaesu might add english units and perhaps other features like password lock to protect against stealing, etc. Don't wait past your warranty period, though!!!

It might also help if people send e-mail to Yaesu asking for the English units, 800 cell-only blocking, and perhaps even the new anti-theft feature that car radios have had for years and that Yaesu could add with a few extra bytes of code. E-mail to "Yaesu Musen Co.,Ltd" <yaesu-int@yaesu.co.jp> and "Yaesu USA" <yaesu@postoffice.worldnet.att.net>. Be nice, they are very responsive. Ask politely, don't forget the magic word... :-)

Regards,
Jose

1909. Re: WTB TS450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: tomstack6178@my-dejanews.com
Message-ID: <7flf2b$rf5$1@nnrp1.dejanews.com>
Source record: 110258

In article <371E13D3.CB24FDD0@interaccess.com>,
Stan Bailey <rach@interaccess.com> wrote:
> I am looking for a clean Kenwood TS 450 please email me at
> rach@interaccess.com
>
> WB2BGT
>
>Have real nice 450SAT for $725....power cord, mike and manual for shipping
split cost....say $8.....thanks Tom Stack WQ5J wq5j@airmail.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1910. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-2104991514330001@k4dii.ksc.nasa.gov>
Source record: 110259

In article <371D513A.143E8016@texas.net>, Jim <n5jim@texas.net> wrote:
> I entered some local repeater frequencies and scanned for awhile. When
> the radio stopped on a couple of repeaters, I noticed that the signal
> strength was less than half of what I had gotten on other radios hooked
> up to the same antenna

Jim-

Are you sure the receiver is dead, and not that the S-Meter is insensitive?

To check the S-Meter, you need a calibrated signal generator. Setting the generator for an output that would produce 50 microvolts into 50 Ohms, the receiver's S-Meter should read S-9. (To compensate for impedance mis-match, greater accuracy can be attained by generating a higher level signal and using an accurate attenuator between the generator and receiver input.)

Unfortunately, it seems to be a "fact of life" that S-Meters don't conform to standards. Even if yours agrees with the 50 microvolt for S-9, it is unlikely to conform to the 6 dB per S-Unit standard, although it may have an accurate number of dB over S-9.

Ones I've checked were nowhere near the 6 dB per S-Unit standard. One problem, especially at higher frequencies, is that front-end noise may be greater than a signal that would produce the S-1 (0.2 microvolts) or S-2 (0.4 microvolts) reading.

I'm not familiar with the FT-100, but the IC-706 has both a 20 dB attenuator and a 20 dB pre-amplifier. The S-Meter is most likely designed for use with both of these turned off. However, the pre-amp is just about necessary for use on 10 Meters and above, which makes S-Meter readings quite generous. You should judge your S-Meter readings with that in mind. Perhaps the FT-100 was designed to compensate the S-Meter when the pre-amp is turned on, and those other radios weren't.

73, Fred, K4DII

1911. Re: Battery Reading.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: "Jose R. Camara" <camara@quantacorp.com>
Message-ID: <371E2662.AB2C70F0@quantacorp.com>
Source record: 110260

OOPS!

Thanks for pointing it out, Ed. Here are the correct numbers:

2. DC readings on the display

3.6V - 4.9V 'Dry'
5.0V - 9.9V 'Lit'
10V - 16V 'EXT'

Below 3.6 mine doesn't work, and 16V is maximum per specifications. It might fry only at 18, but I'm not finding that limit on mine... :-)

1912. Standard Amateur Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Don <doj@cheapnet.co.uk>
Message-ID: <7fla04$r9r$1@starburst.uk.insnet.net>
Source record: 110261

would anyone have any info about standard C510e mods (ie out of band)
thanks

1913. Motorola MTS 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Don <doj@cheapnet.co.uk>
Message-ID: <7fl9n8$r7q$1@starburst.uk.insnet.net>
Source record: 110262

would like to buy motorola mts 2000 radios.
also would like any information on these sets.

1914. FA: Collins S Line [Nice]..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37202ebd.618833@news.earthlink.net>
Source record: 110263

***** Collins S Line ***** 32S3/75S3B/516 in cabinet/D104/Spare
Tubes/Manuals/Cables. This came from the original owner in
original collins boxes.
He stated they all work fine and the one tube in power supply has
to be
replaced,which I have. As I mentioned,I have all the spare tubes
for the 516/Collins S
Line,which go with it. I haven't tried them,but he told me he had
them on a month ago
and work great. Only reason he was letting them go,because he
wanted a new rig.
They really look VERY NICE!!
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=93351985

1915. Drake AC-3, MS-3 SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: W4UDX <crslex@iglou.com>
Message-ID: <371E386A.2FA8@iglou.com>
Source record: 110264

SOLD!

For Sale/ Trade: Drake MS-3 speaker with AC-3 power supply.

Matches TR-3, TR-4 and T-4X equipment. Speaker has fine front panel and

good driver but cabinet needs repainted. (Krylon matte black spray paint

matches Drake gear quite nicely). No dents. AC-3 was tested about 4

months ago on a TR-3 and it was supplying all the proper voltages.

$100 + shipping firm or trade for older Kenwood, Yaesu or Alinco 2M

mobile radio I can use for FM or packet.

Thanks........ W4UDX

e-mail W4UDX@juno.com

1916. FT-990 Variable Speed Tuning?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <371E39C5.BC5C1466@visi.com>
Source record: 110265

I think I recently saw a reference here to a variable speed tuning mod for the FT-990. International Radio says they don't make it. Can anyone help me? Thanks.

73, CJ K0CJ

1917. Re: Help with Mobile Hook up

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <09rT2.1345$_c7.68254@news15.ispnews.com>
Source record: 110266

Directly to the battery...

Steve Iezzi wrote in message <924716278.726.64@news.remarQ.com>...
>I need a good place to connect my 2 meter mobile to switched power in a 97
>Ford Expedition.
>
>Any help would be greatly appreciated
>
>Steve KT4FY
>
>
>

1918. TS-930S 4 or 6 Amp fuse?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: ac6zp@aol.comNOSPAM
Message-ID: <19990421170451.13173.00000096@ng-fb1.aol.com>
Source record: 110267

My Kenwood manual shows a 6 amp fuse for this rig when set at 120volts, or 4 Amp fuse for 220/240 operation. I have a US model, of course set to 120 volts, but my fuse is marked 4Amp, and when I checked it, it is a 4 Amp fuse. I called Kenwood and all they could say was, According to the manual, it's 6 Amps, but he really didn't know...

Please remove the NOSPAM from my email address before replying...Thanks...73...Steve (AC6ZP)

1919. Re: Micro antenna for FT-50?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Erik Karlsen <erikkarlsen@coolmail.com>
Message-ID: <7flgoe$2ih@newsops.execpc.com>
Source record: 110268

CMT SMA501 COMET 2M/440/900 1.5" SMA ANT 29.95
available from AES and anyone else too.--
Erik

valerie65@my-dejanews.com wrote in message
<7eouo0$i4p$1@nnrp1.dejanews.com>...
>I'd like to occasionally use my FT-50RD as only a scanner, and am looking
for
>a SHORT replacement antenna,

1920. Re: Boat Radar RF?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <371E6EEC.2895@roanoke.infi.net>
Source record: 110269

Allen McCann wrote:
>
> Anyone know how much RF a 3KV boat radar antenna puts out? I am getting
> ready to mount one on a boat and wondering how far to keep it from
> people.

I am assuming you meant 3kw???? You need to know the PRF (Pulse
Repetition Frequency) and the pulse width. It is also helpful to know
the gain and dimension of the radar antenna.

Andy
WD4KDN

1921. FS: Motorola Classic II Cellular Phone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <ubDsvKDj#GA.115@cpmsnbbsa03>
Source record: 110270
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola Classic II Cellular Phone
Comes with Battery Antenna & Wall Charger
Has only 360min of use

Asking $75.00 Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

1922. FS: Yaesu FL-7000 Amp. $1,250.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: John Finley <jfinley1@tampabay.rr.com>
Message-ID: <S9sT2.557$yH6.10810@newse3.tampabay.rr.com>
Source record: 110271
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Yaesu FL-7000 Amp. in Excellent condition, $1,250.00

Shipping included.

John Finley N4SPL
Tampa, Florida
jfinley1@tampabay.rr.com

1923. Re: Plano Radio Shack selling used gear as new

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19990421184413.06845.00000179@ng-da1.aol.com>
Source record: 110272

Lots of bad comments on the Shack....but why do you keep going back? Because they are the only game in town. I do it too. I've gotten some great deals and service from them and have had some bad to go along with it. Luckily, my local Shack where I now live in Indiana is very good and will do whatever it takes for service recovery. I got a great deal on 2 HTX-202's when they closed them out. They told me up front that one of them had nothing but the battery pack, but they would order everything else and I'd have the stuff within 2 weeks. After a second request and 4 weeks, I not only got the missing accessories, but they threw in a new spare nicad pack to make up for it. They didn't have to do that. And..I have to confess I've made purchases and opened the package only to find I bought the wrong part. When I take it back are they supposed to throw it away because I made a mistake and opened the package? I've bought my share of phono plugs that were taped up...still new and the size listed on the package..just taped up because someone else bought the wrong plug. Relax a little...life is too short to stress over a meangless issues.
Thats my 10 cents worth! And I don't work for Radio Shack!

1924. Need help wiring D104 to Icom HF rig!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19990421184547.06845.00000180@ng-da1.aol.com>
Source record: 110273

I'm stumped as to wiring my D104 for my IC-728. Any help would be greatly appreciated.

73

Ron
Ron
WO8J
99 Cherokee Sport

1925. How much? 732, 733, 8100, 8500 etc...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <uEsT2.1362$_c7.69573@news15.ispnews.com>
Source record: 110274

What are the average values for the Kenwood TM732, 733?

Yaesu FT8100, ft8500? Icom's similar rigs?

Ed, KA9EES

1926. FS: Tri-Ex Tower 70' Retractable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Bill <bsplaine@sonic.net>
Message-ID: <371E5976.1FBEEAAA@sonic.net>
Source record: 110275

Ham Radio/Industrial Tri-Ex Model LM-470D 75' crankup, self-supporting
tower. Height retracted is 23'6" and it weigh 1150 lbs. Has 40:1 ratio

winch. Can support 16 sq ft antenna @ 60 MPH. Comes with HAM-IV rotor.
Excellent condition and is on ground.
$2000 complete with engineering info.
Bill, N6GHG

--
<\ />
(o o)
- - - - - - - - - - - - - --oo0--(0)--0oo--- - - - - - - - - - - -
Bill Splaine My Web Page: http://www.sonic.net/~bsplaine
N6GHG,'96 FLHTCUI

1927. FT: 1965 Cobra Cam 88 24 channel CB for Paddle or simple repair of my Hallicrafters sx-24.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Cary Fries <cfries@tic.bisman.com>
Message-ID: <6_sT2.47$0r5.438@newsfeed.slurp.net>
Source record: 110276
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

I'd like to trade my 1965 Cobra Cam 88 tube type, 24 channels. (One of the few early units that came with an extra channel).

Recently gone over electronically, although the chassis is a bit gooey and needs a good cleaning. Will go base or mobile with included power cords and mounting brackets. Has original hand held microphone, but sounds great with a
TUG8-D104. The channel knob is not original, but you'd
never know it if I hadn't told you. (blends in real well with the scheme). A few minor blemishes in the brushed aluminum face. Also the S-Meter is a replacement....
It is exactly the same size as the original, but it is black face rather than white face. Has fine tune, squelch, PA/CB, and "Dyna-Boost", (or speech
compression).

I'd like to trade for a nice chrome Vibroplex paddle or similar. I'll entertain all ideas, including swapping for a repair job on my Hallicrafters
SX-24. It needs the four section electrolytic cap in the power supply replaced, and possibly a new choke which I think is what took out the cap to begin with. I have a schematic to go with it, but I'm not talented enough to fix it.

Please email Cary at cfries@tic.bisman.com.

Regards,

Cary Fries

--

/~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
C oo impair chlordane resourceful Pericles propylene step antisemite
(^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g

1928. I need a dead Yaesu FT-2400H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: k5kip@wanweb.net
Message-ID: <371e600a.1242451@news.or.nw.verio.net>
Source record: 110277
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all,

I have a dead FT 2400H and need a parts radio.
Someone has attempted to mod this rig to open up receive.
Unfortunatly - they did not handle the soldering iron correctly. The rig does not power up anymore. I have attempte to fix it but I think some parts are missing and the chips on that board might be toast!
To the best of my knowledge the rest of the radio is fine. I need a rig with the front panel in good shape. I hope to resurect this thing for a friend who really needs a 2m rig. I called Yaesu but they wanted way way too much for this part. More than a new one price! If you got a FT2400 with dead finals or some other problem perhaps we can make one out of the two. Drop me a line k5kip@wanweb.net
Thanks all!
I need the front panel intact and intact.

1929. Japanese Screwdrivers???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <7floc3$58$1@ostrich.cybercomm.net>
Source record: 110278

I saw Japanese screwdrivers in one of the many parts magazines that
show up now and then.
Does anyone know where they can be ordered?
The Phillips (star) pattern Japanese screw is slightly differant than
American.
...Dave

1930. DRAKE TR7 vs. TR7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Rick and Theresa <pilots@mbay.net>
Message-ID: <371E8B20.C261FD91@mbay.net>
Source record: 110279

Hello Drake experts! What's the difference between the two versions of the rig?

TIA 73 Rick N6CY

1931. Kenwood MC85 desk mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <7fls2risf1@news.eclipse.net>
Source record: 110280
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have an MC85 VGC mike the fuzzy element cover thing is ok (cat thought it
was lunch)
has two cords one does not have a connector.
$100
Doug

1932. Icom SM-8 mike FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <7fls5fiso1@news.eclipse.net>
Source record: 110281
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

FS Icom SM-8 VGC w/2 cords
$100
Doug

1933. FS: Price Dropped!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Mike <globalcm@netzero.com>
Message-ID: <371E6F1B.B08DA6B3@netzero.com>
Source record: 110282
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.misc

ADI AT-600 for sale.
With High Power Batt.
In box with manual and charger
Still under warranty.
$175.00 TRUE dual band HT
Cross-Band Repeat, Dot matrix display, 200 memories,
CTCSS, DTMF Paging, etc....
Mike
N2OX

1934. Needed: HQ-170A schematic info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <7flv76hrb1@ash.prod.itd.earthlink.net>
Source record: 110283

I need an HQ-170A schematic, or at least that portion that shows how the 6C4 oscillator tube filament is handled. I believe that a change was made from the HQ-170 whereby this tube, and possibly one other, received filament power to minimize drift even when the receiver is turned off. Haven't been able to locate a 170A schematic online. Can anyone help??

K8AC
Floyd Sense in Angier, NC

1935. WTB: New-in-Box (or absolutely mint) Kenwood PS-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <371E86BE.5E47D047@cfu.net>
Source record: 110284
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Want to buy as-new PS-50 Kenwood power supply, unmarked and in perfect operating condition. Jan N0JR

1936. FS: Motorola Classic II Cellular Phone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <u#x25YGj#GA.205@cpmsnbbsa03>
Source record: 110285
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

"Update Picture Now Available"

Motorola Classic II Cellular Phone
Comes with Battery Antenna & Wall Charger
Has only 360min of use

Asking $75.00 Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

1937. Trade: Intel Create and Share Camera Pack for HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Rick Riverman <rbriver@cybcon.com>
Message-ID: <924747648.286.67@news.remarQ.com>
Source record: 110286

I have a new Intel Create and Share Camera Pack in the box, never opened. Bought two of them but only needed one. I have the other in my PC. Works great!

Contains:
- Intel PC Imaging Camera
- Video Phone Software
- Intel Create and Share Software
- Video Capture/56k Flex/V.90 Modem Interface Card

Will trade for dual band HT or what have you?

Rick Riverman W7RBR
Hillsboro, Oregon
rbriver@cybcon.com

1938. Heathkit Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: "Charles H. Rock" <chrock@ainop.com>
Message-ID: <7fm1nh$89q$1@garnet.mint.net>
Source record: 110287

Wondering if anyone would happen to have a Heathkit UT1, or HP-20 power supply. I have a HP-23B to trade or ???
Reply to Chuck chrock@ainop.com

1939. Re: DRAKE TR7 vs. TR7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Russ Nixon <rc9nixon@mindspring.com>
Message-ID: <371E8080.7BC2@mindspring.com>
Source record: 110288

Rick and Theresa wrote:
>
> Hello Drake experts! What's the difference between the two versions of
> the rig?
>
> TIA 73 Rick N6CY

Ooo, I get to show off what I learned asking the very same question last week! The -A comes with the digital display (and general coverage Rx) standard. It also has some filters (ssb and cw) as standard. I believe that is about it. There may be other minor things. I got here by standing on the shoulders of giants. Thanks to all who took the time to enlighten me.

--
Russ Nixon - KF4WXD Subtract 9s to e-mail me
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

1940. Re: Responding To Illegal Swatch Co. 2m Broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Erik Karlsen <erikkarlsen@coolmail.com>
Message-ID: <7fm3kj$86s@newsops.execpc.com>
Source record: 110289

I thought that project was cancelled- read it at wired.com in the
last two weeks I am sure. Swatch gave the batteries for the satellite
to Russia for Mir as a PR thing.
--
Erik

barryo@fastlink.com.au wrote in message <7ekt5m$do8$1@nnrp1.dejanews.com>...
>"DavidC" <davidc@bit-net.com> wrote:
>
>:> It's real. Some Russian crooks tricked the French into providing the
>:> hardware.
>:>
>:> It is a one-way commercial broadcast from the satellite to earth
>:> on 145.80 - 146.0 MHz.

1941. FS: Kenwood TH-22AT 2m HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Dan Rollman <danr@azstarnet.com>
Message-ID: <371E9609.3C8AC4F7@azstarnet.com>
Source record: 110290
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Radio in great condition. Available on Ebay.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=94240553

Dan
KC7ANQ

1942. WTB:1.2ghz equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Noel Lozada <nlozada@lj.net>
Message-ID: <D0xT2.2358$qj7.122797@news14.ispnews.com>
Source record: 110291
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I am looking for very resonable 1200 mhz equipment. I need radios and repeaters. Also interested in mono band radios.

Please respond via email.

--
Noel Lozada N6JFO
n6jfo@pinoyham.org
n6jfo@lj.net

1943. Re: feedback on VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <371DDAE5.4487@eece.maine.edu>
Source record: 110292

Dave Martindale wrote:

> Icom does this on many of their radios, linked to the squelch control.
> The first half-rotation of the squelch control just raises the squelch
> threshold without RF attenuation, but the remaining half-turn gradually
> adds 10 dB of attenuation as well.
>
> Dave

Interesting: and probably quite effective. How come others don't do
that also? I've looked at some older radio specs, and some of them had
recieve attenuators. Oh well. Now that I don't live in a big city,
intermod is not that much a problem for me--other than computer noise, I
don't have noise problems.
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

1944. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: The Radio Clinic <wr2i@access1.net>
Message-ID: <371e795e.0@news.access1.net>
Source record: 110293

Jim,

Most VHF/UHF mobiles and portables have extremely relative "S" meters. I would bet that the FT-100 has an "S" meter that is calibrated to 10 uV=S9 and 50uV= S9+60.

If I were you, I'd check the VHF/UHF sensitivity using a sinad meter rather than the "wife down the street with a 50 mobile" test before calling for help.

Marc
Jim wrote in message <371D513A.143E8016@texas.net>...
>I just bought a Yaesu FT100 from AES.
>First impression of the radio was good. Works great on HF (40M and 75M
>).
>I entered some local repeater frequencies and scanned for awhile. When
>the radio stopped on a couple of repeaters, I noticed that the signal
>strength was less than half of what I had gotten on other radios hooked
>up to the same antenna (Comet dual band ground plane @ 70" on top of
>tower).
>Repeaters that normally were full scale are now S-9 on the FT100. I
>looked all through the menu to see if I had some attenuation on but
>there is no way to attenuate the receiver on 2M. I also read all through
>the manual, but did not find anything on changing the sensitivity of the
>receiver on VHF. The receiver on VHF and UHF is very dead. My wife was
>about 200 yards down the street in her mobile (50 Watts) and I was
>only getting 40 over S-9, the signal should have been FULL SCALE and
>then some.
>
>Has anyone else experienced this problem wit the FT100's receiver ?
>I plan on calling Yaesu tomorrow about the dead receive on the radio.
>
>
>Thanks in advance,
>
>Jim N5JIM
>

1945. Palstar?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: "Paul B. Peters" <pbpeters@bc.sympatico.ca>
Message-ID: <371EAC99.AA4CA361@bc.sympatico.ca>
Source record: 110294

Has anyone on this list purchased an antenna tuner from Palstar in Piqua, Ohio? Are you happy with the product and or service from this company? I would appreciate your comments in advance of my antenna tuner purchase.

--
Paul B. Peters
StoneyGround Station

1946. Re: DRAKE TR7 vs. TR7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Rick and Theresa <pilots@mbay.net>
Message-ID: <371ECBE2.FB1F6D3D@mbay.net>
Source record: 110295

My humble thanks to Russ and all others who responded. I appreciate the
timely and honest answers from this group!
73 Rick N6CY

Russ Nixon wrote:

> Rick and Theresa wrote:
> >
> > Hello Drake experts! What's the difference between the two versions of
> > the rig?
> >
> > TIA 73 Rick N6CY
>
> Ooo, I get to show off what I learned asking the very same question last
> week! The -A comes with the digital display (and general coverage Rx)
> standard. It also has some filters (ssb and cw) as standard. I believe
> that is about it. There may be other minor things. I got here by
> standing on the shoulders of giants. Thanks to all who took the time to
> enlighten me.
>
> --
> Russ Nixon - KF4WXD Subtract 9s to e-mail me
> The clock of life is wound but once and no man has the power
> to say just when the hands will stop, nor at what day and hour.

1947. Looking for GE Icoms on Amateur Frequency

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <371EB5C0.6B85418E@NOSPAMworldnet.att.net>
Source record: 110296
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Need a set of GE ICOMs on a 444.xxx MHz Tx / 449.xxx MHx Rx frequency pair for MASTR II repeater station. Actual frequency isn't important, these are just for tune up, but need to already be in the 70cm amateur band. Or, I can also use crystals only (for 2C transmit and 5C receive ICOMs). I am waiting for a frequency coordination and don't want to purchase a new set of xtals just yet...

If you have anything let me know...

73,

- Seth N6BMB

To reply please remove the 'NOSPAM' text from the return address. I apologize for the inconvenience.)

1948. eBay/FS:Belden 8214 rg8

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Manuel Perry <mperry5@ix.netcom.com>
Message-ID: <371EBC43.9C6467D0@ix.netcom.com>
Source record: 110297

29' Belden 8214 RG8 cable for auction at:

http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?ViewItem&item=94428023

1949. FS: Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: kbrockel@monmouth.com
Message-ID: <7fjic9$3s3$1@nnrp1.dejanews.com>
Source record: 110366

FT-50R
"AA" Battery Case (FBA-15)
Rapid Charger (NC-50)
7.2V 1800 mAh battery (FNB-47)
All manuals and related documentation

Asking $325

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1950. Re: FS: ACC 850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <371D16D0.239D43D4@flash.net>
Source record: 110367
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Where are you at? I am KK6AN
What does the voice response do?
Would it be possible to view the software to see what it does without
haveing the 850 hooked up?

AL wrote:

> Controller is in excellent shape and is fully loaded,display front
> panel,autopatch,computer
> interface and voice response telemetry.Includes power cord and
> manuals.$750
> version of 3.6 firmware.
> AL

1951. Royce 1-640 CB Base Station WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19990420201505.16050.00003311@ng-fr1.aol.com>
Source record: 110368

If you happen to have an old 23 channel Royce 1-640 Base Station, I'm looking for one. This had a clock on the leftside, channel selector in the middle, 3 meters on the rightside and had buttons all along the bottom of the radio. Had wooden case. This unit was made around 1976.
Thanks

Dan
rsmtmn@aol.com

1952. Reduced Price Icom AT-500 Auto Tuner 1KW PEP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <371D2482.6B149AE5@flash.net>
Source record: 110369

I have an Icom AT-500 9 on a scale of 10, works perfect.
Handles 1000 watts PEP or 500 watts CW.
Was asking $ 350.00, I will take $ 295.00 and pay shipping in US.
Will trade for Yaesu 8100, VX-5, or T8A Icom HT.
K5JOE
Picture on request.

1953. Re: Can Anyone Access This Site Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <371d2e85.1874271@genenews.acay.com.au>
Source record: 110370
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

"DavidC" <davidc@bit-net.com> wrote:

:Can anyone not inside the AMPR.org system access
:http://gw.ve1smu.ampr.org/ ?
:
:I have been trying for 4 days without success. I have
:asked my ISP and they have tried from several places in
:the US without success.
:
:Help?
:
:~~~
:���
:\ ~ / .... DavidC K1YP@qsl.net

Traceroute 18/4/99

5 926 ms 859 ms 787 ms Serial4-1-1.chw8.Sydney.telstra.net [139.130.39.
89]
6 724 ms 678 ms 723 ms Fddi0-0.chw-core1.Sydney.telstra.net [139.130.36
.226]
7 764 ms 817 ms 866 ms Fddi1-0.pad-core2.Sydney.telstra.net [139.130.24
9.5]
8 * 659 ms 638 ms FastEthernet1-0-0.pad16.Sydney.telstra.net [139.
130.249.235]
9 635 ms 800 ms 805 ms 205.174.74.185
10 770 ms 898 ms 889 ms 199.37.127.177
11 753 ms 659 ms 628 ms atm10-0-1.sfo-bb2.cerf.net [134.24.45.5]
12 691 ms 798 ms 716 ms pos0-2-155M.sfo-bb3.cerf.net [134.24.29.197]
13 636 ms 679 ms 751 ms pos3-0-622M.lax-bb4.cerf.net [134.24.29.234]
14 978 ms 845 ms 853 ms atm1-0-1-622M.san-bb6.cerf.net [134.24.29.141]
15 1026 ms 938 ms 804 ms pos10-0-0-155M.san-bb1.cerf.net [134.24.29.129]

16 653 ms 627 ms 794 ms sdsc-gw.san-bb1.cerf.net [134.24.12.26]
17 751 ms 683 ms 716 ms bigmama.ucsd.edu [192.12.207.5]
18 633 ms 670 ms 773 ms muir-rs-backbone.ucsd.edu [132.239.254.11]
19 940 ms 686 ms 741 ms ampr.org [44.0.0.1]
20 867 ms 900 ms 809 ms Observatory3.StMarys.CA [140.184.21.39]
21 * * * Request timed out.
22 * * * Request timed out.

Barry
==========
Please send me an email copy if you reply to this post

as my news server is missing a lot of articles.

1954. Re: help :pager breakthrough on ICOM IC-T8E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <371d2e59.1830077@genenews.acay.com.au>
Source record: 110371

barry.padgett@virgin.net wrote:

:HI can anyone help I suffer very very bad
:pager breakthrough on this rig on 2mts
:can anything be done to stop or limit this
:it makes the rig unusable on 2mts
:please help ,,Barry (g4vwt)

Hi Barry, great name. :)
Do you think you could put some punctuation in so that we
can take a breath while reading your text?

What frequency is the pager on? You might be able to use a
tuned length of coax connected as a tee. I forget the details
but it is supposed to act as a notch filter.

Barry
==========
Please send me an email copy if you reply to this post
as my news server is missing a lot of articles.

1955. Re: Opinion on the IC-706 - should I buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: framix@aol.com
Message-ID: <19990420231012.11447.00005566@ng-ch1.aol.com>
Source record: 110372

Yes, it is a great rig......

It is a small multipurpose rig.

1956. hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: shanks@francemel.com
Message-ID: <7fk2b4$hj1$1@nnrp1.dejanews.com>
Source record: 110373

dear hams,

please visit our web site dedicated to hamfest in india during sept this year.

www.hamfestindia.org

i would be eager to receive your comments on this event, and help also.

regards

shanks
vu2spk

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1957. Re: Looking for QRP Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be8ba5$186e5060$42ede6ce@kovar.inav.net>
Source record: 110374
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Best quality, most rugged, built in keyer, most dependable,lightning fast
smooth QSK CW Rig.
Best manual in terms of quality photos and building electronic skills,
Ease of use, stable a rock, friends want to use it for fun.
S&S Engineering ARK Series Transceivers.
ARK-40 is my favorite CW RIG--
Expensive but top of the list if you want the best designed with pride.
Jack Kovar
k0var
Iowa

Jeff Johns <jeffj@scott.net> wrote in article
<199903192316.PNR05201@scott.net>...
> Oscar Benitez writes:
> > Got the bug to build a QRP rig. The 40-40 seems simple and ideal for a
> > first=timer like me.
>
> I just recently finished a SW40+. It's a great kit and a great performer!
>
> > Is there a retailer that sells this unit or another rig as a kit? I
> > don't have the time or inclination to sort through catalogs for the
> > parts.
>
> A quick search on the internet will yield plenty of 'hits'. Search for
Small
> Wonders Lab for the SW40+.
>
> > What would be the ideal antenna?
>
> I use a longwire and a Rainbow tuner by the New Jersey QRP Club.
>
> > Do I need an amplifier?
>
> That would defeat the purpose of operating QRP :)
>
> > BTW I plan to put this kit in a backpack and hike to some remote Sierra
> > Nevada peak to make contacts.
>
> You'll be able to make pleanty of contacts and you'll have a great time!
>
> 73 es gl Jeff W4JEF
>
>

```
> *--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
> |jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
> | Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
> *-----------------------------------------------------------------*
>
```

1958. EBAY- MFJ 6 meter Package deal!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990420235429.28925.00003202@ng-fb1.aol.com>
Source record: 110375

Hi Guys;
Heres a nice MFJ 6 meter ssb package deal.
Check it out please! Only at $98 so far, worth $389.
URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=93077345
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1959. NEW VX-5R's $$345 delivered

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19990422092547.23817.00000036@ng138.aol.com>
Source record: 110127

As of today (4/22) we still have in stock a few brand new Yaesu VX-5R's at
$345 pick-up or DELIVERED cash or credit card.
http://home.att.net/~advancedspec/advanced.htm
Advanced Specialties 1-800-926-9426 201-VHF-2067
Authorized dealer New Jersey's Communications store
Also new in stock Nickle-Hydride 5W batteries for Alinco DJ-190/191/G5T

1960. Re: Alinco DX77T Comments? Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: John Dewey <jdewey@tribune.com>
Message-ID: <7fn8l6$nu15@news.tis-in.trb>
Source record: 110128

I bought mine in July.
CW filter and if shift work. Noise blanker WILL distort signals under some conditions, a common complaint seen here.

Undocumented jumper inside radio, allows bias for electret microphone. It is on schematic.

I am running mine on SSTV and PSK31. At full out, the heat sink gets hot, but radio keeps running. I cut back to 50 watts cuz I am a chicken.

I am using Log-eqf program to talk to radio on serial link. I have also used Hyperterm. NOTE 2 (minor) errors in programming manual.

For details on radio operation, down load Progaming manual (.pdf) from alinco site. It covers allmost all radio functions, as almost all functions can be performed by the serial link.

If I did much mobile work, I would buy another one and leave it in the car.

KA9CAR

dave fouchey wrote in message
<01be8c5d$9d7091c0$283d0018@cc44773-a.strhg1.mi.home.com>...
>I'm concidering getting an Alinco DX77T and was wondering if anyone here
>has had any expierence, good or bad, with them.
>
>TNX
>Dave
>WA4EMR/8
>dafouchey@home.com

1961. Re: Motorola MTS 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: "Marc B. Schauber" <waffull@skibuff.com>
Message-ID: <371F2A31.C242469C@skibuff.com>
Source record: 110129

I have MTS-2000 A7 and 48 mode models....
They are the 450-520 mhz range radios..

Let me know what you want to spend and any other questions you have...
Marc

Don wrote:

> would like to buy motorola mts 2000 radios.
> also would like any information on these sets.

1962. Re: FS Diamond wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: <>
Message-ID: <19990422100006.04553.00000077@ng-ch1.aol.com>
Source record: 110130

Do you still have the meter? Is so where are you located I will buy it...

w9jcm

1963. For Sale medium duty rotor and cable box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19990422102606.14158.00000059@ng-fi1.aol.com>
Source record: 110131

The rotor is just back from ther rotor doctor, comes with cable box and about 100 feet of control cable. Asking $135.00 plus $8.00 shipping.If interested email bobn2evv@msn.com

1964. [WANTED]==>UNIDEN AMX500 or AMX500C PROGRAMMER<<==

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19990422110346.24023.00000076@ng11.aol.com>
Source record: 110132

Yep:

I am looking for onr of these old E-Prom Programmers for the Older (More Obsolete) Series Uniden Mobile Radios. Perhaps you have a Series A or one that has been modified to a "C"..Also looking for any (All) adaptors. I here there
were a couple of them.

If you have one of these collecting dust in a Garage or Shelf, and wish to turn it into some Motorola Radios or Portables, Parts and/or supplies, Please contact me with what you have. Also looking for the later Model AMX501 too.

If all else fails, there is always Cash.

Monty
WB6UKD

1965. Re: TS-930S 4 or 6 Amp fuse?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <371F364D.349E@avvid.com>
Source record: 110133

AC6ZP wrote:
>
> My Kenwood manual shows a 6 amp fuse for this rig when set at 120volts, or 4
> Amp fuse for 220/240 operation. I have a US model, of course set to 120 volts,
> but my fuse is marked 4Amp, and when I checked it, it is a 4 Amp fuse. I
> called Kenwood and all they could say was, According to the manual, it's 6
> Amps, but he really didn't know...
>
> Please remove the NOSPAM from my email address before
> replying...Thanks...73...Steve (AC6ZP)

And the question is?????
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

1966. Radios, newspapers and money, more money.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: i <hacked@mainradio.com>
Message-ID: <7fneni$e8a$1@cnn.cc.biu.ac.il>
Source record: 110134
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.b

Get into the world wide news, go:

http://www.mainradio.com

World wide guide of radio stations and newspapers on the internet. more than 20000 links to all the world.

We Have a new sponsor, that give you free money when you surf the web !!!

We guarantie the veracity of our ads, mail us if you encounter a problem with our sponsors.

1967. New Ham Radio Software - Ham Toolz -

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: eric1328@aol.com
Message-ID: <19990422111808.09928.00000075@ng144.aol.com>
Source record: 110135

Soon, Ham Toolz, a new Ham Radio program will be released. The purpose of this software will be to provide Ham Radio Operators with many useful tools. This software will be great for a new hams, just entering the hobby or even experienced hams too. If you would like further info on Ham Toolz visit our website at:
http://members.aol.com/eric1328/hamtoolz/index.htm

Thank you,
Eric Geier, K C 8 K M Z
eric1328@aol.com

1968. FS: Motorola Saber SI 800 Trunking / Conv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <ODnDgnNj#GA.113@cpmsnbbsa03>
Source record: 110136
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola Saber SI 800 Trunking / Conv
Does Type I, II, IIi
Full Keypad With Display

Excellent Condition
Asking $1500.00 Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

1969. FS: FT-736R All Mode 2M/440M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: tom <tdirose@stny.lrun.com>
Message-ID: <k4IT2.5936$8m5.9169@newsr1.twcny.rr.com>
Source record: 110137

Hi,
I have the Yaesu all mode 736R 2m/440m w/manual & technical supplement
Box ,
it has the Keyer-B , FTS-8 , hand mike & MD-1 (desk mike) !

Bought New ! $$$$.$$ + $$$.$$ Sell for : $ 1,150.00 > (or $989.00
cash) i'll ship / after i recived the payment in Money Order or Cashier
Check ! Please E-Mail me at :

tdirose@stny.lrun.com

Make out to : Tomasso DiRose
69 Woodland Ave.
Binghamton , N.Y. 13903 73's
N2HUG)

1970. FS: Advance Electronics PK-88 Packet Controler

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eU2DezNj#GA.79@cpmsnbbsa03>
Source record: 110138
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Advance Electronics PK-88 Packet Controller

Firmware 23.AUG.91
Excellent Condition
Asking $75.00 Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

1971. Complete FT-101e station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19990422122551.04560.00000203@ng-ch1.aol.com>
Source record: 110139

For sale complete FT-101e just back from retuning, comes with 601-digital display,FV-101B external VFO with all 10 meter crystals installed. Yeasu speaker phone patch. Asking $950.00 plus shipping. If interested contact bobn2evv@msn.com Tnx 73 Bob

1972. FA: MCELROY BUG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Jim Bolin <kb8nn@erinet.com>
Message-ID: <7fnj2l$q3q$1@news.erinet.com>
Source record: 110140
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On auction now, closing 4/26 15:49
http://cgi.ebay.com/aw-cgi/eBaylSAPl.dll?
ViewItem&item=93351429

1973. FS: Motorola Spectra Remote Cover Plate HLN616B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OhopVzNj#GA.116@cpmsnbbsa03>
Source record: 110141
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola Spectra Remote Cover Plate HLN6161B

This Has The 2 Db25 Connectors For the Siren Option
OEM Price $80.00

Asking $50.00

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

1974. FYI: TS-930S CW FILTERS SOURCE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <371F4FE1.1847@ix.netcom.com>
Source record: 110142

ALAN __ YOUR E_MAIL ADDRESS BOUNCED TWICE __ SO HOPEFULLY YOU WILL
CATCH THE REFERENCE HERE!!!

Adele and Alan Perez wrote:
>
> LOOKING FOR SUPPLIERS FOR TS-930S CW FILTERS. ANY SUGG?DONT HAVE TO BE ORIG.KWD.

Hi Alan -- I believe INRAD has what ur looking for -- see URL:
http://www.qth.com/inrad/

They have drop in filters for Icom, Yaesu, Kenwood, Ten-Tec, Heath and
Drake radios, plus other filters for experimenters.

Love Those kenwoods
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 350,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

1975. Re: DRAKE TR7 vs. TR7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: reedj@earth.execpc.com
Message-ID: <7fnk64$js3@newsops.execpc.com>
Source record: 110143

Almost.
The TR-7A came with the DR-7, NB-7 and transient discharge in the antenna
line. Both the 7 and 7A had 1.5-30MHz general coverage.

Russ Nixon (rc9nixon@mindspring.com) wrote:
: Rick and Theresa wrote:
: >
: > Hello Drake experts! What's the difference between the two versions of
: > the rig?
: >
: > TIA 73 Rick N6CY

: Ooo, I get to show off what I learned asking the very same question last
: week! The -A comes with the digital display (and general coverage Rx)
: standard. It also has some filters (ssb and cw) as standard. I believe
: that is about it. There may be other minor things. I got here by
: standing on the shoulders of giants. Thanks to all who took the time to
: enlighten me.

: --
: Russ Nixon - KF4WXD Subtract 9s to e-mail me
: The clock of life is wound but once and no man has the power
: to say just when the hands will stop, nor at what day and hour.

1976. Ebay- Brand New Realistic HTX-100 @$104

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990422125803.19794.00000133@ng-fb1.aol.com>
Source record: 110144

Hi All;
I have this Realistic HTX-100, brand new in its box on Ebay.
Its a steal at only $104.85, If you need a small 10 meter mobile rig, heres
your chance!
URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=93014699
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1977. Ebay- Cubic ST-3B Ant. Tuner @ $40

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990422130235.19794.00000136@ng-fb1.aol.com>
Source record: 110145

Hi All;
I have on Ebay, this great Cubic(swan) ST-3B antenna tuner, Please check it
out! Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=93039917
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1978. FS: Alinco DJ-580 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: hodgesmn@email.uc.edu
Message-ID: <7fnkp5erk1@news.ececs.uc.edu>
Source record: 110146

I am looking to sell the above radio. I had an offer for it but it fell through. The radio comes with the following: two 5W, 12V, 1300 mA Ni-Mh battery packs (hardly used), trickle charger, MFJ mic, and the manual. I recently put in a new keypad. The radio is in B to B+ condition. I am asking $185 which does include S/H. PRICE IS NEGOTIABLE. If interested, email me at hodgesmn@email.uc.edu

Thanks!

1979. fs- Kenwood TS-930S $500+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990422130525.19794.00000137@ng-fb1.aol.com>
Source record: 110147

Hi Fellas;
I have for SALE:
Kenwood TS-930s, auto tuner, Shipping carton, excellent condition.
Price is $500 plus UPS
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

1980. Re: suggestions on service monitor....help, please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <373a57e7.546992852@news.atl.bellsouth.net>
Source record: 110148
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Mon, 19 Apr 1999 16:55:38 GMT, john.ackermann@daytonOH.ncr.com (John Ackermann) wrote:

>If you don't need that, an IFR-1000S or IFR-1100S are nice units, with a very
>basic spec analyzer. They can be found for $2k plus or minus in flea markets.
> Be warned, though -- they're a complicated late-70s design, and can be very
>expensive to fix. And, I've never seen an IFR-500 for less than $1k, but
>anything's possible. :-)

I paid $750. Nyah, Nyah! :-)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1981. Re: F.S. KW TH215a & TH315a(SOLD)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: RadioAktiv@webtv.net
Message-ID: <19956-371F47F0-23@newsd-174.iap.bryant.webtv.net>
Source record: 110149

Radios are sold.

Thanks, Steve

1982. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <373b5a64.547630736@news.atl.bellsouth.net>
Source record: 110150

On Thu, 22 Apr 1999 12:37:03 GMT, gfiber@news.cmc.net (Gary P. Fiber) wrote:
>The IC-706 series,as most of Icom HF radios, meets the published
>receiver specifications with the pre-amp turned on. When the pre-amp
>is turned off the receiver specification is undetermined and
>undefined.

How about that, that's what the manual says. But it isn't true for
all Icom HF radios. In the IC-735 service manual, it specifically
says to turn the preamp off to calibrate the S meter. You still
can't get it to read 6 dB per S unit, however.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1983. FS.KENWOOD 733 DUAL BAND

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: lilpin0y4u@aol.com
Message-ID: <19990422133654.19169.00000236@ng-fp1.aol.com>
Source record: 110151

selling kenwood 733 dual band 2meter/440 good condition...

1984. WTB: HT-1000, MT-2000, MTS-2000 450-520 mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: "Marc B. Schauber" <waffull@skibuff.com>
Message-ID: <371F6100.FB9ECB44@skibuff.com>
Source record: 110152
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

I am looking to buy new/used Motorola HT-1000, JT-1000, MT-2000, and MTS-2000's with UHF high band split 450-512 mhz.

If you have one you would like to sell please email me the following information:
1) Model/Model #
2) Condition (on scale 1-10)... Please not any major defects...
3) Are the following included?
a) Universal connector seal
b) Antenna
c) Speaker Mic (model #)
d) Charger (model #)
e) Batteries (model #/date code/condition)
f) Carrying Case (model # or type)
g) Battery Belt Clip
h) Programming Cable
i) RIB box
j) RSS Software (version #)
4) Is the ID label on the back of the radio
5) Price you are requesting
6) Approximate S/H cost to zip code 11576
7) Your prefered method of payment...

Thank you VERY much... I look forward to doing business with you....
Marc

1985. SSB module for VX-5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: "Jose R. Camara" <camara@quantacorp.com>
Message-ID: <371F63B9.FDED55E5@quantacorp.com>
Source record: 110153

I still have to look further on this, but it seems that SSB reception is already designed for the VX-5, by Yaesu. Here is why:

1. On the display I've seen 'SSB' instead of NFM,WFM,AM once when playing with the clone data. It could simply mean that the firmware is shared among several radios, though, and I never thought much of it.

2. I was looking at the service manual (which has a more accurate schematic than the 'consumer version', unfortunately) and I noticed that the connector that takes the bizarre barometer sensor also has a 'pitch' (pin 10) and 'beat' (pin 8) signals. Pitch connects to APC, and D/A analog signal from the CPU that normally controls the TX power level. It is probably used to control the BFO frequency from the CPU. Beat is connected to AM, goes (indirectly) to pin 7,12,13,14,20,etc of Q2005, TK10930V, which is the AM/NFM chip.

If anyone can find a datasheet of the TK10930V, or at least find out who is the maker, it could be helpful to find out what kind of beat frequency it needs in such configuration. BTW, anyone with a datasheet for the FQ7925 (pll freq. synth.) would also help a lot.

It seems that simply a cheap VCO taking Pitch as input, 3V supply and sending it out to 'beat' would allow SSB. If Yaesu plans it as a later add-on, a second boost in sales (like the ebhanced keyboard as default in the ft-50rd), or a whole new model (vx-6?) is unknown.

Experienced, genuine HAMs can start designing this VCO, I'll try to find out if a jumper or whatever signal in that connector tells the radio to enable the function. Maybe simply the existence of the oscillator output, as the 'Beat'/AM signal goes also to the CPU.

So here is a way of injecting the beat oscillation other than trying to go through 1/16" of aluminum.

Hopefully, now that we found out about it, Yaesu will release the SSB module earlier. It is a shame that early adopters of their radios always seem to get all the problems, but also have the privilege of paying more for a leass featured submodel. Early bird catches the bugs, right? Well, that is the cost of not having patience to wait...

Regards,
Jose

1986. Yaesu FTR-2410 VHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Zoli <yo5crq@my-dejanews.com>
Message-ID: <7fnupf$302$1@nnrp1.dejanews.com>
Source record: 110154

Hi guys,

Can anyone help me with a schematic diagram for the Yaesu FTR-2410A VHF
Repeater?
Thanks for any help.

73's from Zoli / YO5CRQ
--
*** bye ***

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1987. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: nrw7@yahoo.com
Message-ID: <37225481.4221784@news.clara.net>
Source record: 110155

Jimmy, after reading all the follow ups on the ng, all seem to say roughly the same thing that I was going to :)

Another thing to do would be have a look with DajaNews for FT8100, that might tell you of some problems/good
comments said about it ?

I have had one, - sorry, two ! - since last Christmas. The first one went funny on VHF, wouldn't R/TX _suddenly_ !
Sent it back twice, couldn't find anything wrong first time, still faulty when I got it back :(Sent it again,
they found something :) Got it back, still the same :(TOOK it my self ! They changed it :))

This one seems to be fine, - so far ?-)

Very happy with it, wouldn't have bought it if I hadn't though it was some good :)

Nick G7COC

--

Sorry folks, I'm being spammed at yahoo :-(
Anyone should be able to work out where to reply too !

nrw7
@
yahoo.com

1988. IC-706 repeater split accessory

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <371F6914.33F90791@dev.tivoli.com>
Source record: 110156

Does anyone know who makes the plug-in accessory for the IC-706 that automatically sets the repeater offset?

73,
Jeff, KC1MK

1989. FS: Kenwood TM-941A tribander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <371F1500.3E4652F5@ix.netcom.com>
Source record: 110157
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TM-941A tribander with 2m, 440Mhz and 1.2 ghz module. Excellent condition in every way. Original box, manual and mounting bracket. $725. Inquire via the addresses below.

--

****
Duke -NA1A- Direct Line: (310) 649-2226
Mailto:na1a@ix.netcom.com
Ham Radio Website: http://www.qsl.net/na1a
****

1990. Looking for info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Michael Harbour <mharbour@netdoor.com>
Message-ID: <371F8B06.4DDF2D6B@netdoor.com>
Source record: 110158

I am looking for info on someone who handles the Standard Radio products line. I need a belt clip and screws for a Standard C156A ht. Also looking for mods for this radio.

1991. Re: FS HR2510 10 meter SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19990422170230.09334.00000067@ng57.aol.com>
Source record: 110159

This is sold

1992. FA: Brand New Mercury Key Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: wd1v@mediaone.net
Message-ID: <wd1v-2204991721440001@wdonev.ne.mediaone.net>
Source record: 110160

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=94460998

1993. WTB: Sangamo caps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: TG <suiza@bellsouth.net>
Message-ID: <371F939C.9CEA60FB@bellsouth.net>
Source record: 110161

Looking for 100mf/300v and 50mf/300v. These are computer grade
electrolytics.
I need 4 of each. Thanks, Thomas

1994. Re: Japanese Screwdrivers???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Magne J�rgensen <ma-joerg@online.no>
Message-ID: <TsMT2.647$H%5.4281@news1.online.no>
Source record: 110162

Is it pozidrive you are thinking about?

WB2TBB skrev i meldingen <7floc3$58$1@ostrich.cybercomm.net>...
>I saw Japanese screwdrivers in one of the many parts magazines that
>show up now and then.
>Does anyone know where they can be ordered?
>The Phillips (star) pattern Japanese screw is slightly differant than
>American.
>...Dave
>
>

1995. WTB: 6m module for Kenwood TM-742A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Mark Sailer <msailer@msailer.rhic.bnl.gov>
Message-ID: <371F8CDE.B3F9D30F@msailer.rhic.bnl.gov>
Source record: 110163
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

Title says it all.
Send me what you have and price.

--

Mark N2JTW

1996. satellite tracking

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: john randall <johnjr@m1cuu.freeserve.co.uk>
Message-ID: <7fo4utvfr1@news7.svr.pol.co.uk>
Source record: 110164

hi to all...i am looking for software/hardware to track satellites with
itrack software.
please reply to me at johnjr@m1cuu.freeserve.co.uk

thanks
john

1997. Variable glass transmitting capacitors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Rob Parker <rparker@sprint.ca>
Message-ID: <qaNT2.112679$Mb.41933192@newscontent-02.sprint.ca>
Source record: 110165

I have 3 glass envelope transmitting capacitors.
Range 5-500PF
5KV at max CAP
10KV at min CAP
Will consider any interesting trades or offers.

1998. Re: IC-706 repeater split accessory

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <qINT2.95$yp1.20596@paloalto-snr1>
Source record: 110166

Jeff Kilgore wrote in message <371F6914.33F90791@dev.tivoli.com>...
>Does anyone know who makes the plug-in accessory for the IC-706 that
>automatically sets the repeater offset?
>
>73,
>Jeff, KC1MK

Well, it's not plug-in, but it is a piece of cake to install in the radio. I
put one in my 706 and it works great.

Check out http://www.jps.net/ko6yd/

73 de KF6KNB

1999. Re: MCELROY BUG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Jim Bolin <kb8nn@erinet.com>
Message-ID: <7fo90v$9so$1@news.erinet.com>
Source record: 110167
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Jim Bolin <kb8nn@erinet.com> wrote in message
news:7fnj2l$q3q$1@news.erinet.com...
> On auction now, closing 4/26 15:49
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=93351429

>
>
>
>
>
>

2000. FOR SALE Kenwood TS-870S + accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: japalese@aol.comQNOSPAMQ
Message-ID: <19990422190501.25836.00000312@ngol02.aol.com>
Source record: 110168

Kenwood FOR SALE

TS-870S (MARS/CAP xmit mod)
SP-31 matching speaker
PC-1A phone patch

Original boxes and manuals.
Kenwood video and DSP manual.
Looks and works like new.

$1700.00 cashiers check or money order + shipping
To Reply: Remove QNOSPAMQ from my e-mail address.

2001. Re: Japanese Screwdrivers???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <7fo9uu$cg5$1@ostrich.cybercomm.net>
Source record: 110169

No, those are fairly common. Someone replied it is an ISO standard.
...Dave
Magne J&#65533;rgensen wrote in message ...
>Is it pozidrive you are thinking about?
>
>
>WB2TBB skrev i meldingen <7floc3$58$1@ostrich.cybercomm.net>...
>>I saw Japanese screwdrivers in one of the many parts magazines that
>>show up now and then.
>>Does anyone know where they can be ordered?
>>The Phillips (star) pattern Japanese screw is slightly differant than
>>American.
>>...Dave
>>
>>
>
>

2002. Re: Alinco DX77T Comments? Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: wayne <kj4gy@icx.net>
Message-ID: <371F751A.6390@icx.net>
Source record: 110170

John Dewey wrote:
>
> I bought mine in July.
> CW filter and if shift work. Noise blanker WILL distort signals under some
> conditions, a common complaint seen here.
>
> Undocumented jumper inside radio, allows bias for electret microphone. It
> is on schematic.
>
> I am running mine on SSTV and PSK31. At full out, the heat sink gets hot,
> but radio keeps running. I cut back to 50 watts cuz I am a chicken.
>
> I am using Log-eqf program to talk to radio on serial link. I have also
> used Hyperterm. NOTE 2 (minor) errors in programming manual.
>
> For details on radio operation, down load Progaming manual (.pdf) from
> alinco site. It covers allmost all radio functions, as almost all functions
> can be performed by the serial link.
>
> If I did much mobile work, I would buy another one and leave it in the car.
>
> KA9CAR
>
> dave fouchey wrote in message
> <01be8c5d$9d7091c0$283d0018@cc44773-a.strhg1.mi.home.com>...
> >I'm concidering getting an Alinco DX77T and was wondering if anyone here
> >has had any expierence, good or bad, with them.
> >
> >TNX
> >Dave
> >WA4EMR/8
> >dafouchey@home.com
I use my DX77T on cw.I like it very much with the built in keyer and the
cw filter.One of the best buck buys for what you get.
Wayne

2003. MRF 412 Specs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7fofl0bkd1@news2.bit-net.com>
Source record: 110171
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am considering the purchase of a "Brute" model
HF amp for conversion to 6 meters. It runs a pair
of MRF 412's.

The MRF 412 does not appear on the Motorola
on-line specifications site.

Is this device suitable for all-mode use to 150 watts
or better (as a pair with 10-15 watts drive) on 6m?

Thanks! & 73,
~~~
���
\ ~ / .... DavidC K1YP@qsl.net
~~~

2004. Re: Boat Radar RF?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <371FE3F2.55A@nbnet.nb.ca>
Source record: 110172

Howdy Allen....Ref your 3kw marine radar installation...keep it ABOVE the heads of anyone passing by by a few feet if possible. Marine radar has a vertical beamwidth of 3-5 degrees (high intensity area) and is offset from roughly the horizon (at the scanner) downwards this amount towards the sea surface. All this of course is relative to the vessel deck. Don't worry at all about placing people in the path of the pulses...just DON'T do it. Happy sailing.

Gord

2005. Re: FS Diamond wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Steven KB9HGI <kb9hgi@qsl.net>
Message-ID: <371F7E67.DCF43B82@qsl.net>
Source record: 110173
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Butch,
you still have the watt meter? if so I will take it. Send me you address
so i can get
payment to you.

Steven Baker KB9HGI

zenith #1 wrote:

> FS Diamond SX-200 wattmeter/swr. 200 watts, 1.8-200 MHZ,
> reads average and PEP power. Works well and looks good.
> $26 shipped CONUS
>
> Butch

2006. FS: Yaesu VX-1R Out of Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: WB8OMG <wb8omg@arrl.net>
Message-ID: <7foj1g$pi9$1@cletus.bright.net>
Source record: 110174

VX-1R in excellent condition with box, manual, etc. Out of Band Mod. Use daily on 468.525 DPL and 155.610 PL with excellent results. Love radio just have too many HT's... Will pay UPS ground in lower 48 and sell for $175.00 and you send Money Order or Cashier's check or will ship prepaid with VISA/MC at $180.00, or UPS COD cash only at $185.00...

Jon WB8OMG

jferrall@bright.net

2007. " FS: SMALL 2 meter Kenwood TH-27A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Dave <cubit@prodigy.net>
Message-ID: <7fok1n$2i06$1@newssvr04-int.news.prodigy.com>
Source record: 110175
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

Small handheld transceiver is on auction at eBay.
Click link here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=94501121

www.ebay.com auction number 94501121

Dave

1-408-578-0874

2008. Yaesu VX-1R List?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Nick Marsh <nickwb4sqi@wwd.net>
Message-ID: <371FD6D8.1F2A@wwd.net>
Source record: 110176
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Does a mail list exist for the VX-1R? I tried the onelist version but seems like it doesn't really exist.

tia
--
73

Nick Marsh
WB4SQI

2009. WTB Hallicrafters SR-34

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: "R. Fraser" <rfraser@ix.netcom.com>
Message-ID: <371FEB21.3C27@ix.netcom.com>
Source record: 110177

WTB Hallicrafters SR-34 (6 & 2 meter) Transceiver.

2010. Re: Looking for GE Icoms on Amateur Frequency

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: "Tom H." <biskit@snip.net>
Message-ID: <7fomcj$e44$1@news1.fast.net>
Source record: 110178
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://www.icmfg.com/elements.html

2011. Re: HELP: Fixing Old Midland 8 Micro Transistor 10-188

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: NO SPAM <NOSPAM@mail.rsccd.org>
Message-ID: <371FE7AD.C559E5A4@mail.rsccd.org>
Source record: 110179
Cross-posted to: rec.antiques.radio+phono,sci.electronics.repair,rec.radio.amateur.equipment

You didn't say what the battery voltage was, but two volts on the IFs sounds a lot lower than what would be normal for a 6 or 9V transistor radio. Maybe a cap turned into a low resistance?

We're having our annual art show in the lobby of our art building and the artists have set up a few exhibits. These artists have caught contraptionitis! One has taken a gas powered weed whacker apart and assembled it to look like a frosty snowman. Another has used fan belts, alternator rotors, pulleys and shafts from whatever, and a 1/4hp motor to make an animated contraption.

But the piece de resistance is the, um, I don't know what it's called. It's three TV antenna booms with most of the elements missing, and they are propped up into sort of an easel. From these arms, there are more than a dozen home electronics things fastened and some are running. Answer machine, intercom, clock/radio, couple telephones, a couple old portable radios, an old portable b/w TV, and the really wildest part, a couple turntables, turning, with a spiral of shiny metalflake stick-on to make your eyes play tricks on you. It's really the weirdest contraption I've seen!

Chris Smith wrote:

> I am trying (learning?) to fix a "Midland 8" model 10-188 micro (2x2")
> transistor radio. I can't find a schematic anywhere, so I am partially
> done tracing and drawing. It's a bear to work on as it's SO tiny.

> I do not get stations. The trouble is in the radio section (amp seems
> to work with signal fed at volume control). I do not have my old signal
> generator or o-scope working just yet, so I can't do a proper (easy)
> trace of the radio stages (a convertor and 2 IF amps). Bias on
> transistors look "reasonable," although I am suspect of 0 (or very close
> to 0) volts on both IF amp emitter resistors. Collectors read 2.x volts
> and bases are around 0.7V. The transistors are odd little white
> pill-looking NPN deals with "184" or "183" printed on bottom.

> What is weird is when I touch the convertor's base with a metal probe, I
> can hear typical AM radio electrical noise/static and can actually tune
> in (using tuning cap) shortwave broadcasts! This implies to me the
> convertor and IF stages are close to "working." I think the convertor
> is working because I can detune it by passing a metal tip into the
> bottom of the IF can. I am wondering if the alignment has been monkeyed
> with maybe?

> Everything I have checked/replaced so far looks good. (I did find 2
> resistors that were close to 20% out of marking, so I replaced them).

> Any ideas?

> Chris
> n3cs@qis.net

2012. Recommendations for cross-band repeater capable mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Jeff Hamilton <jhamilton@airnet.net>
Message-ID: <n39lyVTj#GA.239@newstoo.hiwaay.net>
Source record: 110180

I'm in the market for a 2m/70cm mobile unit capable of cross-band repeater operation. I know the Kenwood TM-V7A can do this. How well does it work? How well does it reject intermodulation distortion? How does it compare with other dual band mobiles, regardless of whether they are cross-band repeater capable?
Jeff Hamilton
KG4AUN

2013. TM 241 WEARS THE BATT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: PHILIPSABATKA@webtv.net
Message-ID: <13479-371FD7FB-18@newsd-273.iap.bryant.webtv.net>
Source record: 110181

DOES SOMEONE KNOW HOW TO REPLACE THE LITHIUM BATT IN
KENWOOD 241?

THANKS PHIL

2014. Re: SSB module for VX-5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <371FE77F.FCEECCD8@pobox.com>
Source record: 110182

Hi , I would like Yaesu to fix the pl decode problem first. You did know about this?

2015. Re: NEW VX-5R's $$345 delivered

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <371FE6E3.1CC531A9@pobox.com>
Source record: 110183

Have they fixed the PL decode delay problem??

2016. Gonset plate meter NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Mike de Wey <sjsharks@saber.net>
Message-ID: <924840277.874.91@news.remarQ.com>
Source record: 110184
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Still haven't had any luck with a plate meter for my GSB-100. Does anybody have a junker they would like to get rid of? Help! It's the last thing I need to finish and get it on the air again.
Thanks
Mike/WB6VSE

2017. Re: Japanese Screwdrivers???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <371FF1E3.5FE6BE85@rconnect.com>
Source record: 110185

Hi All
Jensen Tools is also extremely high priced, shop around ISO
head screwdrivers can be bought from many sources (I found a
set aat Sears!)
Mark

estraven@my-dejanews.com wrote:
>
> The proper term for these screws is ISO metric, denoted by the little punch
> mark on the screwhead to one side of the screwdriver slots. Pozidriv screws
> (found typically in HP and Tektronix test equipment) are another pattern
> again, and have sort of a cross-mark superimposed on the screwdriver slots.
>
> OK, enough blathering, now for stuff you can use:
>
> Jensen Tools is a good source for all things strange and wonderful in the
> world of screwdriverdom. At least, that's where I got my ISO metric tools.
> Thanks to them, I no longer tear up the screwheads on my ICOM radios anymore.
>
> regards,
>
> Mahlon - N4EEE
>
> I got my set of screwdrivers fromIn article
> <7fo9uu$cg5$1@ostrich.cybercomm.net>,
> "WB2TBB" <ham@cybercomm.net> wrote:
> > No, those are fairly common. Someone replied it is an ISO standard.
> > ...Dave
> > Magne Jï¿½rgensen wrote in message ...
> > >Is it pozidrive you are thinking about?
> > >
> > >
> > >WB2TBB skrev i meldingen <7floc3$58$1@ostrich.cybercomm.net>...
> > >>I saw Japanese screwdrivers in one of the many parts magazines that
> > >>show up now and then.
> > >>Does anyone know where they can be ordered?
> > >>The Phillips (star) pattern Japanese screw is slightly differant than
> > >>American.
> > >>...Dave
> > >>
> > >>
> > >
> > >
> >

> >
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2018. Wtd: Keys & Keyer & CW Accessories & CW Reader

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7fosp0pqp1@bgtnsc02.worldnet.att.net>
Source record: 110186
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

I Am Looking For The Following Items To Purchase Or Trade For.
I Don't Need All Of This.
These Are Some Of The Models I Will Be Interested In.
If You Have Anything Along These Lines Please E-Mail Me.
73's W5IDX Houston

AEA MM-3 MorseMatic Electronic Keyer

Or

MFJ 493 Menu Driven Memory Keyer
MFJ-1315,
MFJ-551,
MFJ-5409,
MFJ-5425,
MFJ-79,

MFJ462B Multi-Reader

MFJ 452 Morse Keyboard With LCD Display
Or
MFJ 451 Morse Keyboard

MFJ 414 Tutor & Keyer

Only Need One Of The Following

Bencher Or Vibroplex Iambic Paddles
BY-1, By-2 etc.
Also 1 Straight Key

I Have Many Items I Can Trade For Please Let Me Know What You Have & What
You Might Be Interested In.

--
W5IDX@worldnet.att.net
Gregg.E@worldnet.att.net

2019. FS 2 Swan 270B's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7fnuqu$3eg@journal.concentric.net>
Source record: 110187
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

FS 2 Swan 270B xcvrs

#1 is VGC a minor scuff on face and all good tubes. Works on all bands. Original knobs with aluminum brights. Looks about 8+ out of 10. With copy on manual.
Asking $145 plus shipping

#2 is in fair condition, face is good. Cabinet is fair. Radio plays but needs a little help. With copy of manual. About 6 out of ten.
Asking $90 plus shipping.

All reasonable offers considered.

Thanks

Butch

2020. Re: FS Diamond wattmeter SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7fo2v1$6pg@journal.concentric.net>
Source record: 110188
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Thanks guys. The wattmeter has been spoken for.

Butch

2021. Re: FS 2 Swan 270B's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7fo33p$6tn@journal.concentric.net>
Source record: 110189
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

FS 2 Swan 270B xcvrs
#1 is VGC a minor scuff on face and all good tubes. Works on all bands. Original knobs with aluminum brights. Looks about 8+ out of 10. With copy on manual.
Asking $155 plus shipping

#2 is in fair condition, face is good. Cabinet is fair. Radio plays but needs a little help. With copy of manual. About 6 out of ten.

Asking $95 plus shipping.
All reasonable offers considered

Thanks

Butch

2022. FS Swan 270B hf xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7fodtb$h66@journal.concentric.net>
Source record: 110190
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FS
Swan 270B very good condition and working all bands with copy of manual. 80
thur 10 meters SSB/CW/AM with calibrator, built in supply. Cabinet 8+ out of
ten.
$150 plus ship
Also have another 270B working on 40 meters, cabinet 7 out of ten.
needs some help.
$90 plus ship
Will consider reasonable offers, will sell as a pair for $225 plus ship.

Butch

2023. FS Swan 270B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7fodg7$go6@journal.concentric.net>
Source record: 110191
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

FS 2 Swan 270B xcvrs
#1 is VGC a minor scuff on face and all good tubes. Works on all bands. Original knobs with aluminum brights. Looks about 8+ out of 10. With copy on manual.
Asking $155 plus shipping

#2 is in fair condition, face is good. Cabinet is fair. Radio plays but needs a little help. With copy of manual. About 6 out of ten.
Asking $95 plus shipping.

All reasonable offers considered

Thanks

Butch

2024. Re: IC746 vs IC756????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: snert <me@somewhere.org>
Message-ID: <371fee08.0@news.netwalk.com>
Source record: 110192

>Also, I find the spectrum scope in the 756 very useful in contesting.
>Since the 746 spectrum scope does not work when you are actually
>listening to the signals, to me it is useless.
>>

I use the 746 for all kinds of stuff, including swling the vhf bands, and the spectrum scope is handy for scanning around looking for signals, even if it doesn't receive during scan.

73 de mike w8ry

2025. Re: IC 746 filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: snert <me@somewhere.org>
Message-ID: <371fed23.0@news.netwalk.com>
Source record: 110193

WR3ON wrote in message <19990416224036.11438.00001431@ng145.aol.com>...
>Hello,
>
> I was just going make a new posting to this group regarding this
subject. I
>have no optional filters in the 746 and was wondering where to start. I
have
>just recently started running the new PSK31 mode and would like to reduce
near
>by signal interference a bit. If I bought only one filter for SSB should
it be
>for the 9MHZ section or the 455KHZ section? From the postings I have read
so
>far, it appears the 9MHZ session is the place to start.
>
>Comments?
>73 de WR3ON (Ron Patton)
>

Ron, I saw the FL232 and figured it was a good compromise if I was just
going to buy one additional filter. It's 350hz, usable for both cw and
rtty, and I like it a lot.
I don't know about the relative advantages of 9mhz over 455khz filters, and
hope someone can elucidate a bit.
73 de Mike w8ry

2026. Re: ICOM 746 - dumb question regarding amp tune-up?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: snert <me@somewhere.org>
Message-ID: <371fee95.0@news.netwalk.com>
Source record: 110194

Gary P. Fiber wrote in message <3712eebe.3319663@news.cmc.net>...
>
>>Am I overlooking something here? Is there an easy tune-up somewhere? I
even
>><gasp> read the manual and it offered no suggestions... other than buying
>>Icom's auto-tuning solid-state mega-backs amplifier!
>>
>>-larry
>>wb8bgo
>>
>
>Put the 746 into RTTY mode and key the mic
>Gary Fiber

do it in AM mode and it will put out less power (assuming you don't twiddle
the power level pot).
73 de mike w8ry

2027. <Yaesu YM-86 Mic. Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <371fd2c2.0@nntp.quiknet.com>
Source record: 110195

KO6JQ Desperately Needs a Yaesu YM-86 Hand mic
to get a blind ham on the air.
or any info on this mic and pinout for an FT-75B
HF rig
its a 6 pin Thanks for reading
cygnet@cncnet.com 73 KO6JQ Sam

2028. Amplifiers for sale....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: wizard@eskimo.com
Message-ID: <371e6f80.168974784@eskinews.eskimo.com>
Source record: 110298

Amplifiers for sale......

Henry S-80 2M mobile amp, 80W out / 5W in - $60

Brute HF mobile amp, preamp, 150W out / 12W in - $60

Homebrew 80-6M base amp, 1.5KW out / 100W in, VSWR; Temp; Overcurrent protection, Thermaly switched cooling, Digital power display, Seperate amp and power supply decks. Requires 220VAC. Uses 8 MRF151G dual power MOSFET's. - $1800

KC7IYU

2029. Alinco DX77T Comments? Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: dave fouchey <dafouchey@home.com>
Message-ID: <01be8c5d$9d7091c0$283d0018@cc44773-a.strhg1.mi.home.com>
Source record: 110299

I'm concidering getting an Alinco DX77T and was wondering if anyone here has had any expierence, good or bad, with them.

TNX
Dave
WA4EMR/8
dafouchey@home.com

2030. FS/FT Kenwood ts-530s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: RANGER225@INAME.COM
Message-ID: <7fm7ns$h3l$1@nnrp1.dejanews.com>
Source record: 110300

kenwood TS-530s for sale or trade. includes MC-50 and original manual. 8 to 9 of 10 scale. will trade TS-530s and possible some $$$ for a general coverage hf rig. in a trade, the value of the TS-530s is $400. if you want to buy it cash the cost of the radio is $300 + s/h. Rig includes warc bands. pic available if you want to see it.

TRA-4 Rotor and metered control box with 50' 8 conductor cable. $100 + s/h

email me for phone number or other information.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2031. Re: feedback on VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: barry123456@my-dejanews.com
Message-ID: <371e8383.537760@genenews.acay.com.au>
Source record: 110301

Shawn Upton <supton@eece.maine.edu> wrote:

:Fred McKenzie wrote:
:
:> The problem you describe is most likely the result of intermodulation
:> interference. Two or more strong stations on other frequencies, combine
:> inside the radio to produce a signal that is on the frequency you are
:> listening to. The "screeching" signals from paging transmitters are more
:> likely to cause it, because they are usually running several hundred
:> watts. When you use a magnet-mount antenna, signals are stronger than
:> when using the rubber-ducky, so the problem is made worse.
:>
:
:Makes me wonder why the manufacturers don't put some sort of recieve
:attenuator in their radios--most 2m fm work is done on the repeater,
:some done simplex, but usually with strong local signals. The radios
:have so much gain that they are bound to have IMD problems. Pop in a
:20dB attenuator on just the recieve side, and I wonder how that would
:affect this intermod problem that is so common to hear about these days
:(with wide rx radios, that is).

Wide range receivers used to have tuned front ends. I suppose that
adds too much to the cost.

What frequency are your pagers on?

Barry
==========
Please send me an email copy if you reply to this post
as my news server is missing a lot of articles.

2032. Kenwood 570D Last Call $700.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <19990421220641.17216.00000306@ng111.aol.com>
Source record: 110302

Includes microphone, operator's manual. Excellent condition. You ship.
w8wls@aol.com

2033. Re: Your Personal Callsign Mug.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: barry123456@my-dejanews.com
Message-ID: <371e87ce.1637362@genenews.acay.com.au>
Source record: 110303
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

There are already lots of mugs with callsigns. I should know. I am one
of them.

Barry
==========
Please send me an email copy if you reply to this post
as my news server is missing a lot of articles.

2034. Yaesu VX5 R FAQ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <AJvT2.266$0r5.2319@newsfeed.slurp.net>
Source record: 110304

```
================================================================================
Yaesu VX5R Frequently Asked Questions----------------------V 0.1---04/21/99
================================================================================

----This FAQ was gathered from the Archives of Yaesu VX5R Mail list.
Please go to www.onelist.com and search for Yaeusvx5r for more
information. If not a member of the mail list then please join!

----If you would like to Contribute to this FAQ please email
Vx5rFAq@hotmail.com. Please include a question and a answer. If
you would like to a better explanation or to be more concise please
note the question and what you would like added.

----I will continue to go through the archives and do the best I can so
check back often for updates.

----NOTE : I make no claims to the accuracy of the information on this
FAQ. Readers are to use this information at their own RISK!

Thanks for the Help I have received so far and Enjoy!!

Joe Colson
KC5HRT

================================================================================
================================================================================

-Are Their Any Modifications for the VX5R?
-How Do I erase digits in the Dialer Memory?
-How do I change the priority Channel Designation?
-Edge Beep is not working, How do I activate it?
-Does the VX5 have a real time clock for the timers?
-How do I Convert Celsius to Fahrenheit - Inches to Millibars?
-What are the Items stored in a memory channel?
-How do I reset the Usage Timer?
-How do I test the LCD display?
-How do I do a "Set Mode Reset"?
-Are there shortcuts to naming "labeling" a frequency?
-Frequency Name with two of the same characters sequentially, Is it
possible?
-Can I power the VX5R from my Vehicle?
-Do Lithium Icon Batteries need a break in period like NiCads?
-I cannot enter 52.525 on my VX5R, Why Not?
-Will it damage the radio if I leave the extension while transmitting in the

2m / 70cm Band?
-What exactly is the difference between a NiCad Battery and a L-ION?
```

-How do I get a updated Manuel?
-Is their a way to enable 16-48 MHz or the 800 to 900 holes?
-Where I can I get a SMA to BNC Adapter?
-What Frequencies are blocked on the VX5R?
-The DTMF tones for my numbers 0 - 9 do not work however the #,*,A,B,C and D

do?
-I have a loose SMA connector! What should I do?
-What Is EVE and where can I get it?
-CTSS seems to take a long time, is their a problem?
-Where can I get information on building my own EVE / ADMS cable?
-How can I contact YAESU?

==========

Q: Are their any Modifications for the VX5R?
A: Yes, Please go to http://www.icongrp.com/~sllewd/vx5rmain.html .

Q: How do I erase digits in the Dialer memory?
A: You can delete the remainder of the DTMF register by pressing the
[MON] key (below the PTT) twice. In the example
given, you would enter [1][2][3][4][MON][MON] and
[PTT] to exit the programming mode.
"Pressing [MON] once will enter a hyphen. This is cosmetic only and
does not alter the transmission of the DTMF tones

Q: How do I change the Priority Channel designation
A: To change the priority channel, in the memory mode, change to the channel
you with to "prioritize", then press and hole the F/W button, and then

press Band(Set/AR). Your new priority channel should be set.

Q: Edge Beep is not working, how do I activate it?
A: Edge Beep is disabled if Key Beep is turned off
If Edge Beep is enabled while in memory scan mode a beep is heard each
time it wraps around from one end of the memory list to the other.
Scan Beep is disabled if Key beep is turned off. Scan Beep is not
mentioned in the manual at all. When stopping on a frequency or memory
channel while in scan mode a short beep is heard.

Q: Does the VX5 have a real time clock for the timers?
A: The power on and power off timer is reoccurring. So if you set it for 10

minutes it will turn on/off every 10 minutes until you change it.

Q: How do I convert Celsius to Fahrenheit - Inches to Millibars?
A: Temperature Fahrenheit = Temperature Celsius * 9 / 5 + 32
Feet = Meters * 3.28 / Inches = MB / 33.682 I set a memory channel with
Frequency 3.280 Label T*9/5+32 to help me remember.

Q: What are the Items stored in a memory channel
A: Frequency Power Level03, Name 04, Memory Icon 07, Repeater Shift08, Shift

Amount 11, VFO Step 28, Clock Shift 29, Squelch Type 30, CTCSS Tone 31,
DCS Code 36, Receive Mode 38, Half Deviation

Q: How do I reset the Usage Timer?
A: To reset the Usage Timer While usage timer is displayed FW (1 sec), 6

Q: How do I test the LCD display?
A: Hold [VFO] and turn power on: LCD pixel test/ LED test.

Q: How do I do a "Set Mode Reset"?
A: Hold [MR] + [VFO] and turn power on to enter 'Set Mode Reset' .

Q: Are there shortcuts to naming "labeling" a frequency
A: When you want to name your frequencies, instead of wearing out the
radio's tuning knob, you can get 'close' to letters by hitting [TXPO].
Make a mistake or decide you don't want a letter in that spot? hit [MR]
and it will erase the character the cursor is on.

Q: Frequency name with two of the same characters sequentially?
A: Don't use the thumb wheel, just hit[HM/RV]

Q: Can I power the VX5R from my Vehicle?
A: Yes you can. There has been some discussion about interference,

alternator hum, but I believe its minimal.

Q: Do lithium-ion batteries need a "break-in" period like NiCad,
where they need to be charged a few times before they reach Max capacity?
A: Yes, Normally After 3 times they are at their peak. Go check out
http://www.cadex.com/cfm/index.cfm for more information on Battery's.

Q: I cannot enter 52.525 on my VX-5. 5 2 5 2 5 results in 525.25 and 0 5 2 5

2 5 results in 52.52 - it will not allow me to enter the 5.
A: Set your step to 25 kHz. The radio will then accept 052525.

Q: Will it damage the radio if I leave the extension on and transmit in the

2m / 70cm Range
A: According to Yaesu Tech Support. They said that you will not hurt the
radio if you leave the extension antenna on the radio all the time. Now
others have said that their 6m receive is better with the extension
antenna on and their 2m/70cm receive is worse.

Q: What exactly is the difference between a NiCad battery and the Lithium-
Ion one that comes with the VX-5R?
A: Well Lithium Ion batteries are smaller, lighter, and don't have a memory
affect like NiCads. Also, I believe the way they are charged is
different, so I wouldn't try charging them with a Nicad Charger.

Q: How do I get a updated Manuel?
A: You can either call or E-mail the Yaesu Parts Department (See How To
contact Yaesu at the bottom of this FAQ) Give them your name
and mailing address, and a new manual will be sent to you free of
charge.

Q: Is there any way to enable 16-48 MHz or the 800 and 900 MHz holes in coverage to receive?
A: No, Not at this time.

Q: Where can I get a SMA to BNC adapter?
A: Gateway Electronics, Only cost $4.60. Look them up at www.gatewayelex.com for information.

Q: What frequencies are blocked on the VX5R.
A: 16-48.000MHz
728.995-800.000MHz (What's there?)
823-849.000MHz
863-894.000MHz
917-944.000MHz (Cell Phone Image?)
962-989.000MHz (Cell Phone Image?)
Are all blocked. So far there's no way around it.

Q: The DTMF tones for my numbers 0 through 9 do not sound,> however the #, *, A, B, C, & D do.
A: I will wager there is a small picture of a telephone displayed near the bottom of your screen. This means you have DTMF auto dial turned on [F/W] , [3] will toggle it on/off. I'm also guessing you haven't programmed any Auto dial memories and that is why nothing happens.

Q: I have the loose antenna connector? Is there anyway to fix this on my own permanently?
A: I would locate an SMA jack nut wrench; maybe try your local (friendly)2-way radio shop. Tighten the locking nut firmly. You could also try some tweezers.

Q: What is the EVE software? What is it? Where does one get it?
A: Eve Software is used for Programming the VX5. You can upload / download Frequency's. One of the nice features is that you may use the virtual jumper and modify the radio to transmit on more frequency's. You can get it at http://www.geol.com/vx5/ has most the information.

Q: CTSS seems to take a long time, is it supposed to be like this?
A: No, This is a reply from Yaesu Technical Service :

Yaesu Technical Support wrote: Thanks for the email. We are aware of the CTCSS problem your having> with your radio. There is an update for the CTCSS decoding. If you can> kindly send the VX-5R to us for warranty repair, we would be happy to> correct the problem and update the VX-5R to factory specifications. We are> located at Yaesu USA, 17210 Edwards Rd. Cerritos, Ca. 90703. Atten: Amateur> Repair. Please include a brief note stating what is wrong, what needs to be> corrected, a copy of the sales receipt, daytime phone number and a return> shipping address. If you have any other questions or comments, please feel> free to call me at 562-404-2700 Ext. 240. Thanks and 73's. Best Regards,> JoJo Macalino Jr. N6DEZ Technical Support Dept.

Q: Where can I get information on building my own EVE / ADMS cable?
A: Go to : www.icongrp.com/~sllewd/pcware.htm

Q: How can I contact Yaesu?
A: In North America:
Yaesu U.S.A.
17210 Edwards Road
Cerritos, CA 90703
Voice: (562) 404-2700
Fax: (562) 404-4828
Tech Email: yaesutech@worldnet.att.net
Parts Email: yaesuparts@worldnet.att.net
Web: http://www.yaesu.com
Have your model and serial number ready.
Hours are 800 to 1700 PST

YAESU MUSEN CO., LTD
1-20-2 Shimomaruko
Ota-Ku, Tokyo
146 Japan

YAESU USA INTERNATIONAL SALES DIVISION
(Caribbean, Central and South America)
17210 Edwards Rd,
Cerritos, CA 90703
Email: hmyaesu@attworldnet.att.net
Voice: (562) 404-2700 ext. 291 or 292
Fax: (562) 404-1532

YAESU EUROPE B.V.
Snipweg 3
1118DN Schiphol
Netherlands
Voice: 31-20-603 7299
Fax: 31-20-648 0445 Fax

YAESU U.K. LTD
Unit 2, Maple Grove Business Center
Lawrence RD. Hounslow Middlesex
TW4 6DR
United Kingdom
Voice: 081-814-2001
Fax: 081-814-2002

YAESU HK LTD
11th Floor Tsim Sha Tsui Centre
66 Mody Rd
Tsim Sha Tsui East, Kowloon
Hong Kong

Thanks to the following People for their input

-Chris Nichols - KC7SHN

2035. FA Manual for RCA AR88 WW2 radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <371E8CB0.2B3C@sympatico.ca>
Source record: 110305
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.antiques.radio+phono

Good manual for RCA AR88 WW2 radio on Ebay

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=92515338>

2036. Looking for VHF Mobile Business Radio (no HT's)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: jmtsr@usa.net
Message-ID: <371e9035.4642253@news.blueridge.net>
Source record: 110306

Looking for a used Commercial/Business radio, VHF,
Motorola, Kenwood, etc. Must be able to operate simplex on
155.085 45+ watts. I would rather have one that can be
programmed, without having to buy crystals... please
E-mail me with a decent deal and I will take it!

Thanks,
Mike

2037. Ten-Tec AC5 Tuner Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <199903212219.PNR05307@scott.net>
Source record: 110307

Does anyone have a Ten-Tec AC5 QRP tuner instruction manual that they would like to parth with or possibly copy for me? I would be happy to pay for the copying and postage.

73 es tnx Jeff W4JEF

--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------
jeffj@scott.net w4jef@amsat.org	Reserve Patrol Captain
Satellite: Mir R0MIR-1, AO-27	Jefferson County Sheriff's Dept
200LX+BayPac+FT50=Portable Packet	QTH Birmingham, AL USA

2038. fs-Kenwood TR-751A 2 mtr ALL-Mode $410ppd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990421233731.13374.00000300@ng-cf1.aol.com>
Source record: 110308

Hi Guys;
This is the lowest price that you will see on this XCVR.
Kenwood TR-751A with manual, bracket, mike &Tone encode in exc. Condition!
Price is $410ppd! Conus!
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2039. WTB TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: <>
Message-ID: <19990421234737.07768.00000511@ng-fi1.aol.com>
Source record: 110309

looking to get into packet and APRS... new at this but looking for something with some decent options not just a started TNC....

John

remove nospam to email

2040. Will Trade Halicrafters S41W AM/SSB/CW tube receiver for business VHF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: jmtsr@usa.net
Message-ID: <3720a2fe.9451967@news.blueridge.net>
Source record: 110310

I will trade a Halicrafters S41 W AM/SSB/CW receiver for a business VHF radio that outputs 35+ watts, Motorola perferably Doesn't matter about how many channels, programable unit preferably. Must be able to do simplex on 155.085. The Halicrafters receives from about .5mhz to 30mhz. Receives incredibly good, metal shell in fair shape, no dents, all tubes good. Creamed colored with huge lighted dial, wooden tuning knobs are original. Very 1950'ish, but might be later. Great antique piece. I must talk voice to seller before shipment.

2041. Trade DSP-59+ for 35 amp pwr supply?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <7fmfcv$5bf$1@autumn.news.rcn.net>
Source record: 110311
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have a very nice Timewave DSP-59+ that I am willing to trade straight up for a good 13.8 Volt 35 Amp power supply. Unit is in excellent condition and works well. Will even toss in power pack. Includes original box and manual.

73 from Steve W3SY
STEVE.W3SY@EROLS.COM

2042. Re: Looking for VHF Mobile Business Radio (no HT's)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7fmfmjqqe1@shell.ametro.net>
Source record: 110312

```
Mike Thompson (jmtsr@usa.net) hath said:
: Looking for a used Commercial/Business radio, VHF,
: Motorola, Kenwood, etc. Must be able to operate simplex on
: 155.085 45+ watts. I would rather have one that can be
: programmed, without having to buy crystals... please
: E-mail me with a decent deal and I will take it!
:
: Thanks,
: Mike

try rec.radio.swap about 85% of the stuff on there is
commercial grade. a lot of it is motorola

--
,---. Dialup Networking could not negotiate a compatible set
CO-|| Y of network protocols you specified in the server type
O || | settings. Check your network configuration in the control
| D J panel and try the connection again.
// /"""' -- Welcome to Windows 95
`'`'
```

2043. Needed: schematics for IC-Q7 RF board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Rafal <rafalb@aritech.com.pl>
Message-ID: <nTAT2.5125$811.98012@news.tpnet.pl>
Source record: 110313

Hello,
Is there someone having scanned schematic diagram of RF part?
I have to fix something in the unit......
Please e-mail me ....

Thanx,
Rafal

2044. VOX-Circuit?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Thilo Graupner <thilo.graupner@urz.uni-geidelberg.de>
Message-ID: <01be8c9c$00ad5960$0b755ec2@Blast.urz.uni-heidelberg.de>
Source record: 110314

where can I find a simple (small, cheap, low power-consumption)
circuit-diagram to build my own VOX-Headset using the VX-5R ?? I know there
are some runnig with just a little watch-battery!
Thanks for answer
Thilo

2045. For Sale: Kenwood TS940SAT HF Transceiver.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: ww6q <ww6q@NOSPAMfwi.com>
Message-ID: <924771266.266.48@news.remarQ.com>
Source record: 110315

I have a Kenwood TS940SAT for sale. This radio is in excellent condition.
It has all the filters installed. No mic/keyer is offered with this radio.
I am asking $850 and shipping for it.

For pix of this radio, go to:
http://www2.fwi.com/~ww6q/ts940/ts940sat.htm

Serial Number = 8010057

For any further questions on the rig, write to me at ww6q@fwi.com

73 es Thanks

Roy / ww6q

2046. Kenwood TM-241A PL Tone Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: w2ade@my-dejanews.com
Message-ID: <7fn0ng$6ci$1@nnrp1.dejanews.com>
Source record: 110316

One of my two Kenwood TM-241A's gets me complaints of excessive PL tone that's affecting my audio, when the PL tone is switched on. My other radio doesn't have this problem, but there's another TM-241A in the area that has it to an even greater degree than mine. Reducing the deviation by turning down VR3 doesn't help- it reduces the audio as well as the PL tone. I cleaned off a lot of solder flux around the microprocessor and D to A converter R246, but that had no effect.

Any suggestions on how this can be fixed?

Thanks and 73,

Howard
W2ADE

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2047. Cirkit 23cms converter-HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: al@boltons.demon.co.uk
Message-ID: <371eff35.6223132@news.demon.co.uk>
Source record: 110317

Hello all,

I have a Cirkit 23cms converter (with 10m I.F.) which has worked quite well for a number of years (I bought it as a kit in about 1985).

Unfortunately, it looks like the RF amp device has failed and it is now extremely deaf!

Does anyone have the circuit diagram/parts list or even a built version they would like to get rid of? I'd like to get it working again (it was my first working bit of kit for 23cms) but I no longer have the circuit diagram.

Alternatively, I believe the design was published initially in Radio and Electronics World in the early 80's and I'd be pleased to pay for a photocopy of the article.

Thanks!

Al Bolton
OK8VSQ/G4VSQ
Caversham, UK

2048. Re: Needed: HQ-170A schematic info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: dinoal7lz@aol.com
Message-ID: <19990422070640.04563.00000027@ng-ch1.aol.com>
Source record: 110318

Try:

http://www.qsl.net/hammarlund/index.html

If you don't have any luck let me know and I'll make a copy of the schematic for you.

73's -- Dino KL0S/4

2049. FS Diamond wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7fn0s1$dsh@journal.concentric.net>
Source record: 110319
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FS Diamond SX-200 wattmeter/swr. 200 watts, 1.8-200 MHZ,
reads average and PEP power. Works well and looks good.
$26 shipped CONUS

Butch

2050. FS MFJ keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7fn0ns$dr6@journal.concentric.net>
Source record: 110320
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FS MFJ 407C keyer works very well and looks about a 9
with instruction sheet.
$32 shipped CONUS

Butch

2051. URL for recent issue calls??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <usJpXVLj#GA.292@cpmsnbbsa05>
Source record: 110321

Can anyone provide the URL for the newly issued amateur calls from the FCC?

Thanks

Ed

2052. Re: TM732A Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: alw2juv@my-dejanews.com
Message-ID: <7fn6ncbiv1@nnrp1.dejanews.com>
Source record: 110322

In article <82kT2.1268$3F1.67202@news13.ispnews.com>,
"Edward L. Dowdy" <eldowdy@net66.com> wrote:
> Can anyone tell me if the Kenwood TM732A is prone to intermod?
>
> 73,
> Ed KA9EES
>
> Yes, Ed, unfortunately the 732 is somewhat prone to intermod.

Al, W2JUV

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2053. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <371f1746.1354652@news.cmc.net>
Source record: 110323

>
>I'm not familiar with the FT-100, but the IC-706 has both a 20 dB
>attenuator and a 20 dB pre-amplifier. The S-Meter is most likely designed
>for use with both of these turned off. However, the pre-amp is just about
>necessary for use on 10 Meters and above, which makes S-Meter readings
>quite generous. You should judge your S-Meter readings with that in
>mind. Perhaps the FT-100 was designed to compensate the S-Meter when the
>pre-amp is turned on, and those other radios weren't.
>
>73, Fred, K4DII

The IC-706 series,as most of Icom HF radios, meets the published
receiver specifications with the pre-amp turned on. When the pre-amp
is turned off the receiver specification is undetermined and
undefined.
Gary Fiber

Washington State Resident

2054. SELL: KENWOOD TL922A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: dhallr@aol.com
Message-ID: <19990422090257.17933.00000014@ng145.aol.com>
Source record: 110324

I am selling a spare TL922A that is in mint mint .. condition.. a true 10. This amp has been in storage for 5 years. It has less then 20hours on in it. Not a mark on it. Was purchased as a back up amp. I prefer pick up in Connecticut, but will ship at buyer expense. Price is firm at $1200
Contact Dave at KA1W@QSL.NET

2055. Re: Responding To Illegal Swatch Co. 2m Broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-22 00:00:00 UTC
From: Erik Karlsen <erikkarlsen@coolmail.com>
Message-ID: <7fn6q3$kei@newsops.execpc.com>
Source record: 110325

From http://www.wired.com/news/news/technology/story/19185.html
---
3:00 a.m. 17.Apr.99.PDT
Swatch has abandoned controversial plans to beam marketing messages from space. The company claims that it's because the satellite's batteries were donated to the MIR space station. As previously reported, Swatch was intending to broadcast a series of advertisements from an amateur radio satellite launched from the Russian MIR space station.
Swatch called the battery-operated mini-Sputnik-99 satellite "Beatnik," a play on Sputnik and beat, the unit of Swatch's proposed Internet Time standard.

Swatch hoped to use the Beatnik satellite to beam down a series of messages containing the word "beat" via an amateur radio channel designated as commercial-free by an international treaty.

But the proposal outraged ham radio operators, the only ones in a position to pick up the broadcasts. A boycott was arranged and Swatch was bombarded with protests.

According to a full-page advertisement in newspapers Friday, the project has been cancelled because the Swiss watchmaker donated the satellite's batteries to the crew of MIR to help run a critical communications uplink.

The ad, which ran in Friday's New York Times and Los Angeles Times, purports to be from the Russian Space Agency thanking Swatch for the batteries.

The ad says that a key communications link with MIR was severely damaged a few days ago, making it difficult to communicate with the space station.

But Swatch stepped in and donated batteries from the satellite to support an alternative communication's uplink that will be used to deliver daily instructions to the station's cosmonauts.

"To thank Swatch for this gesture, we have decided to publish the messages that had been recorded ... and that we are now not able to transmit on the radio waves," the ad says.

The ad lists some of the messages originally scheduled to be beamed from space.

In a press release sent out Friday morning, the Swatch boycott organizers claimed responsibility for making the company back down.

"I think the response from the amateur radio community had to have made a difference," said Rob Carlson, a radio ham who organized the boycott.

Carlson said that there was some doubt about the truth of Swatch's claims. He also said it is questionable whether the batteries were Swatch's to donate in the first place.

"As far as I know, the satellite is the property of AMSAT France and AMSAT Russia," he said. "The components of the satellite don't belong to Swatch. How they came to think they could donate them I don't know."

Swatch couldn't be reached for comment. However, at the bottom of the Web version of the ad, the company acknowledges friction with the amateur radio community.

"There has been a lack of understanding between us and some of you have been very aggressive regarding the transmission of these messages. It was a real shame!" the page says.

"Now that this situation has been resolved, we would like to invite you to take part, with us, in this cyberspatial mission, spreading these positive messages all over the Net."

--
Erik
Mike wrote in message <371EEAA1.2586C89C@netzero.com>...
Yes
The rumors are true!
The project was scrapped!
Thanks to all the Hams who voiced their OUTRAGE
at this apparent infringement on our ALLOCATED
bands. We may have set a precedent with this one.
Good job guys!
Mike
N2OX
http://members.aol.com/kg2m/n2ox/webpage.html
http://over.to/miarc

2056. Linear ALC and Relay Connections

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <3720A043.9BE0E397@dimensional.com>
Source record: 110077

Hello,

I just purchased my first-ever linear, an Ameritron ALS-600, to go with my Icom IC-746. Does anyone know if the ALC and relay connections of these two are compatible? From reading their respective manuals it would seem that they are, but because of my inexperience with linears I'd like to get a second opinion. Don't want to fry something if it can be avoided.

The Ameritron ALC will function with negative voltage control systems requiring less than 10 volts, the 746 produces a 0 to -4 volt ALC voltage.

The relay circuit descriptions are a bit confusing to me. The Ameritron's provides a 12 volt open circuit and supplies less than 100 ma when pulled to ground. The 746 manual states that the send relay specifications are 16V DC @ 2 A. Am I okay here?

Thanks for the input.

73,

Marv
KC0EGB

2057. Wtd: Keys & Keyer & CW Accessories & CW Reader

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7fqcht$83i$1@bgtnsc03.worldnet.att.net>
Source record: 110078
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Am Looking For The Following Items To Purchase Or Trade For.
I Don't Need All Of This.
These Are Some Of The Models I Will Be Interested In.
If You Have Anything Along These Lines Please E-Mail Me.
73's W5IDX Houston

AEA MM-3 MorseMatic Electronic Keyer

Or

MFJ 493 Menu Driven Memory Keyer
MFJ-1315,
MFJ-551,
MFJ-5409,
MFJ-5425,
MFJ-79,

MFJ462B Multi-Reader

MFJ 452 Morse Keyboard With LCD Display
Or
MFJ 451 Morse Keyboard

MFJ 414 Tutor & Keyer

Only Need One Of The Following

Bencher Or Vibroplex Iambic Paddles
BY-1, By-2 etc.
Also 1 Straight Key

I Have Many Items I Can Trade For Please Let Me Know What You Have & What
You Might Be Interested In.

--
W5IDX@worldnet.att.net
Gregg.E@worldnet.att.net

2058. Re: Need ICOM 706MKII Audio Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3720B553.490D8AE7@mindspring.com>
Source record: 110079

There were earlier msgs re modifying the microphone, by removing some of the internal foam or some such thing; just looked and I do not have the messages saved. Also:

1) I suspect the ALC reads low on the 706MkII; seems there was an Icom msg to that effect; you may be getting more audio than you think.

2) Use speech processor/compressor.

Phil

DoMeDew 21 wrote:
>
> I also LOVE my 706MKII ..... Is there any MOD to get better Audio out ?
> I'm only getting about 25-28 % mod on AM

2059. Roof Tower-Create CR-18

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: johnwilldo@aol.com
Message-ID: <19990423141109.29299.00000469@ng-fa1.aol.com>
Source record: 110080

Reconditioned and assembled. Cleaned and repacked thrust bearing with new heavy duty roof brackets. Philadelphia, PA area pice up only. $150 with manual. Excellent for a Mosley TA-33 or other compact HF beam.

John
KC3OK
H 215 379-8385
W 610 828-1071

2060. Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Thomas.Weeks@N-O-S-P-A-Mmirage.brooks.af.mil
Message-ID: <7fqe43$41l$1@leo.brooks.af.mil>
Source record: 110081
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

In article <3738705c.251364241@news.atl.bellsouth.net>, ke4zv@bellsouth.net says...
>
>> Actually, buried somewhere in that study released a couple years ago is a
>>portion which noted higher tissue heating and higher possible genetic changes
>>with digitally modulated signals, as opposed to analog modulation. Sorry,
>>can't site the specific part of that study.
>
>How is that physically possible? Where is the extra energy coming from?
>CDMA has the same maximum power output as AMPS. The signal is
>constant amplitude, just like AMPS. The only difference is the broader
>frequency span, and the greater coding efficiency which allows it to
>work at a lower power level.

A co-worder I know used to do govt research in RF systems--said that their studies found that the the older AMPS syste'ms frequency achieves resonance in a cavity with the exact size/dimensions of a human baby skull.

Of course this means that the skull would act as an antenna and heat and related effects would increase acordingly.

Tom D Tek

2061. Wtd: Keys & Keyer & CW Accessories & CW Reader..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7fqg40akf1@bgtnsc03.worldnet.att.net>
Source record: 110082
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Am Looking For The Following Items To Purchase Or Trade For.
I Don't Need All Of This.
These Are Some Of The Models I Will Be Interested In.
If You Have Anything Along These Lines Please E-Mail Me.
73's W5IDX Houston

AEA MM-3 MorseMatic Electronic Keyer

Or

MFJ 493 Menu Driven Memory Keyer
MFJ-1315,
MFJ-551,
MFJ-5409,
MFJ-5425,
MFJ-79,

MFJ462B Multi-Reader

MFJ 452 Morse Keyboard With LCD Display
Or
MFJ 451 Morse Keyboard

MFJ 414 Tutor & Keyer

Only Need One Of The Following

Bencher Or Vibroplex Iambic Paddles
BY-1, By-2 etc.
Also 1 Straight Key

I Have Many Items I Can Trade For Please Let Me Know What You Have & What
You Might Be Interested In.

--
W5IDX@worldnet.att.net
Gregg.E@worldnet.att.net

2062. Re: tribander handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3720BBBE.CB8D4369@uakron.edu>
Source record: 110083

I hope Icom has truly fixed the T8A but check.
http://ifip.com/icom-t8ainfo.htm
http://www.ifip.com/ic-t8a.htm

http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

dpw_hg@my-dejanews.com wrote:

> Looking into a new tribander handheld. Are there any recommendationd between
> the Yaesu and the ICOM ones? Or maybe the new quad band T81A from ICOM. I've
> had some experience with the VX-5R, does anyone know how these would compare?
> Thanks
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2063. Re: FS: Alinco DJ-580 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <3720c172.16864329@news.nts-online.net>
Source record: 110084

Our local civil defense group is using DJ-580's and we can always use
some more. Will offer $150 plus I will pay shipping.....just need to
know that it is in good working order....

Bryan W5KFT

On 22 Apr 1999 17:03:33 GMT, hodgesmn@email.uc.edu (Michael Hodges)
wrote:

>I am looking to sell the above radio. I had an offer for it but it fell through.
>The radio comes with the following: two 5W, 12V, 1300 mA Ni-Mh battery packs
>(hardly used), trickle charger, MFJ mic, and the manual. I recently put in
>a new keypad. The radio is in B to B+ condition. I am asking $185 which does
>include S/H. PRICE IS NEGOTIABLE. If interested, email me at hodgesmn@email.uc.
>edu
>
>Thanks!

2064. SOLD SOLD 570D Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <19990423160403.19279.00000680@ng36.aol.com>
Source record: 110085

The radio has been sold thanks for all of the responses. Bill

2065. Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Cole Cunningham <cole@coltechinc.com>
Message-ID: <7fqmgtdmp1@nnrp03.primenet.com>
Source record: 110086
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

The RF is not nearly as hazardous as talking on one while driving....

2066. Re: FS- ICOM/MIDLAND LEATHER CASE - NEW -

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <1T4U2.2487$Up1.40994@sapphire.mtt.net>
Source record: 110087

In article <7fqi5p$6k0$1@newnews.startext.net>
"BD" <bodu@pobox.com> wrote:

> Isn't it illegal to use commercial leather cases on amateur-radio?

ha ha!!! funny

>
> David M Schertzer <schertzer@ns.sympatico.ca> wrote in message
> news:_ZWT2.2437$Up1.39772@sapphire.mtt.net...
>> 1 total
>> -----------
>> * NEW-IN-BAG !! COMMERCIAL LEATHER CASES *
>> Fits Icom U16/H16/02AT or Midland 70-154/254 portables
>> c/w Swivel type Belt-loop and Cover flap - COMPLETE -
>> Cases are - NEW-IN-BAG - List $60USD retail.
>> Dimensions (inside) 8"L x 2 3/4W x 1 1/2" T
>> Will fit other Moto/GE/Standard portables (see specs above
>> Will work with hand-held SCANNERS also
>> (see specs above - jpg. Picture avail upon request also)
>> Fits well with Midland B24 batt or Icom batt equiv - 3" length
>>
>> Price - $15.00USD FREE SHIP!
>>
>

2067. For sale or trade complete station FT101E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19990423164957.05422.00001160@ng-cg1.aol.com>
Source record: 110088

Radio just back from radio doctor. Comes YC-601 digital display, FV-101B
VFO,Yaesu hand mic, Lindliner phone patch with cables for all units. Will
trade for Yaesu 840 or Kenwood 450 or sell for $700.00 plus shipping
If interested email bobn2evv@msn.com. tnx 73

2068. Re: Need ICOM 706MKII Audio Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Bill <bc@avlist.com>
Message-ID: <7fqndckej1@birch.prod.itd.earthlink.net>
Source record: 110089

If you are referring to the mike problem experienced by many - then try a different mike. I use an Sm-6 and everything is fine. It was not fine with the handmike that came with the 706 MkII.

Bill W2BLC

2069. Comments on the NW82/20 QRP Kit??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: David Kritzberg <dkritz@mindspring.com>
Message-ID: <3720A05E.1198@mindspring.com>
Source record: 110090
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Any & All would be appreciated

2070. Re: TM 241 WEARS THE BATT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: "Gary \"Joe\" Mayfield" <ka0yos@amsat.org>
Message-ID: <7fqqtm$9si$1@news.dakota.net>
Source record: 110091

It's under the LCD display.

73,
Joe
PHILIP SABATKA wrote in message
<13479-371FD7FB-18@newsd-273.iap.bryant.webtv.net>...
DOES SOMEONE KNOW HOW TO REPLACE THE LITHIUM BATT IN
KENWOOD 241?

THANKS PHIL

2071. FS-KENWOOD TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Pacific Crest <pcrest@teleport.com>
Message-ID: <Nj6U2.55951$A6.27568008@news1.teleport.com>
Source record: 110092

Kenwood TH-G71A, excellent condition, 10 months old. Used only occasionally as a backup to mobile unit. Sells new for $280. Will sell for $230. Original box, manual, battery and wall charger.

I pay shipping in United States.

Dan, NX9C

2072. FET Preamp IC720

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: 76214.1157@compuserve.com
Message-ID: <3720f384.840957@news.sonic.net>
Source record: 110093

I have an Icom 720 and have just found out that the input receiver preamp to be dead. Does any one know of suitable replacement parts for these FET's? I try calling Icom on Monday to see if they can help.

Al Schmidt
KD6NT

2073. WTB: Kenwood R-5000 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3720F35A.C0BACFAE@cfu.net>
Source record: 110094
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for R-5000 service manual in excellent condition. Tks, Jan N0JR

2074. Re: MRF 412 Specs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <37211ED1.507D@nbnet.nb.ca>
Source record: 110095
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Howdy Dave.....I too didn't find the MRF412 specs but came up with some ballpark figures based on cross reference to either the NTE317 or ECG317 for the MRF412 and to the ECG334 for a MRF412A

NPN-Si, RF Pwr Output (Po 70W, 30Mhz) BVcbo 36
BVceo 36
BVebo 4
ICmax 15 amps
PDmax 220 watts
Hfe 10 minimum
Case RF-50F

The '334 is a little lighter rated at 60W 14-30Mhz and 175 watts PDmax with same Hfe of 10......Case is a RF-38S

I looked the MRF412 up in my Motorola RF devices manuals (all volumes) and you're right it doesn't show so is likely made by someone else (or is newer than my books).

Hope this helps a little......I'd guess that for 50 Mhz operation you'd likely have to settle for a lot less gain....might not be in the desired power output range you are looking for.

73 - Keep on Tinkering.....THAT....is REAL HAM RADIO!

Gord - VE1AJF

2075. Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <7fr0nv$902$1@news.erinet.com>
Source record: 110096
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

In article <7fqe43$41l$1@leo.brooks.af.mil>, Thomas.Weeks@N-O-S-P-A-Mmirage.brooks.af.mil (Thomas Weeks) wrote:
>In article <3738705c.251364241@news.atl.bellsouth.net>, ke4zv@bellsouth.net
>says...
> >
> >> Actually, buried somewhere in that study released a couple years ago is a
>
> >>portion which noted higher tissue heating and higher possible genetic
>changes
> >>with digitally modulated signals, as opposed to analog modulation. Sorry,
> >>can't site the specific part of that study.
> >
> >How is that physically possible? Where is the extra energy coming from?
> >CDMA has the same maximum power output as AMPS. The signal is
> >constant amplitude, just like AMPS. The only difference is the broader
> >frequency span, and the greater coding efficiency which allows it to
> >work at a lower power level.
>
>A co-worder I know used to do govt research in RF systems--said that their
>studies found that the the older AMPS syste'ms frequency achieves resonance in
>a cavity with the exact size/dimensions of a human baby skull.
>
>Of course this means that the skull would act as an antenna and heat and
>related effects would increase acordingly.
>

.as in vehicle accidents from non-attention????.....enjoy....

>Tom D Tek
>

2076. MIsc Stuff For Sale....let's deal or swap; or what have you.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Cary Fries <cfries@tic.bisman.com>
Message-ID: <Nm7U2.94$8j6.1098@newsfeed.slurp.net>
Source record: 110097
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

For Sale:

A 1965 Cobra Cam88 CB, has the old channel which was referred to as "B", but which was actually channel 24. The rig has recently been gone through to the tune of well over $150.00. The chassis looks a little gooey to me and could use some cleaning up.
The channel knob is not the original, but it fits in very nicely with the scheme of things...you'd never know Otherwise. The S-Meter is a replacement, however it is EXACTLY the same size as the original except with a black face. The brushed aluminum face has a few minor flaws....nothing too terible. All the lettering is very good.
Comes with original Mic; from what I can gather, it is an Astatic hand held contracted by B/K, Output is near 4 watts. Modulation is very nice with a Tug8-D104.....punchy yet mellow. It has built in switchable speech compression; Cobra calls it "Dyna-Boost". It has power cords for both 13.8 VDC and 110 AC,

Also, I have a 1960 or 1961 Demco Power modulator. It's essentially a two tube preamp for use between the mic and mic input. I suspect that there is some collectablity factor here. It's missing the two tubes, and I'll be damned if I know what they are. I'm sure a Riders book could settle the score quickly. I can assure you this unit was working properly before I decided to salavage the tubes in all my pubescent pomposity. (duh) It'll need the proper amphenol mic connectors to be useable.

Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic condition with with three preset NOAA freqs. It's operated from a 12 volt power adapter. It has an external antenna output Obviously, this is a primitive item, and might be good for the casual listener. I'll throw in the last two items if we can come to terms on a mutually satisfactory deal.

For Sale: Uniden pro 500B 40 channel CB. This is a gimme too.....I'll make you a great package deal. (I think it was 40.00 new!)

Now for something completley different, any call for THESE odd balls? I have two mint woofers for the JBL Model 4401 Control Monitor speakers. They appear to be 51/2" from surround to surround, or 61/2" from one end of the brushed aluminum frame to the other. The speakers are mint with heavy magnets, rubber surrounds, and white cones. These origianlly served in radio monitor
duty, but the moronic jocks insisted on driving the weasely amp just past the point of distortion and subsequently turned the tweets to toast. You can have them naked, or I can ship with the cabinets, your choice. The cabinets are in pretty fair shape.

If you'd like to know more, Please email me cfries@ tic.bisman.com

---

/~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
C oo impair chlordane resourceful Pericles propylene step antisemite
(^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g

2077. FS:2-(3-500/3-400)Sockets

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: "LONNIE J. MOVIUS" <NT6B-VK7LM@DREAMSOFT.COM>
Message-ID: <37210268.1D7FC89E@DREAMSOFT.COM>
Source record: 110098

I have 2 used sockets for 3-400/3-500 tubes as indicated in the listing. These sockets are porcelain, Johnson #275, nice condition, $30 for the pair, plus $3 shipping in the lower 48.

NT6B........Lonnie

2078. Re: FS Swan 270B hf xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7fr1ll$3v@journal.concentric.net>
Source record: 110099
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The first 270 is spoken for but number 2 it still available, make an offer.

zenith #1 wrote in message <7fodtb$h66@journal.concentric.net>...
>FS
>Swan 270B very good condition and working all bands with copy of manual. 80
>thur 10 meters SSB/CW/AM with calibrator, built in supply. Cabinet 8+ out
of
>ten.
>$150 plus ship
>Also have another 270B working on 40 meters, cabinet 7 out of ten.
>needs some help.
>$90 plus ship
>Will consider reasonable offers, will sell as a pair for $225 plus ship.
>
>Butch
>
>

2079. Re: FS MFJ keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7fr1p1$6q@journal.concentric.net>
Source record: 110100
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

MFJ 407C keyer very good condition and working well.
$28 plus shipping

2080. Yaesu Quadra Amp any comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Larry Bedard <bedard@banet.net>
Message-ID: <37210888@news1.us.ibm.net>
Source record: 110101

Just wondering if anyone out there has any comments about the Yaesu Quadra amp, likes dislikes, power output, etc. Would an Alpha 87A be a better amp considering the extra $2000 more?

Larry B. N1HMT

2081. Yaesu FC20 Auto Ant Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Cliff Smith <clfsmith@snowline.net>
Message-ID: <37210F9B.B9281A9B@snowline.net>
Source record: 110102

This Ant Tuner is for the FT100. I am told by AES that it is not yet available from Yaesu. Does anyone have any inside info on when the Ant Tuner might be available. Cliff Smith, K6JN, Wrightwood, CA.

2082. fest listings here also

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: n9vjg19nospam@idt.net
Message-ID: <n9vjg19nospam-2304992031210001@ppp-49.ts-5.nyc.idt.net>
Source record: 110103

FBOM Magazine Online has been remodeled for EASIER navigation:

http://n-lemma.com/FBOM/

Here's a few of our newest features:

* IN-DEPTH interview with the Mid-West Scanner GURU, Ted Moran

* Your questions to Tune n' Load (More to come soon!)

* SWLing, Internet and Blood and Guts (FEATURING REAL AUDIO)

* New fest listings

2083. Re: MRF 412 Specs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <uq1C52ej#GA.118@cpmsnbbsa03>
Source record: 110104
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

MRF412 from RF parts book:

1.5 to 30 MHz HF/SSB
Power out 70 watts
Power in, 1.6 watts
Gain in db @ 30 MHz, 16
Package 211-11

They also have them available for about $25.

Ed
Gord Skiffington wrote in message <37211ED1.507D@nbnet.nb.ca>...
>Howdy Dave.....I too didn't find the MRF412 specs but came up with some
>ballpark figures based on cross reference to either the NTE317 or ECG317
>for the MRF412 and to the ECG334 for a MRF412A
>
>NPN-Si, RF Pwr Output (Po 70W, 30Mhz) BVcbo 36
> BVceo 36
> BVebo 4
> ICmax 15 amps
> PDmax 220 watts
> Hfe 10 minimum
> Case RF-50F
>
>The '334 is a little lighter rated at 60W 14-30Mhz and 175 watts PDmax
>with same Hfe of 10......Case is a RF-38S
>
>I looked the MRF412 up in my Motorola RF devices manuals (all volumes)
>and you're right it doesn't show so is likely made by someone else (or
>is newer than my books).
>
>Hope this helps a little......I'd guess that for 50 Mhz operation you'd
>likely have to settle for a lot less gain....might not be in the desired
>power output range you are looking for.
>
>73 - Keep on Tinkering.....THAT....is REAL HAM RADIO!
>
>Gord - VE1AJF

2084. FS: Lot's O' Stuff...looking for a good home

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Cary Fries <cfries@tic.bisman.com>
Message-ID: <to9U2.439$8j6.2051@newsfeed.slurp.net>
Source record: 110105
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

For Sale:

A 1965 Cobra Cam88 CB, has the old channel which was referred to as "B", but which was actually channel 24. The rig has recently been gone through to the tune of well over $150.00. The chassis looks a little gooey to me and could use some cleaning up.
The channel knob is not the original, but it fits in very nicely with the scheme of things...you'd never know Otherwise. The S-Meter is a replacement, however it is EXACTLY the same size as the original except with a black face. The brushed aluminum face has a few minor flaws....nothing too terrible. All the lettering is very good.
Comes with original Mic; from what I can gather, it is an Astatic hand held contracted by B/K, Output is near 4 watts. Modulation is very nice with a Tug8-D104.....punchy yet mellow. It has built in switchable speech compression; Cobra calls it "Dyna-Boost". It has power cords for both 13.8 VDC and 110 AC,

Also, I have a 1960 or 1961 Demco Power modulator. It's essentially a two tube preamp for use between the mic and mic input. I suspect that there is some collectablity factor here. It's missing the two tubes, and I'll be damned if I know what they are. I'm sure a Riders book could settle the score quickly. I can assure you this unit was working properly before I decided to salvage the tubes in all my pubescent pomposity. (duh) It'll need the proper amphenol mic connectors to be useable.

Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic condition with with three preset NOAA freqs. It's operated from a 12 volt power adapter. It has an external antenna output Obviously, this is a primitive item, and might be good for the casual listener. I'll throw in the last two items if we can come to terms on a mutually satisfactory deal.

For Sale: Uniden pro 500B 40 channel CB. This is a gimme too.....I'll make you a great package deal. (I think it was 40.00 new!)

Now for something completely different, any call for THESE odd balls? I have two mint woofers for the JBL Model 4401 Control Monitor speakers. They appear to be 51/2" from surround to surround, or 61/2" from
one end of the brushed aluminum frame to the other. The speakers are mint with heavy magnets, rubber surrounds, and white cones. These originally served in radio monitor
duty, but the moronic jocks insisted on driving the weasely amp just past the point of distortion and subsequently turned the tweets to toast. You can have them naked, or I can ship with the cabinets, your choice. The cabinets are in pretty fair shape.

If you'd like to know more, Please email me @ tic.bisman.com

/~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
C oo impair chlordane resourceful Pericles propylene step antisemite
(^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g

2085. FT100 separation cable prb.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: dale brown <dgbrown@wcnet.net>
Message-ID: <37212294.28F9@wcnet.net>
Source record: 110106

I can not get the ATAS100 to tune when the separation cable is attached. I grounded the radio case to the transmission hump and the antenna bracket to the frame under the bumper....metal to metal...I even wound the cable through three extra ferrite cores, but still won't tune.

I looked at the FT8100 separation cable and it looks the same....So I tried it and I still can not tune the ATAS100 with the face plate detached......Any Ideas?

2086. FS: Kenwood TM-733A + TU8 + Remote Panel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Larry W9MDX <net1@netohio.com>
Message-ID: <ix9U2.7057$D66.96763@news2.randori.com>
Source record: 110107

I have A Kenwood TM-733A For Sale. It comes with a TU-8 PL Decoder and A remote front panel kit. It is in like new condition with box and manual and lighted TT microphone and duplexer. It has always been used in the shack, never mobile. I would like $350 for the radio. I can accept MC or VISA.

Larry W9MDX
w9mdx@netohio.com or
(419) 433-2930

2087. FS TH-D7A and more

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: "Carl @ Delores Walthall" <cwalthall@globesurfer.net>
Message-ID: <7frb05$a5m$1@news.indy.net>
Source record: 110108

The following equipment is for sale.

1: TH-D7A Dual band HT, this HT is 1.5 month old.
In brand new condition, I have all manuals and
boxes. I made the computer interface cable, used
for little more than a month on APRS.

$350.00 Firm does not have the kenwood upgrade
Payed $447.00 new

2: GSP globalMap 100 by Lowrance
I have mobile power cable and computer interface cable.
Comes with windows maping software, unit has build in flash
memory for downloading local maps. Unit also has build in
national highways.

$350.00 purchased in November of last year for $500.00

3: HP Spectrum Analyzer with 141 T display 8553B RF Section
And 8552A IF Section.

$250.00

I'am selling to purchase new HF equipment, you may make offer
on HT and GPS.

Carl Walthall
765-453-5642 Home
765-451-5589 work days

Please reply cwalthall@cwalthall.com I dont visit the news group often

Thanks

2088. WTB Heath HA-14 Kompact Kilowatt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: dalien <dalien@pacifier.com>
Message-ID: <3721320B.A701D9B8@pacifier.com>
Source record: 110109
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

WTB: Heath HA-14 Kompact Kilowatt with power supplies, cables and manuals.

Dave w6ovp@arrl.net

2089. FS ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: duane olexa <do@1st.net>
Message-ID: <37216117.385F@1st.net>
Source record: 110110

Icom 735 for $480 shipping included in price to lower 48

radio is in good used condition. works fine operationally.
case does have some normal wear.

comes with hand mic, power cord, manual...NO original box.

duane wm8n

2090. FS TH-D7 Sorry about repost

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: "Carl @ Delores Walthall" <cwalthall@globesurfer.net>
Message-ID: <7frdmd$b34$1@news.indy.net>
Source record: 110111

The following equipment is for sale.

1: TH-D7A Dual band HT, this HT is 1.5 month old.
In brand new condition, I have all manuals and
boxes. I made the computer interface cable, used
for little more than a month on APRS.

$350.00 Firm does not have the kenwood upgrade
Payed $447.00 new

2: GSP globalMap 100 by Lowrance
I have mobile power cable and computer interface cable.
Comes with windows maping software, unit has build in flash
memory for downloading local maps. Unit also has build in
national highways.

$350.00 purchased in November of last year for $500.00

3: HP Spectrum Analyzer with 141 T display 8553B RF Section
And 8552A IF Section.

$250.00 O.B.O

4: Kam almode TNC HF/VHF older model with manuals and wall power supply.
$150.00 O.B.O

I'am selling to purchase new HF equipment, you may make offer
on HT and GPS.

Carl Walthall Call

765-453-5642 Home
765-451-5589 work days

Please reply cwalthall@cwalthall.com I dont visit the news group often

Thanks

2091. Re: Good FM Antenna Installer in Philadelphia

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: "Tom H." <biskit@snip.net>
Message-ID: <7freko$5fh$1@news1.fast.net>
Source record: 110112

Try Hi-Fi Sales in Cherry Hill, NJ
Phone: 690-486-7600

2092. FS: Kenwood TS-120S (Or partial trade for TS-50 or DX-70T)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <3720FDEF.135D@ix.netcom.com>
Source record: 110113
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

@@@@@@@@@@@@@@@@@@@@@@@@ Posting For A Friend @@@@@@@@@@@@@@@@@@@@@@@@

For sale or partial trade towards a TS-50 or DX-70T:

Kenwood TS-120S HF transceiver. Unit is digital display, covers
80 thru 10 meters and runs 100 watts.

Unit is in good condition both mechanically and electrically.

Comes with hand mic, new in bag factory power cable and user
manual.

Asking $295, or $275 without power cable.

Thanks for read.

Steve-WA6GSD

2093. FS Adding new equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: "Carl @ Delores Walthall" <cwalthall@globesurfer.net>
Message-ID: <7frg05$c11$1@news.indy.net>
Source record: 110114

The following equipment is for sale.

1: TH-D7A Dual band HT, this HT is 1.5 month old.
In brand new condition, I have all manuals and
boxes. I made the computer interface cable, used
for little more than a month on APRS.

$350.00 Firm does not have the kenwood upgrade
Payed $447.00 new

2: GSP globalMap 100 by Lowrance
I have mobile power cable and computer interface cable.
Comes with windows maping software, unit has build in flash
memory for downloading local maps. Unit also has build in
national highways.

$350.00 purchased in November of last year for $500.00

3: HP Spectrum Analyzer with 141 T display 8553B RF Section
And 8552A IF Section.

$250.00 O.B.O

4: Kam almode TNC HF/VHF older model with manuals and wall power supply.
$150.00 O.B.O

5: Radio shack Pro 2036 scanner with power modual and no manual. Works like
new in like new shape.
$150.00 O.B.O.

I'am selling to purchase new HF equipment, you may make offer
on HT and GPS.

Carl Walthall Call

765-453-5642 Home
765-451-5589 work days

Please reply cwalthall@cwalthall.com I dont visit the news group often

Thanks

2094. FS: GE Mastr II 145.690 with packet connections

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: fsmoyer@sgi.net
Message-ID: <3721367E.2E04@sgi.net>
Source record: 110115

For Sale
(1) Modified Ge Mastr II crystalled on 145.690 with connections coming out of front of radio for packet operation. Power for radio, TNC and TNC Data Round 5 PIN. 35 Watt radio.

asking$40 OBO PLUS SHIPPING. Figure a little on shipping due to weight.
reply via email
Frank N3OBL
FF/EMT

2095. Re: For Trade: iMac computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: btponline@my-dejanews.com
Message-ID: <7foji9mau1@nnrp1.dejanews.com>
Source record: 110196

In article <7e57g1$g8p$1@camel25.mindspring.com>,
"William Lee" <n5wrx@mindspring.nospam.com> wrote:
> I have a mint condition iMac computer with optional 128meg memory installed.
> In original cartons with all manuals.
> Comes loaded with lots of Adobe Graphics software also Extendus, Eye Candy,
> and other plugins. Includes an external Imation Super disk drive and a 4
> port USB hub.
>
> Willing to trade the iMac and some cash for:
>
> Yeasu FT-920 / 1000MP
> Icom 746 / 756
> Ten-Tec Omni VI
>
> Would trade even for a mint Icom 706 MKII
>
> William Lee N5WRX
>
>

Will you accept a ICOM IC-211 and a NEW Uniden Bearcat BC700A Scanner?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2096. Re: For Trade: iMac computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: btponline@my-dejanews.com
Message-ID: <7fojlh$mh7$1@nnrp1.dejanews.com>
Source record: 110197

I have a ICOM IC-211 and a NEW Uniden Bearcat BC700A Scanner. I will pay all shipping charges.

In article <7e57g1$g8p$1@camel25.mindspring.com>,
"William Lee" <n5wrx@mindspring.nospam.com> wrote:
> I have a mint condition iMac computer with optional 128meg memory installed.
> In original cartons with all manuals.
> Comes loaded with lots of Adobe Graphics software also Extendus, Eye Candy,
> and other plugins. Includes an external Imation Super disk drive and a 4
> port USB hub.
>
> Willing to trade the iMac and some cash for:
>
> Yeasu FT-920 / 1000MP
> Icom 746 / 756
> Ten-Tec Omni VI
>
> Would trade even for a mint Icom 706 MKII
>
> William Lee N5WRX
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2097. Re: Japanese Screwdrivers???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: estraven@my-dejanews.com
Message-ID: <7fok0pmma1@nnrp1.dejanews.com>
Source record: 110198

The proper term for these screws is ISO metric, denoted by the little punch mark on the screwhead to one side of the screwdriver slots. Pozidriv screws (found typically in HP and Tektronix test equipment) are another pattern again, and have sort of a cross-mark superimposed on the screwdriver slots.

OK, enough blathering, now for stuff you can use:

Jensen Tools is a good source for all things strange and wonderful in the world of screwdriverdom. At least, that's where I got my ISO metric tools. Thanks to them, I no longer tear up the screwheads on my ICOM radios anymore.

regards,

Mahlon - N4EEE

I got my set of screwdrivers fromIn article
<7fo9uu$cg5$1@ostrich.cybercomm.net>,
"WB2TBB" <ham@cybercomm.net> wrote:
> No, those are fairly common. Someone replied it is an ISO standard.
> ...Dave
> Magne J&#65533;rgensen wrote in message ...
> >Is it pozidrive you are thinking about?
> >
> >
> >WB2TBB skrev i meldingen <7floc3$58$1@ostrich.cybercomm.net>...
> >>I saw Japanese screwdrivers in one of the many parts magazines that
> >>show up now and then.
> >>Does anyone know where they can be ordered?
> >>The Phillips (star) pattern Japanese screw is slightly differant than
> >>American.
> >>...Dave
> >>
> >>
> >
> >
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2098. Re: Alinco DX77T Comments? Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: david fouchey <dafouchey@home.com>
Message-ID: <371FCC9D.DC388CD@home.com>
Source record: 110199

Thanks guys I appreciate the information. It sure LOOKED like a good
deal and the QST review was favorable, but I like to hear what folks
have to dsay about it before taking the leap...I mean it's not like I'm
slow to change or anything..most current rig is my HW101 that I built in
'74...

Dave Fouchey
WA4EMR/8

wayne wrote:
>
> John Dewey wrote:
> >
> > I bought mine in July.
> > CW filter and if shift work. Noise blanker WILL distort signals under some
> > conditions, a common complaint seen here.
> >
> > Undocumented jumper inside radio, allows bias for electret microphone. It
> > is on schematic.
> >
> > I am running mine on SSTV and PSK31. At full out, the heat sink gets hot,
> > but radio keeps running. I cut back to 50 watts cuz I am a chicken.
> >
> > I am using Log-eqf program to talk to radio on serial link. I have also
> > used Hyperterm. NOTE 2 (minor) errors in programming manual.
> >
> > For details on radio operation, down load Progaming manual (.pdf) from
> > alinco site. It covers allmost all radio functions, as almost all functions
> > can be performed by the serial link.
> >
> > If I did much mobile work, I would buy another one and leave it in the car.
> >
> > KA9CAR
> >
> > dave fouchey wrote in message
> > <01be8c5d$9d7091c0$283d0018@cc44773-a.strhg1.mi.home.com>...
> > >I'm concidering getting an Alinco DX77T and was wondering if anyone here
> > >has had any expierence, good or bad, with them.
> > >
> > >TNX
> > >Dave
> > >WA4EMR/8
> > >dafouchey@home.com
> I use my DX77T on cw.I like it very much with the built in keyer and the
> cw filter.One of the best buck buys for what you get.

> Wayne

2099. Re: FS: Kenwood TS-690S (160-6Mtr)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: wb4ktf@pipeline.com
Message-ID: <7foiau$22m$1@nntp2.atl.mindspring.net>
Source record: 110200

Correct, I bought my TS690S without the Autotuner since I have an external one that is better and faster (an AT-11).
Glen 4/22/99 Sorry for the late answer, as I just read you note today

2100. FT 920 comments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: DKBMC <dkbmc@flash.net>
Message-ID: <CfQT2.1228$Y52.189@news.flash.net>
Source record: 110201

I would appreciate any comments on the performance of FT 920. I have put
off buying a radio for 5 years and do not want to purchase one that I
wouldn't be happy with.(PROs Cons etc.)
Thanks
Dale
AC5EQ

2101. FS: MICOR 800 PA's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: rgold1161@aol.com
Message-ID: <19990422230948.14324.00001264@ng-cl1.aol.com>
Source record: 110202

Have approx. (15) Micor 800 MHz power amps.
Best offer!!

Thanks!
Rich
RF Technologies

2102. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: gbabin73@aol.com
Message-ID: <19990422235039.21746.00000238@ng-fw1.aol.com>
Source record: 110203

>I just bought a Yaesu FT100 from AES.
>First impression of the radio was good. Works great on HF (40M and 75M
>).
>I entered some local repeater frequencies and scanned for awhile. When
>the radio stopped on a couple of repeaters, I noticed that the signal
>strength was less than half of what I had gotten on other radios hooked
>up to the same antenna (Comet dual band ground plane @ 70" on top of
>tower).
>Repeaters that normally were full scale are now S-9 on the FT100. I
>looked all through the menu to see if I had some attenuation on but
>there is no way to attenuate the receiver on 2M. I also read all through
>the manual, but did not find anything on changing the sensitivity of the
>receiver on VHF. The receiver on VHF and UHF is very dead. My wife was
>about 200 yards down the street in her mobile (50 Watts) and I was
>only getting 40 over S-9, the signal should have been FULL SCALE and
>then some.
>
>Has anyone else experienced this problem wit the FT100's receiver ?
>I plan on calling Yaesu tomorrow about the dead receive on the radio.
>

Icom's (IC-706) seem to suffer from the same malady. Must be the price you pay for so much coverage. It helps greatly to turn on the pre-amp when using VHF or above.

73! DE N5MCJ (Jerry)

2103. Ham Resources, Swap Page Updated

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: ki0dz@juno.COM
Message-ID: <19990422.205930.-510383.0.ki0dz@juno.com>
Source record: 110204

Both of my Amateur Radio Resources and Online Swaps pages have
recently been updated. Changes to the Amateur Radio Resources page
include adding broadcast and YL sections, also updating the packet radio
section. Non-functioning sites were removed from the Online Swaps page
and two new ones were added. I believe that the Online Swaps page
contains one of the largest collections of ham-related e-swaps on the
net.
I am in the process of "polishing" up my entire site, with attention
to updating the information contained and deleting broken external links.
Feel free to revisit it to view improvements. The address is the
QSL.NET address in the sig file below.
I am always looking for additions to both of the above-mentioned
pages. For the Amateur Radio Resources page I am specificially looking
for an entry for each of the following subjects: EME, satelite, 6M,
meteor scatter, contesting, NTS, and antennas, (what am I missing?).
Please let me know if you are familiar with a page that would be an
asset.
Thank you and enjoy your "stay."
73 de ki0dz

Learn to Promote your website: http://www.marketingtips.com/t.cgi/4830

Mary-Frances R. Bartels KI0DZ DM79lt Denver CO (((#))) ^ ^
http://www.qsl.net/ki0dz ki0dz@juno.com | ^ - ^
Watkins products Rep. #92389 ------- (o o)
** Beyond Infinity - scanning & WWW services ** |ooOoo| >{ | }<
http://members.xoom.com/beyondin ------- RRR)*

You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com/getjuno.html
or call Juno at (800) 654-JUNO [654-5866]

2104. WTB: WiNRADiO 1500e

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Joe NW0A <manntis@juno.com>
Message-ID: <01be8d41$e971e9e0$b33ed3cf@dr.lizard>
Source record: 110205

Thanks for reading this.

Want to buy a WiNRADiO 1500e for a project here. No sense buying a new one when I will be hacking it up. If you have one, please email me the age and price.

Joe, NW&#65533;A

2105. Re: Misc. for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Don Little <ve6ci@telusplanet.net>
Message-ID: <3720019C.A2E00CC5@telusplanet.net>
Source record: 110206
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Hello Steve

How much for the tuner, if i remember this is a fairly large tuner.

Don\VE6CI

steve wrote:

> I have the following for sale.
> Kachina 505 dsp with internal tuner new in the box
> J. W. Miller at 2500 antenna tuner
> Kachina 505 dsp with internal tuner, D104 silver eagle mic and amp
> relay
> Dentron mt 3000 antenna tuner
> Amp international LK 500 NTC no tune 3-500z amp
>
> If seriously interested, let me know. Steve

2106. tribander handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: dpw_hg@my-dejanews.com
Message-ID: <7fp7r5$871$1@nnrp1.dejanews.com>
Source record: 110207

Looking into a new tribander handheld. Are there any recommendationd between the Yaesu and the ICOM ones? Or maybe the new quad band T81A from ICOM. I've had some experience with the VX-5R, does anyone know how these would compare? Thanks

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2107. For Sale Yaesu's FT 101 EE's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37212578.4375903@netnews.worldnet.att.net>
Source record: 110208

have a friend Harry selling 2 Yaesu FT 101 EE radios says there in
good cond call him for info in so cal his call is KC6 KOR... Harry
Cost Mesa Cal.... 949 642-3711 he is not on the Net... thanks..
price is 250.00 each.. better than E-Bay!!! tell him Mike sent ya..

2108. UHF 450-520 Radios.... (Help)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: "Marc B. Schauber" <waffull@skibuff.com>
Message-ID: <372026C7.5D17476@skibuff.com>
Source record: 110209
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

I am interested in knowing what radios (2-way mobile/portable) there are
out there besided Motorola for UHF 450-520.

Also, if anyone has these units for sale please send me the details..

Thank you
Marc

2109. Ft 840 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Grga <grgakc@kc.tel.hr>
Message-ID: <372026D7.6F6C249B@kc.tel.hr>
Source record: 110210

```
Ft 840 excellent condition with FM modul, CW filter for sale
e-mail grgakc@kc.tel.hr
Grga
```

2110. TS950S/ALS600 Can't get full power output

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Sugar Bear <mister_blonde@hotmail.com>
Message-ID: <372038E2.1374E3DC@hotmail.com>
Source record: 110211

I have a TS950S connected to an ALS-600
an ATR-15, and a dipole antenna on 10,
and 40 meters. When I run the setup on
stanby, (barefoot), the 950 can be tuned
for maximum output. When I switch in the
ALS-600, the 950 goes down to 70% hence I
can only get 240 watts on CW, swr on 950
is 1.5. I suspect
the automatic antenna tuner in my 950 is
defective. Might this be the cause???

Best Regards... ... Sergio.

2111. FS- ICOM/MIDLAND LEATHER CASE - NEW -

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <_ZWT2.2437$Up1.39772@sapphire.mtt.net>
Source record: 110212

```
1 total
-----------
* NEW-IN-BAG !! COMMERCIAL LEATHER CASES *
Fits Icom U16/H16/02AT or Midland 70-154/254 portables
c/w Swivel type Belt-loop and Cover flap - COMPLETE -
Cases are - NEW-IN-BAG - List $60USD retail.
Dimensions (inside) 8"L x 2 3/4W x 1 1/2" T
Will fit other Moto/GE/Standard portables (see specs above
Will work with hand-held SCANNERS also
(see specs above - jpg. Picture avail upon request also)
Fits well with Midland B24 batt or Icom batt equiv - 3" length

Price - $15.00USD FREE SHIP!
```

2112. Re: VOX-Circuit?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: mogens <petsen@image.fjernedette.dk>
Message-ID: <7fpfmp$53i$1@miri.tele.dk>
Source record: 110213

I am also looking for something like this, but low power consumption is not
a must.

Mogens

Thilo Graupner wrote in message
<01be8c9c$00ad5960$0b755ec2@Blast.urz.uni-heidelberg.de>...
>where can I find a simple (small, cheap, low power-consumption)
>circuit-diagram to build my own VOX-Headset using the VX-5R ?? I know there
>are some runnig with just a little watch-battery!
>Thanks for answer
>Thilo

2113. help! TS-850 pll unlocked on 160 and 75

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: turner@rome.ics.uci.edu
Message-ID: <9904222256.aa07356@paris.ics.uci.edu>
Source record: 110214

Hello all -

I found my 850 was displaying frequencies on 75 and 160,
but actually transmitting on 4.3 and 2.3 MHz instead of
3.8 and 1.8. Not a good thing at all :-) .

I also note that the antenna tuner acted strangely, but
that may make sense if the signal was not in the expected
band.

When I transmit into a dummy load to find the frequency
using CW mode and lowest power setting on 75 meters, I
get "UL" in morse code from the rig and the display goes
all dots.

Everything seems to be OK on 40 and above.

Anyone seen something like this? I cannot get very
involved inside the rig at this stage with my current workload,
but if it is simple I might take it on. Otherwise,
I'll send it out, but curious if anyone knows what happened
to me.

The 440 comes to the top of the bench.

Clark
WA3JPG
Irvine, CA.

2114. Fw: Kenwood 2 meter Rig $125.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <199904231027.GAA05925@gdi4.gdi.net>
Source record: 110215

```
>
> Hello everyone:
>
> Have the following item for sale:
>
> Kenwood TR-7800 2 meter FM Transceiver. 25 watts out. Channel Scan.
> Keypad on front, Mic w/up and down buttons, 14 memory channels
> excellent working condition.Does not have tone board. But can be added.
> Hate to part with it, but just got a newer rig. Have been using as a
base.
> Very Clean. Non-smoker
> Also has manual... Asking 125.00 plus shipping
>
> Thanks for the read.
> Bill, KF4PGU
> canfield@scci.net
>
```

2115. WTB:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Chris Burkey <chris@futurevision.net>
Message-ID: <924866753.346.16@news.remarQ.com>
Source record: 110216

I am looking to purchase a couple of used ICOM BC-72 Desktop chargers for use with the ICOM IC-W2A or the IC-X2A portable radios. If you can help me out please reply to my e-mail address and Thanks....Chris
chris@futurevision.net

2116. CHARGERS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990423074405.11901.00002026@ng-ck1.aol.com>
Source record: 110217

WANTED-ICOM BC-79 BATTERY QUICK CHARGER
ALSO NEED ICOM CM-60A GANG CHARGER.

EMAIL WITH INFO.

2117. FS-TOWER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990423074522.11901.00002028@ng-ck1.aol.com>
Source record: 110218

I HAVE AN EASY WAY 60' CRANK UP & TILT OVER TOWER
PRICE $300 FIRM PICK UP IN N.Y ONLY

EMAIL OR CALL 516 678-1175

2118. desbloqueio (tx/rx)todas as bandas) vx1-r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Televale <televale@mail.telepac.pt>
Message-ID: <7fpmio$59j$2@duke.telepac.pt>
Source record: 110219

agradecia informa&#65533;o&#65533;s como modificar o dual band vx1-r para trasmitir e
receber entre
137 mhz e 170 mhz e 430 mhz e 470 mhz
e se possivel noutras bandas

qualquer informa&#65533;&#65533;o para

```
televale@mail.telepac.pt
```

```
obrigado
```

```
vale
```

2119. Re: help! TS-850 pll unlocked on 160 and 75

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <37207981$1$vtanpl$mr2ice@news.uga.edu>
Source record: 110220

Once the segment .1-8MHz on my IC-735 was getting noisier and noisier, and eventually stopped working at all. I unsoldered the PLL cage (took a long time), tapped a trimmer that adjusted the .1-8Mhz range, and everything worked fine. It is possible that something similar is going on with your TS-850. If you don't have time and patience, sending your rig for service may be the best idea.

Ignacy, NO9E

2120. FA: Excellent Kenwood PS-30 Heavy-Duty Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37207055.97DAA0AB@cfu.net>
Source record: 110221
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=93117401

2121. FS Clipperton L HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37207573.E4F@dirtball.com>
Source record: 110222

Hello all
I have a Dentron Clipperton L forsale. It has new 572b's new band switch and all of the Capacitors and diodes have been replaced. I have schmatics too. The amp is wired for 220 with 100 watts drive 1200 watts out on 80-meters. The band coverage on this amp is 160-15. I'm asking 500 bucs plus shipping. If you are interested drop me a line.
oris@dirtball.com
73 and thanks for reading
Oris
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

2122. WTB TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: <>
Message-ID: <19990423112242.14154.00000803@ng-fi1.aol.com>
Source record: 110223

Looking to get into Packett. Must have APRS/GPS ability.

w9jcm

remove nospam to email

2123. FS: Motorola Mitrek 42-50Mhz with scan head

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: fsmoyer@sgi.net
Message-ID: <371FF2B7.2330@sgi.net>
Source record: 110224

For Sale
(1) Motorola Mitrek 42-50 Mhz. Can be recrystalled for 6 mtr fm operation. Radio is 40-50 Watt. Comes with system 90 Control head and cable.

Asking $100 OBO

2124. Re: Yaesu VX-1R List?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-23 00:00:00 UTC
From: Vito Villamor <vovillamor@yahoo.com>
Message-ID: <37209377.1B71F3A6@yahoo.com>
Source record: 110225
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Nick Marsh wrote:
>
> Does a mail list exist for the VX-1R? I tried the onelist version but
> seems like it doesn't really exist.
>
> tia
> --
> 73
>
> Nick Marsh
> WB4SQI

Nick,

Nick Marsh wrote:
>
> Does a mail list exist for the VX-1R? I tried the onelist version but
> seems like it doesn't really exist.
>
> tia
> --
> 73
>
> Nick Marsh
> WB4SQI

The Onelist listname is YaesuVX1, but there hasn't really been any
activity there since March 29.

I don't know if you know, but there is some really good
information at:

http://www.icongrp.com/~sllewd/

I subscribe to the YaesuVX1 and the YaesuVX5 mailing list. It seems
that there is alot of discussions going on with the VX5.

Good luck...

---Vito

2125. Re: Need ICOM 706MKII Audio Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7frcq6$7fh$1@news1.rmi.net>
Source record: 109978

DoMeDew 21 <domedew21@aol.com> wrote:
: I also LOVE my 706MKII ..... Is there any MOD to get better Audio out ?
: I'm only getting about 25-28 % mod on AM

A friend of mine here just sent his back to ICOM (under warranty)
for the very same problem.
They fixed it -- now he sees MUCH better audio on xmit.
Via mail, it was 10 days round trip.

HTH,
73
Jonesy W3DHJ

--
SK
--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
252 days to go until the Year 2000 -- So what!
618 days to go until the 3rd Millennium of the C.E.

2126. Need Parts..Bearcat 200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: n3ab@fast.net
Message-ID: <37383850.14868653@news.fast.net>
Source record: 109979

I have an old Bearcat 200, 16-channel tabletop scanner that has a bad display. Anyone have a scrapped unit with a good readout that they want to sell? TIA

John Schell N3AB

n3ab@fast.net

2127. Test - Dounut Read

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Ala Anon <mail_ala_anon@nym.alias.net>
Message-ID: <19990424033507.1747.qmail@nym.alias.net>
Source record: 109980

TEST MESSAGE -- SORRY

2128. HELP! ADI AT600HP Dual Bander Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <AAbU2.3649$qj7.180326@news14.ispnews.com>
Source record: 109981
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I just picked up this radio and it seems pretty nice. Does anyone out there know the keypad functions / sequence to increase the Rx & Tx on this unit? If anyone can assist, I would sure appreciate it a great deal. Thanks and have a nice day.
Ray Miller N2NJK

2129. Re: Kenwood TM-733A + TU8 + Remote Panel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Larry W9MDX <net1@netohio.com>
Message-ID: <GacU2.7218$D66.109475@news2.randori.com>
Source record: 109982

Thanks .. the radio has been sold.

Larry W9MDX wrote in message ...
>I have A Kenwood TM-733A For Sale. It comes with a TU-8 PL Decoder and A
>remote front panel kit. It is in like new condition with box and manual and
>lighted TT microphone and duplexer. It has always been used in the shack,
>never mobile. I would like $350 for the radio. I can accept MC or VISA.
>
>Larry W9MDX
>w9mdx@netohio.com or
>(419) 433-2930
>
>

2130. Re: FT 920 comments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37215096.26EBEDAB@flash.net>
Source record: 109983

DKBMC, My opinion is that the 920 HF/6meter rig is the best buy for the money right now because of all the bells and whistles on it.. digital audio recorder, dsp ect.....They are giving away the FM board with the 920's now so if you buy a used one make sure you get the FM board with it. The used price on these rigs go from $ 900.00 to $ 1,200.00
Just remember one thing.. Cheaper sometimes is not Better...
Buyer Beware...
Good Luck with your purchase
K5JOE
Joe in Little Rock, AR

DKBMC wrote:
>
> I would appreciate any comments on the performance of FT 920. I have put
> off buying a radio for 5 years and do not want to purchase one that I
> wouldn't be happy with.(PROs Cons etc.)
> Thanks
> Dale
> AC5EQ

2131. FS Kenwood R-5000's.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7frm86$7jl$3@fir.prod.itd.earthlink.net>
Source record: 109984

I have "many" Kenwood R-5000 Receivers they are all in "EXCELLENT
CONDITION".

This is what is included:

Kenwood R-5000 RX 500 KHZ - 30 MHZ. General Coverage
Kenwood IC 10
Kenwood IF-232C interface unit
CUSTOM MADE rack mount
and copy of the manual $485.00 EACH plus shipping.....

State how many you need>>>>>>>>>>>

Thank You

LEO Ph/Fax (310) 670-6969

2132. Yaesu CAT system

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: amps@txrx.demon.co.uk
Message-ID: <37215d07.615821@news.demon.co.uk>
Source record: 109985

Can anyone point me to a site where I can get details of this, please?

I have a FT990 but no manual for it.

Thanks, Steve

2133. WINLINK for email

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: btslfke@poboxes.com
Message-ID: <7frmub$212$1@zook.lafn.org>
Source record: 109986

Have heard that recreational vehicle folk are using WINLINK and 2m
for communicating via email while on the road. I'm not an active ham
and would like some information on this.

2134. F.S. KENWOOD TM-255a ; SM-220+bs8 ; MC-85

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: user66@aol.com
Message-ID: <19990424024840.24951.00000567@ng-fu1.aol.com>
Source record: 109987

I have for sale

Kenwood tm 255a 2 meter allmode transceiver
has Excellent tight receiver ,no intermod here !!
detachable front panel, PL, All the usuall features + more
box,manual,bracket,mic,pwr cord
like new $525

Kenwood SM-220 scope with bs-8 panadapter
box, manual,pwr cord
works and looks excellent ! $350

Kenwood MC-85 desk mic with manual
works and looks excellent ! $95

NO TRADES ; U SHIP

Andy nn6d nn6d@juno.com

73's from San Francisco

2135. Re: Yaesu CAT system

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7frph8$n8e$1@bgtnsc01.worldnet.att.net>
Source record: 109988

My Advise Is To Get The Manual
Your Radio Does Alot & The Manual Is An Indispensible Tool.
Steve Thompson wrote in message <37215d07.615821@news.demon.co.uk>...
>Can anyone point me to a site where I can get details of this, please?
>
>I have a FT990 but no manual for it.
>
>Thanks, Steve

2136. Equivalent wanted for NE21936 transistor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: al@boltons.demon.co.uk
Message-ID: <37216f68.1329784@news.demon.co.uk>
Source record: 109989
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

Hello,

I need a replacement RF Amp transistor for my 23cms converter.

The faulty device is an NE21936, made by Nippon Electric in the early 1980's. It has 3 pins, runs on 10-12V, good to 2 GHz maybe. It's also Bi-polar.

Can anyone help me find a replacement OR a better modern equivalent as I am desperate.

Thank you,
Al Bolton
OK8VSQ/G4VSQ
Caversham

2137. Any Help/Ideas on a Kenwood TH-22AT??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: John <chia@korrnet.org>
Message-ID: <Pine.GSO.3.95.990424033114.25423A-100000@georgia.korrnet.org>
Source record: 109990

Well, the thing is it is off freq. by 5kHz. And I called Kenwood
and they want $50 per hour labor + parts to fix the thing. I thought that
I would see if anyone else has had this problem etc... and maybe can help,
or have some advice. Please let me know if you can.... either post it
here, or E-Mail me at one of the below addresses.... thanks.... Oh yeah..
the HT is 5kHz high... meaning to listen to 146.52 I have to tune to
146.525.....

====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

2138. Re: Linear ALC and Relay Connections

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990424.0948.9901696snz@microvest.demon.co.uk>
Source record: 109991

On Friday, in article <3720A043.9BE0E397@dimensional.com>
mwluse@dimensional.com "Marv Luse" wrote:

> I just purchased my first-ever linear, an Ameritron ALS-600, to go with
> my Icom IC-746. Does anyone know if the ALC and relay connections of
> these two are compatible? From reading their respective manuals it
> would seem that they are, but because of my inexperience with linears
> I'd like to get a second opinion. Don't want to fry something if it can
> be avoided.
>
> The Ameritron ALC will function with negative voltage control systems
> requiring less than 10 volts, the 746 produces a 0 to -4 volt ALC
> voltage.

That sounds fine, but note that it is the amplifier that produces the
ALC and it is the tranceiver that receives and responds to this line.

> The relay circuit descriptions are a bit confusing to me. The
> Ameritron's provides a 12 volt open circuit and supplies less than 100
> ma when pulled to ground. The 746 manual states that the send relay
> specifications are 16V DC @ 2 A. Am I okay here?

Again the specifications sounds safe, but on this one you need to ask
whether anyone has had bad experiences. You do not want any arcing
or burning of the tranceiver's relay contacts as that repair will
mean absence of your set and significant shipping and labor expense.
Unless you get a definite okay from other users, it's simpler and it
will be easier on your sleep to simply insert an intermediate relay.

Good luck with your new toys :-)

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

2139. Re: Yaesu Quadra Amp any comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990424.1006.9901697snz@microvest.demon.co.uk>
Source record: 109992

On Friday, in article <37210888@news1.us.ibm.net>
bedard@banet.net "Larry Bedard" wrote:

> Just wondering if anyone out there has any comments about the Yaesu Quadra
> amp, likes dislikes, power output, etc. Would an Alpha 87A be a better amp
> considering the extra $2000 more?

You'll get some more power for those $2,000, but you'll lose 6m and need to wait around 2 minutes after powering the 87A up to allow the 3CX800A7's to reach their safe operating temperature. Also, if you already have a Yaesu rig, I believe that you'll find the tuning totally automatic with their amp simply by changing bands and tuning the tranceiver while the 87A will need to sniff some drive RF and measure its frequency before automatically recovering the appropriate pre-settings. I'd guess they'll both hold up their values very well.

You'll have to decide what's the "better" amp for your situation.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

2140. Yaesu FTR-2410A VHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Zoli <yo5crq@my-dejanews.com>
Message-ID: <7fs9gs$ri8$1@nnrp1.dejanews.com>
Source record: 109993

Hi guys,

Can anyone help me with a schematic diagram for the Yaesu FTR-2410A VHF Repeater?

Thanks for any help.

73's from Zoli / YO5CRQ

--
*** bye ***

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2141. Re: F.S. Kenwood TS930S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: no.spam@no.junk.mail
Message-ID: <37239f87.173021389@news.nai.net>
Source record: 109994
Body handling: HTML body converted to readable text

why don't you turn off the html and post with text like everyone else? moron

On Sat, 24 Apr 1999 00:31:04 GMT, "axel" wrote:

>
>This is a multi-part message in MIME format.
>
>------=_NextPart_000_0008_01BE8DD0.9D92A520
>Content-Type: text/plain;
> charset="iso-8859-1"
>Content-Transfer-Encoding: quoted-printable
>
>For sale Kenwood TS-930S & MC-60 Mike 550.00 dollars plus shipping.
>
>------=_NextPart_000_0008_01BE8DD0.9D92A520
>Content-Type: text/html;
> charset="iso-8859-1"
>Content-Transfer-Encoding: quoted-printable
>
>
>
>
>
>
>
For sale Kenwood TS-930S & MC-60 =
>Mike 550.00=20
>dollars plus shipping.

>
>------=_NextPart_000_0008_01BE8DD0.9D92A520--

2142. Re: MIsc Stuff For Sale....let's deal or swap; or what have you.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: K <kwin@execpc.com>
Message-ID: <7fs7r2$2th@newsops.execpc.com>
Source record: 109995
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Without trying to sound obnoxious, I might not corss post to areas that would have little interest.

Good luck

Cary Fries wrote in message ...
>For Sale:
>
>A 1965 Cobra Cam88 CB, has the old channel which was referred to as "B",
>but which was actually channel 24. The rig has recently been gone through
>to the tune of well over $150.00. The chassis looks a little gooey to me
>and could use some cleaning up.
>The channel knob is not the original, but it fits in very nicely with the
>scheme of things...you'd never know Otherwise. The S-Meter is a
>replacement, however it is EXACTLY the same size as the original except
with
>a black face. The brushed aluminum face has a few minor flaws....nothing
>too terible. All the lettering is very good.
>Comes with original Mic; from what I can gather, it is an Astatic hand held
>contracted by B/K, Output is near 4 watts. Modulation is very nice with
>a Tug8-D104.....punchy yet mellow. It has built in switchable speech
>compression; Cobra calls it "Dyna-Boost". It has power cords for both 13.8
>VDC and 110 AC,
>
>Also, I have a 1960 or 1961 Demco Power modulator. It's essentially a two
>tube preamp for use between the mic and mic input. I suspect that there
>is some collectablity factor here. It's missing the two tubes, and I'll be
>damned if I know what they are. I'm sure a Riders book could settle the
>score quickly. I can assure you this unit was working properly before I
>decided to salavage the tubes in all my pubescent pomposity. (duh) It'll
>need the proper amphenol mic connectors to be useable.
>
>Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic condition
>with with three preset NOAA freqs. It's operated from a 12 volt power
>adapter. It has an external antenna output Obviously, this is a
>primitive item, and might be good for the casual listener. I'll throw in
>the last two items if we can come to terms on a mutually satisfactory deal.
>
>For Sale: Uniden pro 500B 40 channel CB. This is a gimme too.....I'll
>make you a great package deal. (I think it was 40.00 new!)
>
>Now for something completley different, any call for THESE odd balls? I
>have two mint woofers for the JBL Model 4401 Control Monitor speakers.

They
>appear to be 51/2" from surround to surround, or 61/2" from
>one end of the brushed aluminum frame to the other. The speakers are mint
>with heavy magnets, rubber surrounds, and white cones. These origianlly
>served in radio monitor
>duty, but the moronic jocks insisted on driving the weasely amp just past
>the point of distortion and subsequently turned the tweets to toast. You
>can have them naked, or I can ship with the cabinets, your choice. The
>cabinets are in pretty fair shape.
>
>If you'd like to know more, Please email me cfries@ tic.bisman.com
>
>_____
>
> /~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
>C oo impair chlordane resourceful Pericles propylene step antisemite
>(^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g
>_____
>
>
>
>
>
>

2143. HELP FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: kuwaiti@my-dejanews.com
Message-ID: <7fsarpsef1@nnrp1.dejanews.com>
Source record: 109996

I found my ft-1000mp not transmiting and receive in any mode LSB,USB,CW,AM,PKT
and

RTTY, only FM mode thers full power going out but no receive on FM mode.

Any help please.

THANKS

Ayed

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2144. Re: MIsc Stuff For Sale....let's deal or swap; or what have you.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Cary Fries <cfries@tic.bisman.com>
Message-ID: <iniU2.922$8j6.6191@newsfeed.slurp.net>
Source record: 109997
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Oddly enough, Mr. K....

YOU JUST DID!
Good Morning Kettle....this is the pot calling....YOU'RE BLACK!!!!!

Have a lovely day.

K <kwin@execpc.com> wrote in message news:7fs7r2$2th@newsops.execpc.com...
> Without trying to sound obnoxious, I might not corss post to areas that
> would have little interest.
>
> Good luck
>
>
> Cary Fries wrote in message ...
> >For Sale:
> >
> >A 1965 Cobra Cam88 CB, has the old channel which was referred to as "B",
> >but which was actually channel 24. The rig has recently been gone
through
> >to the tune of well over $150.00. The chassis looks a little gooey to
me
> >and could use some cleaning up.
> >The channel knob is not the original, but it fits in very nicely with the
> >scheme of things...you'd never know Otherwise. The S-Meter is a
> >replacement, however it is EXACTLY the same size as the original except
> with
> >a black face. The brushed aluminum face has a few minor flaws....nothing
> >too terible. All the lettering is very good.
> >Comes with original Mic; from what I can gather, it is an Astatic hand
held
> >contracted by B/K, Output is near 4 watts. Modulation is very nice
with
> >a Tug8-D104.....punchy yet mellow. It has built in switchable speech
> >compression; Cobra calls it "Dyna-Boost". It has power cords for both
13.8
> >VDC and 110 AC,
> >
> >Also, I have a 1960 or 1961 Demco Power modulator. It's essentially a
two
> >tube preamp for use between the mic and mic input. I suspect that
there
> >is some collectablity factor here. It's missing the two tubes, and I'll

be
> >damned if I know what they are. I'm sure a Riders book could settle the
> >score quickly. I can assure you this unit was working properly before I
> >decided to salavage the tubes in all my pubescent pomposity. (duh)
It'll
> >need the proper amphenol mic connectors to be useable.
> >
> >Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic
condition
> >with with three preset NOAA freqs. It's operated from a 12 volt power
> >adapter. It has an external antenna output Obviously, this is a
> >primitive item, and might be good for the casual listener. I'll throw in
> >the last two items if we can come to terms on a mutually satisfactory
deal.
> >
> >For Sale: Uniden pro 500B 40 channel CB. This is a gimme too.....I'll
> >make you a great package deal. (I think it was 40.00 new!)
> >
> >Now for something completley different, any call for THESE odd balls? I
> >have two mint woofers for the JBL Model 4401 Control Monitor speakers.
> They
> >appear to be 51/2" from surround to surround, or 61/2" from
> >one end of the brushed aluminum frame to the other. The speakers are
mint
> >with heavy magnets, rubber surrounds, and white cones. These origianlly
> >served in radio monitor
> >duty, but the moronic jocks insisted on driving the weasely amp just past
> >the point of distortion and subsequently turned the tweets to toast.
You
> >can have them naked, or I can ship with the cabinets, your choice. The
> >cabinets are in pretty fair shape.
> >
> >If you'd like to know more, Please email me cfries@ tic.bisman.com
> >
> >_____
> >
> > /~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
> >C oo impair chlordane resourceful Pericles propylene step antisemite
> >(^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g
> >_____
> >
> >
> >
> >
> >
> >
>
>

2145. IC706 Amp Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Jack Schuster <w1wef@snet.net>
Message-ID: <3721F237.A168B649@snet.net>
Source record: 109998

Interface your ICOM 706 (any version) to any HF/6M amplifier with my neat little interface. Just plug it into your accessory connector on the rear of the 706 and run a cable from the isolated phono connector to your amp relay. ONLY $29 plus $3 s&h Jack Schuster W1WEF 408 Thompson St, Glastonbury, CT 06033

2146. Motorola McMicro

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Colin Lowe <colinlowe@jet.es>
Message-ID: <7fs4h2$9h6$1@lola.ctv.es>
Source record: 109999
Cross-posted to:
es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On my Webpage you will find Amateur Radio Mods for the following radio's:

Motorola GP300
Motorola GM300
Motorola McMicro
How to make a programming interface (RIB) for your GP300 and GM300.
Yaesu FT847
Kenwood TM732
Kenwood TH48
Standard C510

The URL is:

http://web.jet.es/colinlowe/index.htm

73 de Colin EB/G1IVG
Barcelona Spain.

2147. Motorola RIB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Colin Lowe <colinlowe@jet.es>
Message-ID: <7fs4fg$9ae$1@lola.ctv.es>
Source record: 110000
Cross-posted to:
es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On my Webpage you will find Amateur Radio Mods for the following radio's:

Motorola GP300
Motorola GM300
Motorola McMicro
How to make a programming interface (RIB) for your GP300 and GM300.
Yaesu FT847
Kenwood TM732
Kenwood TH48
Standard C510

The URL is:

http://web.jet.es/colinlowe/index.htm

73 de Colin EB/G1IVG
Barcelona Spain.

2148. Standard C510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Colin Lowe <colinlowe@jet.es>
Message-ID: <7fs4g7$9aq$1@lola.ctv.es>
Source record: 110001
Cross-posted to:
es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On my Webpage you will find Amateur Radio Mods for the following radio's:

Motorola GP300
Motorola GM300
Motorola McMicro
How to make a programming interface (RIB) for your GP300 and GM300.
Yaesu FT847
Kenwood TM732
Kenwood TH48
Standard C510

The URL is:

http://web.jet.es/colinlowe/index.htm

73 de Colin EB/G1IVG
Barcelona Spain.

2149. Motorola GP300 & GM300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Colin Lowe <colinlowe@jet.es>
Message-ID: <7fs4ci$985$1@lola.ctv.es>
Source record: 110002
Cross-posted to:
es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On my Webpage you will find Amateur Radio Mods for the following radio's:

Motorola GP300
Motorola GM300
Motorola McMicro
How to make a programming interface (RIB) for your GP300 and GM300.
Yaesu FT847
Kenwood TM732
Kenwood TH48
Standard C510

The URL is:

http://web.jet.es/colinlowe/index.htm

73 de Colin EB/G1IVG
Barcelona Spain.

2150. Yaesu FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Colin Lowe <colinlowe@jet.es>
Message-ID: <7fs4dd$98b$1@lola.ctv.es>
Source record: 110003
Cross-posted to:
es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On my Webpage you will find Amateur Radio Mods for the following radio's:

Motorola GP300
Motorola GM300
Motorola McMicro
How to make a programming interface (RIB) for your GP300 and GM300.
Yaesu FT847
Kenwood TM732
Kenwood TH48
Standard C510

The URL is:

http://web.jet.es/colinlowe/index.htm

73 de Colin EB/G1IVG
Barcelona Spain.

2151. Kenwood TM732 & TH48

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Colin Lowe <colinlowe@jet.es>
Message-ID: <7fs4ef$99e$1@lola.ctv.es>
Source record: 110004
Cross-posted to:
es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On my Webpage you will find Amateur Radio Mods for the following radio's:

Motorola GP300
Motorola GM300
Motorola McMicro
How to make a programming interface (RIB) for your GP300 and GM300.
Yaesu FT847
Kenwood TM732
Kenwood TH48
Standard C510

The URL is:

http://web.jet.es/colinlowe/index.htm

73 de Colin EB/G1IVG
Barcelona Spain.

2152. 8877 amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: gudguyham@aol.com
Message-ID: <19990424082431.12162.00000945@ng-fy1.aol.com>
Source record: 110005

Hi, I have a Dentron DTR-2000L amp for sale. It runs an 8877 tube, 1750 watts output with 100 watts drive (into dummy load). Great amp! "like new" ven the chasiss is clean!! The 8877 tube is a great tube, can be bought cheap as pulls from medical equipment, unlike 8874's or 8875's that are an arm and a leg to replace. However the tube in here is boque strong!! Better amp than any pair of 3-500's for sure. I will ship conus for $1200.00.Thanks 73 LOUIS

2153. Mods of FT-50(Only inside Japan version)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Dongho Lee <leehur@unitel.co.kr>
Message-ID: <3721B940.22A5CF6F@unitel.co.kr>
Source record: 110006
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I got a FT-50N while I traveled in Japan, which is only for Japan inside version. It has limited Rx/Tx frequency range. Only 144-146/430-440 rages are available for Tx and Rx. I believe the basic circuits are same and only couple of configuration blocked Rx range.

Is there any way to convert to FT-50R as US version of FT-50 ? Or is it impossible to convert to expand Rx frequency range ?

Thanks.

- Dongho.

2154. FS: Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990424084719.26328.00001055@ng125.aol.com>
Source record: 110007

Micro miniature DualBander, As New condition. Latest version. Battery charged 5 times. Box, manual, charger, belt clip, hand strap Plus Optional EDC-15 DC Adaptor for use in Auto. $195 shipped Conus.

Van,
W0NZV

2155. ALPHA 87A For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Doppler <Eric_W@compuserve.com>
Message-ID: <01be8eb7$f3eff020$930a28cf@default>
Source record: 110008

ETO Alpha 87A. Non Smoker Ser #94280665. Like new.
$4,500 plus shipping US funds only.

Eric_W@Compuserve.com

2156. Re: Mods of FT-50(Only inside Japan version)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Max Imo <REMOVE@CAPS.net>
Message-ID: <nZjU2.729$jo3.1749@news.megsinet.net>
Source record: 110009
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Download the FT50 porogramming software from this site
http://vlaski.virtualave.net/ The software should allow you to program the radio for USA, freeband or whatever.

LOL

Dongho Lee <leehur@unitel.co.kr> wrote in message
news:3721B940.22A5CF6F@unitel.co.kr...
> I got a FT-50N while I traveled in Japan, which is only for Japan inside
> version. It has limited Rx/Tx frequency range. Only 144-146/430-440
> rages are available for Tx and Rx. I believe the basic circuits are same
> and only couple of configuration blocked Rx range.
>
> Is there any way to convert to FT-50R as US version of FT-50 ? Or is it
> impossible to convert to expand Rx frequency range ?
>
> Thanks.
>
> - Dongho.
>

2157. Icom 706 and Kenwood 742

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: cemely@aol.com
Message-ID: <19990424095154.20597.00000201@ng-ch1.aol.com>
Source record: 110010

Looking for Icom 706.
Also have 6 meter module for the 742 and want to swap for a 220 MHz module

cermely@aol.com

2158. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <3721CB98.918869E2@usa.net>
Source record: 110011
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

JW Miller at 2500 automatic antenna tuner $410
Amp supply LK500 NTC no tune amp $900
Kachina 505dsp w/ autotuner no mic $1570
Kachina 505dsp w/autotuner nib $1650
Kachina amp relay $30
Astatic silver eagle mic $75
Bird slugs
100a,100c,100b,25b,25c,25a,10c $40 each
Bird 12 slug leather case $30

All plus shipping. Steve E mail or 303-688-9471 evenings/weekend

2159. For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <3721CE38.BA176642@usa.net>
Source record: 110012
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

SGC 230 antenna tuner $225 plus shipping. Steve

2160. Re: Responding To Illegal Swatch Co. 2m Broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: barry123456@my-dejanews.com
Message-ID: <3721c838.1928491@genenews.acay.com.au>
Source record: 110013
Body handling: HTML body converted to readable text

What are we going to do with these people who confuse usenet
with the www?

Mike wrote:

:
:
:Yes
:
The rumors are true!
:
The project was scrapped!

Barry
==========
Please send me an email copy if you reply to this post.

2161. Re: Responding To Illegal Swatch Co. 2m Broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: barry123456@my-dejanews.com
Message-ID: <3721c83d.1933861@genenews.acay.com.au>
Source record: 110014

"Erik Karlsen" <erikkarlsen@coolmail.com> wrote:

: The project was scrapped!
: Thanks to all the Hams who voiced their OUTRAGE
: at this apparent infringement on our ALLOCATED
: bands. We may have set a precedent with this one.
: Good job guys!

With that success it is now on to eradicating world hunger.

Barry
==========
Please send me an email copy if you reply to this post.

2162. Re: best IC-706MkIIG price in Canada??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: ve3thg@sentex.ca
Message-ID: <7fsnhs$6c5$1@nnrp1.dejanews.com>
Source record: 110015

In article <jmh-1604990834100001@hercules-ppp25.enter-net.com>,
jmh@enter-net.com (Jean-Marie Houle) wrote:
> In article <371502d9.971671@news.u-net.com>, gagnon@gagnon.fakeu-net.com
> (Larry Gagnon) wrote:
>
> > I will soon be visiting Canada and wanting to purchase an ICOM
> > 706MkIIG there, if the price is right. Any VE's know of the current
> > best price for that rig??
> >
> > Larry MW0AWC
>
> Oups
>
> Made an error in the preceding post.
>
> Icom 706MkIIG is $2200 CDN
>

If you would like to check out some of the Canadian prices here is a good web page to check out. They are one of the biggest in Canada. And the lowest prices.

www.radioworld.ca

Mark

73's

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2163. Re: HELP FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: nsnadel@worldnet.att.net
Message-ID: <3721d9a5.1142382@netnews.att.net>
Source record: 110016

Ayed:

Try attaching your antenna to terminal B: On mine, the internal
connection from terminal A popped off the circuit board and I had
similar symptoms. It was diagnosed by using B instead of A. B worked
fine.

Norm

On Sat, 24 Apr 1999 11:44:57 GMT, kuwaiti@my-dejanews.com wrote:

>I found my ft-1000mp not transmiting and receive in any mode LSB,USB,CW,AM,PKT
>and
>
>RTTY, only FM mode thers full power going out but no receive on FM mode.
>
>Any help please.
>
>
>THANKS
>
>Ayed
>
>
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2164. FS - Tokyo Hy-Power HL-1K/A Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19990424114422.28932.00000624@ng21.aol.com>
Source record: 110017

Tokyo Hy-Power HL-1K/A Amp for sale - near mint condition. Covers 160-10 meters, plus WARC bands. Includes manual, 2 new sets of 4cx250b's. One set is Eimac and one is RCA. Tubes in the amp are about 85-90 percent output. Amp will be double boxed and fully insured for shipment. $700.00 shipped CONUS.

Email if interested. KK4TL@AOL.COM

2165. Re: HELP! ADI AT600HP Dual Bander Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7fsu4obsn1@nnrp1.dejanews.com>
Source record: 110018
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <AAbU2.3649$qj7.180326@news14.ispnews.com>,
radioman@localnet.com wrote:
> I just picked up this radio and it seems pretty nice. Does anyone out
> there know the keypad functions / sequence to increase the Rx & Tx on
> this unit? If anyone can assist, I would sure appreciate it a great
> deal.

To Access Expanded Receive:

The AT-600 is already capable of wide-banded receive out of the box.
To widen coverage range even further turn the radio on and enter the
menu system. (To enter the menu hold down "F" and press the "0" key.)
hile in the menu system press the following sequence of numbers:
"1," "4," "6," "2," and "3." You do not need to be in any particular item
on the menu for this to work. After entering this sequence simply turn the
radio off and then back on. The receive range will now be greatly
expanded.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2166. Wtd: Keys & Keyer & CW Accessories & CW Reader

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7fssmf$303$1@bgtnsc01.worldnet.att.net>
Source record: 110019
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Am Looking For The Following Items To Purchase Or Trade For.
I Don't Need All Of This.
These Are Some Of The Models I Will Be Interested In.
If You Have Anything Along These Lines Please E-Mail Me.
73's W5IDX Houston

AEA MM-3 MorseMatic Electronic Keyer

Or

MFJ 493 Menu Driven Memory Keyer
MFJ-1315,
MFJ-551,
MFJ-5409,
MFJ-5425,
MFJ-79,

MFJ462B Multi-Reader

MFJ 452 Morse Keyboard With LCD Display
Or
MFJ 451 Morse Keyboard

MFJ 414 Tutor & Keyer

Only Need One Of The Following

Bencher Or Vibroplex Iambic Paddles
BY-1, By-2 etc.
Also 1 Straight Key

I Have Many Items I Can Trade For Please Let Me Know What You Have & What
You Might Be Interested In.

--
W5IDX@worldnet.att.net
Gregg.E@worldnet.att.net

2167. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: "Joel B. Black" <jbblack@mindspring.com>
Message-ID: <7fssu6$g0r$1@nntp5.atl.mindspring.net>
Source record: 110020

Jimmy,

I just got an '8100 last Wednesday. I work for Alabama Power Company as a Telecom Electrician and my job requires that I go off-road, therefore, I have a 4x4 Suburban. The first radio I had was an IC-2000 that died because of the vibration and shaking that goes on in this truck. At least, I think that is what killed it because it operated fine before.

I decided that I would rather have a dual-band rig because 2m in this area is over-populated. I tried my IC-Z1A dual-band HT, but the vibration was so bad that I could barely see the display.

I'm trying to stress the vibration and shaking so as to make my purchase of the '8100 justifiable to you. After reviewing the Nov '98 QST several times and listening to local hams, I had decided to purchase the TM-V7A "cool-blue" radio. At the time, however, I didn't have the funds and I'm glad!

One day, while perusing eBay, I noticed an FT-8000 for sale. The seller said go and check out the '8100 because they are basically the same radio sans detachable faceplate. I did and noticed that the FT-8100 came with a MIL-STD 810 rating. At that point I was pretty much sold on the radio. I re-reviewed the article in that QST and knew beforehand that I would need an external speaker, but I had that already (remember I tried using an HT). I purchased the radio (along with the separation kit and a Comet SBB7NMO antenna) Tuesday of last week without putting my hands on one. The next day, a ham came by the shop and, would you believe it, had an FT-8100 that I could play with. I loved it! He verified that the audio is low and that an external speaker is required, but he had also enjoyed his rig for the seven months he has owned it.

I have previously owned Radio Shack and Icom radios. I currently own an IC-821H for satellite operation, an IC-229H (with external speaker) in the same type truck that you have, a broken IC-2000H, an IC-Z1A, an HTX-202 (my first 2m radio), and the FT-8100. One of the first things I noticed about the FT-8100 that I liked was the warm orange glow from the display. This is quite unlike the harsh yellowish-orange from an Icom rig. The *only* complaints that I have of the radio is the weak audio (solved problem so it is no longer a complaint) and a desense problem with 70cm getting into *some* 2m freqs. This I solved by turning down my power on 70cm. This is problem I also have with my satellite station but it's 2m getting into 70cm and will require a band-pass.

Jimmy, I didn't mean to give you almost my entire history. Just wanted to give you reasons and observations I have made with my new purchase. Yaesu has done an excellent job with this rig and I would definitely recommend it!

Joel B. Black
jbblack@mindspring.com
ks4aw@amsat.org

Nick wrote in message <37225481.4221784@news.clara.net>...
>Jimmy, after reading all the follow ups on the ng, all seem to say roughly the same thing that I was going to :)
>
>Another thing to do would be have a look with DajaNews for FT8100, that might tell you of some problems/good
>comments said about it ?
>
>I have had one, - sorry, two ! - since last Christmas. The first one went funny on VHF, wouldn't R/TX _suddenly_ !
>Sent it back twice, couldn't find anything wrong first time, still faulty when I got it back :(Sent it again,
>they found something :) Got it back, still the same :(TOOK it my self ! They changed it :))
>
>This one seems to be fine, - so far ?-)
>
>Very happy with it, wouldn't have bought it if I hadn't though it was some good :)
>
>Nick G7COC
>
>--
>
>Sorry folks, I'm being spammed at yahoo :-(
>Anyone should be able to work out where to reply too !
>
>nrw7
> @
>yahoo.com

2168. Wanted CW Keyer, Keys & Reader Etc. Etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7fst2q$727$1@bgtnsc01.worldnet.att.net>
Source record: 110021
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

I Am Looking For The Following Items To Purchase Or Trade For.
I Don't Need All Of This.
These Are Some Of The Models I Will Be Interested In.
If You Have Anything Along These Lines Please E-Mail Me.
73's W5IDX Houston

AEA MM-3 MorseMatic Electronic Keyer

Or

MFJ 493 Menu Driven Memory Keyer
MFJ-1315,
MFJ-551,
MFJ-5409,
MFJ-5425,
MFJ-79,

MFJ462B Multi-Reader

MFJ 452 Morse Keyboard With LCD Display
Or
MFJ 451 Morse Keyboard

MFJ 414 Tutor & Keyer

Only Need One Of The Following

Bencher Or Vibroplex Iambic Paddles
BY-1, By-2 etc.
Also 1 Straight Key

I Have Many Items I Can Trade For Please Let Me Know What You Have & What
You Might Be Interested In.

W5IDX@qsl.net
W5IDX@worldnet.att.net
Gregg.E@worldnet.att.net

--
W5IDX@worldnet.att.net

2169. Paragon question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7fsto9$fic@dfw-ixnews5.ix.netcom.com>
Source record: 110022

I just bought a Paragon, and on CW, listening on the 250Hz filter, to a CW signal, the BP seems to peak at about 8:00 or so, for a 750Hz signal. I would think it would peak near 12:00 or so. Is this common??
Frank KG9H

2170. Kenwood 940 Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: w2ltu@pipeline.com
Message-ID: <3721fa97.2725970@news.mindspring.com>
Source record: 110023

Is there any Modification to the 940 that will allow the Narrow
Filters to be used in the SSB Mode? Thanks.
w2ltu@pipeline.com

2171. Re: Alinco DX77T Comments? Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Dave Gingrich <Dave-broken@dcg.org>
Message-ID: <372206C6.2362F534@dcg.org>
Source record: 110024

david fouchey wrote:
>
> Thanks guys I appreciate the information. It sure LOOKED like a good
> deal and the QST review was favorable, but I like to hear what folks
> have to dsay about it before taking the leap...I mean it's not like I'm
> slow to change or anything..most current rig is my HW101 that I built in
> '74...

Yep I agree. At $680 from TechAmerica, the DX77T packs an awful lot of radio into very few dollars. My only complaint is that the T/R relay is noisy, but overall VERY pleased. I also have the EDX-2 auto antenna coupler feeding a 150 foot end fed wire. Works exceptionally well.

K9DC

2172. WTB: New or Mint Kenwood SP-430 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <372208C5.FD637766@cfu.net>
Source record: 110025
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Must be flawless. Tks! Jan N0JR

2173. WTB: Icom BC-72 Desktop Charger [New or Used]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Chris Burkey <chris@futurevision.net>
Message-ID: <924977930.700.48@news.remarQ.com>
Source record: 110026

I am looking for a couple of new or used Icom BC-72 desktop chargers or the W&W Associates comparable version for use with the IC-W2A or the IC-X2A Icom portable radios. Thanks...Chris chris@futurevision.net

2174. FS: Kenwood YK-88C 500hx CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37220F62.987F0D4@cfu.net>
Source record: 110027
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The one for TS-120/130/440, R-5000, etc. Excellent condition. $65.
Tks Jan N0JR

2175. Re: FS MFJ keyer SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7ft3eo$1hv@journal.concentric.net>
Source record: 110028
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Keyer is spoken for
Thanks
Butch

zenith #1 wrote in message <7fr1p1$6q@journal.concentric.net>...
>MFJ 407C keyer very good condition and working well.
>$28 plus shipping
>
>

2176. Johnson Viking 1KW Matchbox for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <7ft4e2kif1@nntp2.atl.mindspring.net>
Source record: 110029

For Sale: Johnson Viking 1 KW Matchbox. Good condition. Includes coupler. $330, inlcudes insured shipping within continental US. For more info, email blyall@mindspring.com .

Bob, WB4BZG

2177. Johnson 1KW Matchbox FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <7ft4e3kif2@nntp2.atl.mindspring.net>
Source record: 110030

For Sale: Johnson Viking 1 KW Matchbox. Good condition. Includes coupler. $330, inlcudes insured shipping within continental US. For more info, email blyall@mindspring.com .

Bob, WB4BZG

2178. Johnson Viking 1KW Matchbox FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <7ft4e4kif3@nntp2.atl.mindspring.net>
Source record: 110031

For Sale: Johnson Viking 1 KW Matchbox. Good condition. Includes coupler. $330, inlcudes insured shipping within continental US. For more info, email blyall@mindspring.com .

Bob, WB4BZG

2179. FA Rare National RCL Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <372217D1.615C@sympatico.ca>
Source record: 110032
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave,rec.antiques.radio+phono

Instruction book for National Type RCL radio.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95358000>

2180. WTB: IC-765 Service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Deke Lightfoot <dlightfoot@sprynet.com>
Message-ID: <37221608.6C1AA14@sprynet.com>
Source record: 110033

Looking for a IC-765 Service manual. Thanks, Deke Barrington RI

2181. FS: 23 Ch. CB Base

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Gas-Mart <wayne@psln.com>
Message-ID: <372217B1.3CC6@psln.com>
Source record: 110034
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

SBE Trinidad 23 Chanel Base Unit.

Built in SWR

ANL on/off swich

SWR SENS

Delt Tune

AC/DC

Mic included.

Asking $25.00, you pay shipping. Will accept MC, Visa, Discover,
cashiers' check, or money order.

Contact: Wayne
Lowry Oil Company
P.O. Box 268
Greenville, CA 95947

(530) 284-7016

http://www.psln.com/wayne/hp3.htm

2182. Trade: Intel Create and Share Camera Pack for HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Rick Riverman <rbriver@cybcon.com>
Message-ID: <924981954.598.48@news.remarQ.com>
Source record: 110035

I have a new Intel Create and Share Camera Pack in the box, never opened. Bought two of them but only needed one. I have the other in my PC. Works great!

Contains:
- Intel PC Imaging Camera
- Microphone
- Video Capture/56k Flex/V.90 Modem Interface Card
- Video Phone Software
- Intel Create and Share Software

Will trade for dual band HT or what have you?

Rick Riverman W7RBR
Hillsboro, Oregon
rbriver@cybcon.com

2183. Hlep: Kenwood TS-140S HIGH power TOO high (how to adjustment)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <372204D1.1BB0C7E9@yahoo.com>
Source record: 110036

Hi,
I have a Kenwood TS-140S that appears to show no ALC action
and output is nearly 200W. Seems to do this on SSB/CW, while
FM appears to be right at the rated 100W.

Obviously, someone has turned something up inside, or, I have
a more serious problem.

Any advice on how to turn down the high power? Which pot controls
that? I have no service manual nor a schematic.

thanks,
Joe K7JOE

2184. FS:Kenwood TH-G71A HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: "Joseph A. Clarizio" <joec@cwix.com>
Message-ID: <37222555.A85AC6AD@cwix.com>
Source record: 110037

I am doing some spring cleaning. Let me know if you have any questions
about this radio. Here is the link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95377943

--

Joseph A. Clarizio

2185. Communications on the road...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <IjrU2.236$6Q5.85614@typhoon01.swbell.net>
Source record: 110038
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi all,

I'm sure there must be some truck driving hams out here :))

I'll be going back into cross country trucking pretty soon, and since my wife and myself both have our amateur licenses, I was wondering if there is some reliable method of keeping in contact with each other via ham radio communications.

Cell phones charges would probably cost us a couple hundred bucks a month easily - not an option. The various 10-10 numbers are pretty cheap nowadays, but that would involve (first) finding a phone, stopping the truck (miles are money), etc., not really my first choice if I can avoid it.

Any ideas or suggestions? I'll make whatever initial investment necessary for good *reliable* (any time of the day) communications with the family...

Thanks for any help...

John

--

John Lewis - (South) St. Louis, Mo. 63116
mstr-jl@swbell.net
--

2186. WTB: ICOM IC-202, IC-402

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: wsbarnes@eee.org
Message-ID: <7ftja0$t7q$1@nnrp1.dejanews.com>
Source record: 110039

Wanted: ICOM IC-202, IC-402, IC-375, IC-1275.

Thanks,

Steve

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2187. Re: Communications on the road...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Seth Miller <seth.miller@*NOSPAM*worldnet.att.net>
Message-ID: <7ftgvs$3td$1@bgtnsc01.worldnet.att.net>
Source record: 110040

Hi John,

I assume you mean via HF frequencies, if you are looking for
cross-country contacts...

Absolutely reliable voice operation, any time of day, is probably not a
practical expectation, especially from a mobile installation. Do you
require voice, or would keyboard-to-keyboard communications be OK? If
so, a schedule using PSK31 would be a good bet - if you can't make a
contact in this mode, then a contact probably isn't possible. Low cost,
too, if you already have a laptop or can come by a cheap one.

PSK31 info and software is available at
http://aintel.bi.ehu.es/psk31.html

- Seth N6BMB

John wrote:
>
> Hi all,
>
> I'm sure there must be some truck driving hams out here :))
>
> I'll be going back into cross country trucking pretty soon, and since my
> wife and myself both have our amateur licenses, I was wondering if there is
> some reliable method of keeping in contact with each other via ham radio
> communications.
>
> Cell phones charges would probably cost us a couple hundred bucks a month
> easily - not an option. The various 10-10 numbers are pretty cheap
> nowadays, but that would involve (first) finding a phone, stopping the truck
> (miles are money), etc., not really my first choice if I can avoid it.
>
> Any ideas or suggestions? I'll make whatever initial investment necessary
> for good *reliable* (any time of the day) communications with the family...
>
> Thanks for any help...
>
> John
>
> --
>
> John Lewis - (South) St. Louis, Mo. 63116
> mstr-jl@swbell.net
> --

2188. Kenwood Items FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <aKrU2.816$Dm3.49901@monger.newsread.com>
Source record: 110041

Kenwood Items FS:

Kenwood VB-2530, Two meter FM amplifier, 5 W input will
give about 30 W out; made to be used with TR-2500, but will
work fine with most any 2 m HT. Includes original manual and
box. BNC connector on input, SO-239 on the output.
Looks and works like new. $ 75

Kenwood ST-2 desk charger. Made for TR-2500, but I think
also works with the TR-2600 and maybe others. This is a fast
charger that will charge a standard battery in about 1 1/2 or 2
hours. It can also be used to power the radio, at the same time.
Runs off of 110 V AC. $ 75

Kenwood MS-1 "mobile stand". This unit is used in the car, and
will charge a TR-2500 or TR-2600, and also power it at the same
time. It is not a fast charger, but since it does not use the HT
battery, it make the battery last much longer. Requires 13 V
DC. It also is used as a stand to fasten it to the door.
Includes a nice little light on it, so you can use it at night. $
35

Kenwood SMC-25 speaker mic for TR-2500, TR-2600 and
maybe others. With original box and manual. $ 25

Kenwood MC-46 TT mic. This mic has a 16 digit TT pad built in,
and is just like the MC-48 that is used on many, many Kenwood
rigs, except this one has a 6 pin plug for radios such as the
TR-7800. It could easily be changed to an 8 pin plug. New mic,
in box, with original paper work. $ 50

Kenwood MC-43 S mic. This mic has the 8 pin plug, and up and
down switches. It is the same mic that comes new on rigs such
as the TS-440, and many others. New, in box, with original
paper work. $ 55

Kenwood TR-2200, 2 meter FM xcvr. This one is an older radio,
and has 12 channel xtal control. It is almost the same as the
Drake TR-22, except it has high and low power. This one looks
almost like new, and includes the soft protective case. Definitely
collector quality. Some xtals included. I have a fairly good
selection, and will try to accommodate your needs. $ 85

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

2189. For Sale Swan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: ke6hlw@aol.com
Message-ID: <19990424193556.17266.00001232@ng96.aol.com>
Source record: 110042

FS SWAN 500C Includes: 117XC Power Supply/speaker;Cubic/Shure Mod. CM17L Mic; Mod. 405X Crystal controlled oscillator; WM-3000 SWR/PEP reading wattmeter; mod. FP-1 hybrid phone patch. All in very good to excellence condition. The 500C has 8950 finals and comes with a spare set. Has just been completely gone through-complete re-alignement-receiver and tramsmitter (by ex Swan tech).This is a very nice and complete Swan station. The 500C showes a little paint wear around the Band switch and the "Tune;CW etc." switch.Ware on paint is on the lower cover, not on the front cover which is in exelence condition. Have all manuals,execpt for the WM-3000. Also the mods to change back to the 6LQ6 finals.(12 back to 6 volt fills.) $400.00 U ship from 92104. Any Questions? Please E mail to: KE6HLW@aol.com

2190. Re: Just A Thought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7ftluu$59k$1@news2.bit-net.com>
Source record: 110043
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

Wonderful thought, sure is selfish of some people to force
the noise they listen to into our cars, homes, and ears as we
walk along the sidewalk ... would love an audio-triggered one for
my front yard as well (quiet the passing noise boxes) ... probably
illegal though ... and imagine the amount of power it would take
to inductively-couple an overload into distant circuits?

... forget small ... :-)

We have seen on TV that the Russians, and we Americans,
are racing to develop radar-pulse weapons that disable the
electronic ignitions and communications on military vehicles --
from a distance (ground vehicles and low-flying helicopters),
so I suppose the technology is there ... but consider the risk ...
what it would take to disable the car-boom-boxes might also
car the car to stop suddenly or act eratically and cause a deadly
accident ...

Perhaps a sworn statement along with a disturbing the peace
complaint -- accompanied with the license plate and detailed
description of the driver might be a wiser alternative?

K1YP

> Can anyone tell me if it is possible to develop a small, car xmtr which
> would overload the IF freq or frontend of these boom boxes installed in
> cars?
>
> It would only have to xmit about 10-15 meters in distance. Just to
silence
> the radios/tapes/CD players in these cars.

2191. WTB DRAKE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Lee Bahr <bahr521@earthlink.net>
Message-ID: <37225DB9.AC63BEF8@earthlink.net>
Source record: 110044

WTB the following DRAKE gear for my own use: R-4C, MS-4, AC-4. Please describe. Lee Bahr w0vt

2192. Parts Needed to Fix Kenwood TS-450S & 690S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7ftp4m$68m$1@news2.bit-net.com>
Source record: 110045
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

My friend Jim is attempting to resurrect a Kenwood TS-450S and a TS-690S,
both trashed by lightning ... he loves a challenge.

He is in need of TS-450S and TS-690 parts radios. Or, at least a
CAR unit, an IF unit, a RF unit, a digital unit, and a filter unit.

Anyone got anything to help him get started?

Please contact him directly to keep me from confusing things:
marijimc@axs.net

Thanks! & 73,
~~~

\ ~ / .... DavidC K1YP
~~~

2193. Advice:ICOM 725, Cushcraft

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Malcolm McIntosh <mmcintosh@intertrek.com>
Message-ID: <37226874@news.pacificcoast.net>
Source record: 110046

Hi
Just got my license.
Have offer of ICOM 725 HF Transceiver circa 92, Cushcraft R5 Verticle,
Astron RS20A Power Supply.
All excellent condition with manuals and boxes
Any comments on this equipment and current value greatly appreciate.
Tnx
Mac VE7XMM

2194. For sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Craig Spada <craigs24@worldnet.att.net>
Message-ID: <7fu0fq$s2m$1@bgtnsc01.worldnet.att.net>
Source record: 110047

Hi folks, I have the following for sale or trade I am looking for vhf or uhf equipment as in old handi talkies, vhf or uhf or mobile.

qty (1) Microsoft Bus mouse this is a the new version, with mouse and controller board $20.00 plus shipping from Cleveland, Ohio

qty (1) swap box this is a 16 bit card that accepts pcmcia cards, so you can use you pc cards in your pc, such as memory, modems, you name it, $25.00 plus shipping.

qty (2) MIDI interfaces (music quest) and (voyetra) these are MPU-401 dedicated midi interfaces $25.00 a piece plus shipping.

qty (1) Sound blaster compatable board with the following interfaces on board, for IDE, panasonic, mitsumi and goldstar CDROM drives.
it is 16 bit sampling 44khz with on board amplifier and joystick port.
$20.00 plus shipping, work great with window 95 or 98.

qty (1) Aztech sound board with built in 14.4 modem voice and data.
16 bit sampling and SRS 3d sound $15.00 plus shipping.

qty (1) WavJammer pcmcia 16 bit sound card New media, laptop powered speakers, this is a great pc sound card 16 bit sampling and more $50.00 plus shipping for both. for more in goto www.newmediacorp.com

qty (1) Turtle beach pc sound card (pcmcia) audio advantage with software and midi interface cable $20.00 plus shipping

qty (1) Megahertz pcmcia fax modem card 14.4 it's the gold series $15.00 plus shipping

qty (1)

qty (1) Daytona 64T PCI vga card 1 meg on board very fast graphics card, it is based on theTrident chipset. $15.00 plus shipping

I have the following Laptop Hard drives for sale these are 2.5" form factor they have been formatted and check:
qty (1) Toshiba 260 meg model #MK172FCV $20.00 plus shipping
qty (1) Seagate Model ST91430AG 1.44 gig $55.00 plus shipping
qty (1) IBM Model DPRA-20810 810 meg $40.00 plus shipping
qty (1) IBM DBOA-2540 540 meg $35.00 plus shipping
qty (1) Conner CP2081 120 meg $10.00 plus shipping

I have the following standard hard drives for sale:
qty (2) Seagate ST3283N 240meg SCSI drives 20.00 a piece plus shipping these are new in the wrapper.
qty (2) Quantum Prodrives ELS 140 meg a piece (IDE) $10.00 a piece plus

shipping.
qty (1) Quantum 240sc, 240 meg SCSI $10.00 plus shipping.
I have an assortment of 16 bit Network interface cards NE2000 compatable,
SMC, Anthem also 10 port hubs, the NIC's are 10.00 a piece, the hubs are
$25.00 plus shipping.

If interested in any of these item please reply to craigs24@worldnet.att.net
Craig WA2TWF

2195. Swap Timewave DSP for Power Supply?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <7fu0vs$m2o$1@autumn.news.rcn.net>
Source record: 110048
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have a very nice Timewave DSP-59+ that I am willing to trade straight up
for a good 13.8 Volt 35 Amp (or more) power supply. Unit is in excellent
condition
and works well. Will even toss in power pack. Includes original box and
manual.

73 from Steve W3SY
STEVE.W3SY@EROLS.COM

2196. Icom and Kenwoods Desk Mikes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <7fu106gig1@news.eclipse.net>
Source record: 110049
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FS
Icom SM-8 VGC 2 cords $75
Kenwood MC-85 VGC 2 cords 1 does not have connector. $85
Plus shipping
Doug

2197. FS: Kenwood TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Daniel Calzaretta <pcrest@teleport.com>
Message-ID: <37228BB3.948F3FE3@teleport.com>
Source record: 110050

Kenwood TH-G71A, excellent condition, 10 months old. Used only occasionally as a backup to mobile unit. Sells new for $280. Will sell for $240. Original box, manual, battery and wall charger.

I pay shipping in United States.

Dan, NX9C

2198. FS: National HRO-7 Original manual, exc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <H5wU2.3032$1v.5214@ndnws01.ne.mediaone.net>
Source record: 110051
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

```
Excellent original HRO-7 manual
$25 mailed to you.
regards,
Chuck...K1KW
```

2199. Club question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: "G.Singer" <deltacom@bwn.net>
Message-ID: <37229CF2.706FEBE7@bwn.net>
Source record: 110052

Greetings,
There was a club in Kansas or Nebraska that was selling magnetic Skywarn signs for vehicles to benefit their club. Does anyone know what club it was or how to get a hold of them.
Thanks,
Gerry
--

Gerry Singer KC0CAT
Regional Director W.A.R.N. Weather Awareness Resource Network
Loc:40 09 38N 103 12 50W Grid Square DN80jd N/E Colorado
Pro 2042 W/Optocom 535 MX7000 Pro67 Pro2004 DX390 W/MFJ 784
R5000 W/MFJ VersaTunerII Azden PCS2000 HTX-242 Alinco DJ191
Icom H16 and U16 Yaesu VX 5R President Lincoln Grant XL
.....and lots of antennas!
Scanner,Weather and Ham Radio web site
http://www.geocities.com/CapeCanaveral/Lab/5137

2200. FS: 70' Tri-Ex Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Bill <bsplaine@sonic.net>
Message-ID: <3721EED3.55B13C01@sonic.net>
Source record: 110053
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap,ba.forsale,ba.misc.forsale,sonoma.forsale

Ham Radio/Industrial Tri-Ex Model LM-470D 70' crankup, self-supporting
tower. Height retracted is 23'6" and it weigh 1150 lbs. Has 40:1 ratio

winch. Can support 16 sq ft antenna @ 60 MPH. Comes with HAM-IV rotor.
Excellent condition and is on ground.
$2000 complete with engineering info.
Bill, N6GHG
--
<\ />
(o o)
- - - - - - - - - - - - - --oo0--(0)--0oo--- - - - - - - - - - - -
Bill Splaine My Web Page: http://www.sonic.net/~bsplaine
N6GHG,'96 FLHTCUI

2201. Re: Communications on the road...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Mike de Wey <sjsharks@saber.net>
Message-ID: <3722AE51.42C303BC@saber.net>
Source record: 110054
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Try 14,302.5 on 20 meters. There are around 400 truckers that check in from time to time. We make contact and have personal meets when time and schedules allow. I have met many other amateur operators in this manner. There are both solo and husband/wife teams out there. Good luck and have fun. May be back out there some time after I get out of Calif. and back to Arkansas.

73 de WB6VSE/Mike

2202. Radio Room Spring Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Bill <m6rf@yahoo.com>
Message-ID: <372274FC.1FF7@yahoo.com>
Source record: 110055

.. ..

I am doing my spring cleaning in the radio room, and I have the following items for sale. TERMS: The terms are, the first person with the money gets the item (sorry to have to do it this way, but in the past some people have not sent the checks that they promissed to). If need be I can accept Visa, MasterCard, and American Express and run it through the company account.

PRIORITY WILL BE GIVEN to those having any old Leica, Rollei, Alpa, or Voightlander camera equipment to trade. They will have first chance through midnight Monday April 26. However, you can put your name in anytime.

The prices are really pretty firm. All prices are plus shipping. I live in the Denver area (mountain time zone).

My phone number is: 303-674-0510
My e-mail address is: m6rf@yahoo.com

1) Yaesu FL2100B HF amplifier. 10 through 80 meters. Output is 1,200W pep, 1,000W CW, 600W AM. Virtually mint condition with manual. This you will need to pick up or if you are in the Denver area maybe I can deliver it. $350.

2) VoCom 100W 2 meter 12VDC amp. It requires 2 watts in to get the full 100W out. I have not had this on the air for at least 10 years, maybe more. I assume it still works. Mint condition with the manual. $30.

3) Shure 444 mic. Mint condition. Grey. $15.

4) MFJ model 901 antenna tuner. This is a 100W to 200W model for coax, wire, or balanced line inputs. Mint condition. $25.

5) Heath (you remember them) model IM-2400 digital frequency counter. 500Hz to 512MHz. Two time bases .1 sec and 1.0 sec. With the special antenna. Needs battery pack repair (AA type battery). Very nice counter. $25.

6) Brandes Navy Type. Matched tone. Head phones. These are early WWII or earlier (so they are at least 60 years-old). They have the cloth across the head bands. They are stamped "PAT. MAR 13 1923". They are in quite good condition. $25.

7) ICOM mobile hand mic. Dynamic Imp 600 ohms. Condition unknown. $5.

8) Kenwood mobile hand mic. Dymanic, Imp 500 ohms, "UP-DOWN" switches on top. Six pin connector. Mint condition, if not NEW. $10.

9) B&W model 593 antenna switch. This has three imputs. $15.

10) Daiwa model CS-201 antenna switch. This has two imputs. This can be wall mounted or has rubber feet for use on a desk. Virtually NEW. $15.

11) MFJ model 262; 1,000 dry dummy load. Mint. $10.

12) Two old radio handbooks. One is a 1972 ARRL soft cover good condition. The second is the 11th edition, Copyright 1947, of The Radio Handbook by Editors and Engineers, LTD. This is a hard cover book which is also in quite good condition. You get both for $35.

13) Pulser shortwave radio. This is the small portable type that will run on 110vac with a power adapter (included) or batteries (not included). It is about 7 1/4" by 4 1/2". Digital display, clock, AM, FM, SW1 band from 3.2 to 7.3MHz, SW2 band from 9.5 to 21.75MHz. $15.

14) Kamtronics Kam all mode converter for RTTY, CW, etc. For use with your computer or terminal and HF rig. Good condition. The last time I used it (maybe 10 years ago) it worked. $10.

15) Kenwood model SP-230 external speaker. This has a switch for two inputs, plus low, high1, and high2 filters. Mint. $40.

16) Yeasu MD-1 Dynamic desk mic. This has the UP-DOWN buttons, P.T.T. and LOCK switches. Plus three position tone switch and selectable imdenance of 600 ohms or 50K ohms. Mint. $40.

17) ICOM model IC-HM10, mobile mic. This has the UP-DOWM and search functions. Dynamic type. Absolutely NEW, factory boxed, still in plastic. $10.

18) Belden RG-8 coax. Belden number 8237. About 75 feet (that's a guess there is probably more) This is

brand new, low loss foam core with stranded center conductor. $35 (that's about .46 cents a foot).

19) 4 two meter Rubber Duck antennas. 4 1/2" long with a BNC connector. Brand NEW. $5 each or $15 for all 4.

20) Heath (you remember them) model GD-1B grid dip meter. This is a jewel. Its probably 1950s vintage TUBE TYPE, 115VAC genuine Heathkit. I have the coil box with ALL 5 COILS 37 to 100 MC, 14 to 37 MC, 2 to 5 MC, 5 to 15 MC, and 100 to 250 MC. The unit appears to be in working order, but I can not guarantee that. All things considered, this is in very good condition. The purple coil box is faded and water stained in spots. $50.

That is the list. I believe the amplifiers to be in good working order, but for obvious reasons I can not guarantee that.

73's,
Bill
K0OWO

..

..

2203. Good FM Antenna Installer in Philadelphia

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: james_mitchell@my-dejanews.com
Message-ID: <7fr31u$sp1$1@nnrp1.dejanews.com>
Source record: 110116

I'm located in a house in center city Philadelphia, PA. We cannot receive the only decent classical music station in the city (107.9FM with a very weak signal). Since we can get it on a car radio outside it seems as though we ought to be able to install an antenna on our roof that would do the trick.

Can anyone recommend an individual or company who will do a good job in this sort of situation

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2204. FM Antenna Installer Recommendation for Philadelphia

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: james_mitchell@my-dejanews.com
Message-ID: <7fr3s8taj1@nnrp1.dejanews.com>
Source record: 110117

I'm searching for a good person to install an FM antenna on my house in center city Philadelphia, PA. I want to receive a weak FM station (107.9) which does come in on a car on the street outside.

Any recommendations of companies or people would be most welcome.

(ApolOgies if this is a near-duplicate POST - I'm not sure if the first post went through)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2205. FS:***Dual Band Yaesu FT51R Hand Held ***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Joseph A Vilardo <jvilardo@voicenet.com>
Message-ID: <3722445D.953275AE@voicenet.com>
Source record: 110118

FOR SALE: Yaesu FT51R/HP
Mint condition, seldom used,
with all accessories
As follows:

PRICE YOUR

NEW PRICE
FT51R/HP 5W 2 Meter/440 HT
With FNB-38 9.6 volt 600 mAh battery,
Ca9 drop in Chgr.
$379.00 $279.00

CSC-66 Soft Case/ fits FNB 38 Battery $
19.95 $ 10.00

EDC-12 DC adapter, cigar lighter plug for
Mobile operation $
38.95 $ 18.00

FNB-33 4.8V 1200 mAh spare battery $
62.95 $ 32.00

MH 29 A2B- Remote speaker mike with
LCD display of Freq buttons for cmd functions
$106.95 $ 60.00

NC50 Drop in Dual battery rapid charger with
Sleeve for FT51R $
92.95 $ 60.00

TOTAL PACKAGE
$700.75 $459.00

I WILL SELL ENTIRE PACKAGE TO FIRST OFFER OVER $425.00. All equipment
was purchased new less than 18 months ago. It has seen little use and I
am selling it because I have a VX5R that I use and this is just hanging
around the shack. A great buy for a new ham or some one that wants a
dual band handheld with ALL the Accessories

Call during the day 610-429-1514 evenings 610-429-1297 or e-mail to
jvilardo@voicenet.com

Thanks,

Joe
K3JV

2206. F.S. Kenwood TS930S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: axel <dstump1@gte.net>
Message-ID: <ch8U2.2039$3q1.116649@dfiatx1-snr1>
Source record: 110119

For sale Kenwood TS-930S & MC-60 Mike 550.00 dollars plus shipping.

2207. FS: SX-62 / 42 Parts, knobs, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <7fra43$2i7$1@nnrp1.dejanews.com>
Source record: 110120

I have an SX-62A parts receiver. (Some parts are also usable on the SX-42 I'm told.)

I have been asked about **KNOBS** by many people. I had thought that I had a chance to do a trade which would get me the SX-101 style knob that I need for the band switch on my rebuilt SX-62A (large knob) but that seems to have fallen through so I'm not waiting longer to offer them.

I have a complete set of the fluted knobs. (But NO POINTER RESET KNOB!) I will entertain OFFERS that will put these knobs to use to help a "needy" SX-62 receiver to become complete. I will give preference to an offer that also gets me the SX-101 knob that I need to make my restored SX-62A complete. I will make an attempt to get as many SX-62s back in original shape if I can by having the knobs go to needy homes so please understand and don't get frustrated if I seem reluctant to immediately sell the entire set of knobs to you. Let's give an opportunity to those who only check their mail a few times a week!

Here's a picture of the entire knob set. It has been sharpened and adjusted so it shows the blemishes more clearly and does make them look worse than they are I think. No work has been done to try to polish and clean the knobs or skirts and one of the skirts with the 0 to 10 scale has been squashed as a result of poor packing when the receiver was shipped to me. The knob itself is OK and perhaps the skirt can be restored but at least the 0 to 10 skirt on it is more generic and probably easier to find than some of the other skirts. This is a fairly large image file to try to retain the detail so it'll take a bit of time to view it. (80 K or so)

http://www.geocities.com:80/Heartland/Ridge/7463/sx62/sx62allknobs2.jpg

Here's a much smaller file with only a few of the knobs in a different view.

http://www.geocities.com:80/Heartland/Ridge/7463/sx62/knobsidex.jpg

---
The following have ALREADY GONE TO NEEDY HOMES:

* Front panel
* Bezel
* dial scale glass
* cover glass for dial scale
* left side sheet metal with pointer reset shaft
* dial pointer
* dial pointer track across top (L shaped aluminum bar)
* 1st, 2nd & 3rd IF coils

* case

I have most of the rest of the receiver so if you need specific parts,
ASK.

Let's hope that this makes it possible for some SX-62 (SX-42?) receivers
to spring back to life!

Ian, K6SDE
San Jose, CA area

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2208. FS: Eimac Y-739G Planar Triodes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Butch Butler <bbutler@home.com>
Message-ID: <N29U2.4279$WG.351@news.rdc1.tn.home.com>
Source record: 110121
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have two NOS tubes of this variety in the original Eimac Boxes. They've never been mounted. Price is $200 ea. or both for $375. Description below is from the Eimac book.

73,

Butch Butler kf4sag
Mt. Pleasant, SC

The Y-739, a planar triode of ceramic/metal construction, is designed for ground and airborne applications. The tube is especially suited in ground Tacan applications where peak powers up to 8KW with a gain of 13dB can be obtained. The tube employs the standard features of a planar triode, such as high current capability from an arc-resistant, extended interface matrix cathode.

CHARACTERISTICS

Plate dissipation: 600W
Grid dissipation: 2.0W
Freq. for MAX Ratings (CW): 1200 MHz
Freq. for MAX Ratings (Pulsed): 2000 MHz
Cooling: Forced Air
Cathode: Oxide-coated Unipotential
Heater Voltage: 6.3V
Heater Current: 2.25A

CAPACITANCES (Grounded Grid)
Grid/Cathode: 14.5pF
Plate/Cathode: 0.1pF
Grid/Plate: 2.1pF

Amplification factor: 175
G,C,H contacts: Special Coaxial
Heater Contact: Special
Maximum Seal & Anode Core Temp: 250°C
Maximum Length: 4.37"; 11.1 cm
Maximum Diameter: 2.6"; 6.6 cm
Weight (Approximate): 1.7 lb.; 0.77 kg
Operating position: Any

TYPICAL OPERATIONS

Class "C" Operation, Grid-pulsed Ampl. or Osc. @1200MHz,
4KV Plate voltage, 3A avg during pulse, duty cycle of 0.01,
Pulse length of 500µs, will result in an output power of 6KW

useful Pulse Power delivered to the load.

Class "C" Operation, Plate-pulsed Ampl. or Osc. @2000MHz,
3.5KV Plate voltage, 10.0A avg during pulse, duty cycle of 0.0033,Pulse
length of 6µs, will result in an output power
of 10KW useful Pulse Power delivered to the load.

2209. FS: NC-125 parts, case, knobs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <7frd5g$506$1@nnrp1.dejanews.com>
Source record: 110122

I have completed restoring my NC-125 and have a parts unit from which I'd sell parts to get your NC-125 back working. I have NO silver bar knobs (had to buy the parts receiver to get them) but have the other knobs. Chassis parts, etc. are available. The parts unit has had a lot of "modifying" done to it but most everything is there.

The cabinet sheet metal is in pretty good shape but would need a repainting to be nice. (I need
to paint the one I'm keeping also!) It's not dented or bent but has the usual scrapes and
scratches on it.

Let me know what you're looking for and I'll see if I have it.

A few of the parts MAY be usable on NC-173/183 series receivers but I'm not positive about
that. It seems as though I've seen some of those receivers with the same S-meter for example.

Let's keep the NC-125 working!!!!

Ian, K6SDE

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2210. Drake TR-7 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990423220650.09527.00000639@ng27.aol.com>
Source record: 110123

Drake TR-7, SN10,8XX, includes digital readout, no other options, no filters, no noise blanker, no AUX 7 board, no fans, etc. It does include the PS7 heavy duty power supply. Both units are in excellent condition. Includes original owner's manual. Will throw in a packet of copies including TR-7 service manual, R7 service manual, and copies of just about every 7 line item owner's manual. $600 plus UPS shipping or pick-up in Dayton, Ohio.

73

Evan

2211. FS: Motorola UHF & VHF Maxar 80 Radios - CHEAP!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: hutch@jerrylee.com
Message-ID: <1D9U2.4182$%L2.159524@news6.ispnews.com>
Source record: 110124
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.lmr-commercial,rec.radio.misc

I have several VHF and UHF Motorola Maxar radios for sale.

The VHF radios are 25 watt radios. All radios are two (2) channels; and come complete with radio, mic, heavy duty locking bracket, and power cord.

You will need to purchase the crystals for your favorite frequencies, and have the radios tuned to your specs.

Radios do include a PL reed, already installed.

VHF radios are $25.00 + $10.00 shipping.
UHF radios are $35.00 + $10.00 shipping.

Shipping is USPS Priority Mail. Radios are in great condition.

Going fast, but still several left. Respond to hutch@jerrylee.com for immediate shipment.

Thanks,

Eric - N8XHP

2212. Re: WiNRADiO 1500e

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <f5aU2.877$yF6.1417@news.rdc1.mi.home.com>
Source record: 110125

Joe:

Email me for details!

Bill Crocker
bcrocker@home.com

Joe NW0A <manntis@juno.com> wrote in message
news:01be8d41$e971e9e0$b33ed3cf@dr.lizard...
> Thanks for reading this.
>
> Want to buy a WiNRADiO 1500e for a project here. No sense buying a new
one
> when I will be hacking it up. If you have one, please email me the age
and
> price.
>
> Joe, NW�A

2213. Collins S-line eBay $100.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-24 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990423231135.25862.00000795@ng-fq1.aol.com>
Source record: 110126

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95173751

Take a look!

2214. Re: Equivalent wanted for NE21936 transistor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: al@boltons.demon.co.uk
Message-ID: <37237860.19291215@news.demon.co.uk>
Source record: 109841

Igor,
Thank you for this but I cannot get this site address to work

Perhaps the address is incorrect or incomplete?

Regards,
Al
=======
On Sun, 25 Apr 1999 12:11:25 +0600, "Igor" <icho@softhome.net> wrote:

>Hi Al,
>
>Al Bolton wrote <37216f68.1329784@news.demon.co.uk> ...
>>Can anyone help me find a replacement OR a better modern equivalent
>as
>>I am desperate.
>
>
>Look at www.mini-circuit.com , monolythic amplifiers, may be MAR,
>MAV, ERA series. Great devices for RF amps at very low prices!
>Simple to modify your old amp.
>73! Igor UN7GM
>

2215. ht 1000 ham rss

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: fubb26@my-dejanews.com
Message-ID: <7g00bu$qo7$1@nnrp1.dejanews.com>
Source record: 109842

looking for ht1000 ham rss

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2216. Re: Best model truck for mobile ops?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37567d77.788014732@news.atl.bellsouth.net>
Source record: 109843

On Sun, 25 Apr 1999 15:56:02 GMT, nx7u@primenet.com (Scott Townley) wrote:
>I will be buying a new pickup soon...(new for me...could be used)
>Is there a particular make/model of pickup that lends itself to a
>mobile installation, either thru space arrangement, low-noise
>generating ignition, etc.?
>The planned setup would be primarily VHF/UHF, but occasionally perhaps
>HF if it makes a difference.
>Thanks, would rather guess right the first time...

If HF is of interest, consider a Ford F350 crew cab dualie. Don't let
anyone kid you, size matters.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2217. FS: UNIQUE Bollettino Tecnico Geloso #96- G 4/225 on CD Rom !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: schematics@mail.xoom.it
Message-ID: <37237e03.10203933@news.galactica.it>
Source record: 109844
Cross-posted to: es.rec.radio.amateur,news.misc.amateur.equipment,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95717261

2218. FS: Johnson Mobile Radio Speakers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <37233D63.2A6C@ix.netcom.com>
Source record: 109845
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale EF Johnson mobile radio extension speakers.

Units are black in color and consist of a 5" speaker in box
with bracket and hardware to mount speaker. Speaker lead terminates
in a mini phone plug.

Same as the familiar Motorola mobile radio speakers. Great audio.
Current EF Johnson dealer price is $43.

$18 each + shipping.

Thanks

Steve-WA6GSD

2219. For Sale!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Perrotta <perrotta@sgi.net>
Message-ID: <37238418.AC3547A0@sgi.net>
Source record: 109846

To buy these radios you MUST be a licensed amateur radio operator (at least a No-Code Tech)

I have 2 used Alinco radios in good condition, that I am looking to sale.

One is The Alinco DJ - 191T 2 meter handheld 40 channel, MARS/CAP modified. 2.5 watts tx (EBP-37N battery) with desktop charger, manual, and belt clip.

Asking $ 145.00 (includes shipping)

OR

Alinco DJ - 580TH 2 meter / 440 5 watt tx (EBP-20NS battery) 40 channel, MARS/CAP modified, with desktop charger, manual, belt clip. Brand new dual band antenna (works better than the original I had), Frame and radio case was just refurbished during the winter of '98.

Asking $ 200.00 (because I refurbished it)

If any one is interested in either one of these 2 radios please contact me at

Casey Perrotta perrotta@sgi.net n3zva

2220. FA: Texas Star DX250

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Ringer <kingall1>
Message-ID: <BNLU2.6331$YU1.10353@newsr2.twcny.rr.com>
Source record: 109847
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

See item at: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95873952

thanx for your interest!

2221. WTB: Icom R71A Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37268bd1.9131025@news.earthlink.net>
Source record: 109848

Wanted: Icom R71A Receiver.
Leave price and phone number through email.
Rich

2222. CIR/Swan Astro 200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990425181220.12158.00001612@ng-fy1.aol.com>
Source record: 109849

FS a classic Astro 200 80-10 meter 100 watt digiatlly scan tuned ssb/cw transceiver. Have all documents. Rig is in very good condition and it is very small for its age and could be used mobile as well. The vfo control is PLL and tunes with up-down buttons on the front panel or microphone ie fast or slow. Rig also has 500hz cw filter. The alignment was recently checked as well as new voltage regulators have been installed. Asking $300 shipped via UPS.
Thanks

2223. Re: Standard

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Alec Jefford <alec@g8gon.demon.co.uk>
Message-ID: <925079203.18933.0.nnrp-09.c1ed74c1@news.demon.co.uk>
Source record: 109850

AT THAT PRICE YOU CANT GO WRONG..!!
I HAVE A 710 ITS GREAT....RECON THAT THEY ARE GOING TO GET LEAPT ON BY THE
OTHER DEALERS SOON .. :-)
ALEC..

McCays <mccay@easynet.co.uk> wrote in message
news:7fv960$2mg0$1@quince.news.easynet.net...
>was thinking of buying the Standard C510E dual band hanheld and Power
>booster CBP510 combination as advertised in the May edition of Radcom.I
>just wondering if anyone has had any experience with the avove radio and if
>so could they please give their opinions on it.
>
>

2224. Wanted Nag 2M Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: JOHN <john@penwortham.idps.co.uk>
Message-ID: <DGMU2.899$Nt.817@stones>
Source record: 109851

I wish to purchase a Nag 2M linear...dead or alive but must have working HT transformer. Prefer model 2200 or 2150.

Please email me if you have one.

Cheers John, G0JJL

Email john@penwortham.idps.co.uk

2225. Re: Kenwood TH-G71A scanning question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: bblackburn@puc.edu
Message-ID: <7g07vtrv1@nnrp1.dejanews.com>
Source record: 109852

What radio are you talking about here?
My TH-G71A will not work on both bands at once, it only has one RF section!

It will scan all bands, because you can program any freq in any memory
channel, but you can't monitor two channels at once.

HTH,
bb (KE6GWF)
http://www.angelfire.com/ca/ke6gwf (Full mods for the TH-G71A)

In article <37195501.EBEADAAE@prodigy.net>,
"Jerry L. Reed" <jreed01@prodigy.net> wrote:
> Yes it can, however it was designed to copy a digital signal on say VHF while
> copying an audio signal on UHF. It does have a rudimentary balance control
for
> balancing the audio from both bands. It will, however only transmit on the
band
> that you have selected and if you hear something that you want to reply to on
the
> other band you must manually switch the transmitter over .
> 73 Jerry W5RCQ
>
> Michael J. Linden (N9BDF) wrote:
>
> > I'm thinking about purchasing a Kenwood TH-G71A HT, but am still looking
for
> > some information on it. For those of you who use one, can it scan VHF and
UHF
> > frequencies at the same time (as a run-of-the-mill scanner would)?
> >
> > Thanks,
> >
> > Michael, N9BDF
>
>

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2226. Re: FS:ACC RC850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <37239CD0.D6B765B@flash.net>
Source record: 109853
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I guess that guy backed out of the deal. What city are you in?

AL wrote:

> Controller is in excellent condition and is the full featured unit with
> rack cabinet and display front panel ,phone patch,computer interface and
> voice response telemetry.Comes with power cord and manual. Plus the
> Enspector program software that allows downloading the controller
> contents to a pc. $750
> AL

2227. Re: CIR/Swan Astro 200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Randy and Cara Randall <crrandal@seidata.com>
Message-ID: <3723A7FA.53B5AF9E@seidata.com>
Source record: 109854

Do you have a picture available?
Randy.

--
"...but tomorrow may rain so,
I'll follow the sun!"

Stitchcraft...crafty ideas become creative products!

2228. Re: Equivalent wanted for NE21936 transistor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Igor <icho@softhome.net>
Message-ID: <7fv17h$ip0$1@mail.nursat.net>
Source record: 109855
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

Hi Al,

Al Bolton wrote <37216f68.1329784@news.demon.co.uk> ...
>Can anyone help me find a replacement OR a better modern equivalent
as
>I am desperate.

Look at www.mini-circuit.com , monolythic amplifiers, may be MAR,
MAV, ERA series. Great devices for RF amps at very low prices!
Simple to modify your old amp.
73! Igor UN7GM

2229. FS: Yaesu VX-1R **Reduced**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990425084037.14335.00005265@ng-cl1.aol.com>
Source record: 109856

As New condition. Battery charged 5 times. Latest version. Box, manual, charger, belt clip, hand strap, etc. $175 shipped conus.

Van,
W0NZV

2230. Re: Communications on the road...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: John Vause <jdv@iglou.com>
Message-ID: <37230F99.ECD8CCD7@iglou.com>
Source record: 109857
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Try APRS (Automatic Position Reporting System). Real-time tracking of
your position and two-way messaging (if you have a laptop/palmtop or
Kenwood TH-D7A).

Start here to learn more:
http://www.aprs.net/vm/index.htm

John wrote:
>
> Hi all,
>
> I'm sure there must be some truck driving hams out here :))
>
> I'll be going back into cross country trucking pretty soon, and since my
> wife and myself both have our amateur licenses, I was wondering if there is
> some reliable method of keeping in contact with each other via ham radio
> communications.
>
> Cell phones charges would probably cost us a couple hundred bucks a month
> easily - not an option. The various 10-10 numbers are pretty cheap
> nowadays, but that would involve (first) finding a phone, stopping the truck
> (miles are money), etc., not really my first choice if I can avoid it.
>
> Any ideas or suggestions? I'll make whatever initial investment necessary
> for good *reliable* (any time of the day) communications with the family...
>
> Thanks for any help...
>
> John
>
> --
>
> John Lewis - (South) St. Louis, Mo. 63116
> mstr-jl@swbell.net
> --

--
* John Vause KF4ERV jdv@igloudot.com *
NOTE: email address altered for benefit of Spambots
"Unlike computers, guns don't have Y2K problems..."
--

2231. FS Antique 1921 Ham rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: olds98@together.net
Message-ID: <7fv7hv$6b7$1@nnrp1.dejanews.com>
Source record: 109858

For sale- Antique Ham Radio- museum piece- OLD boatanchor

1920-21 Ham Radio rig on 3 wood chassis with Bakelite faceplates.
-Power supply chassis with Thordardson Xfrm and chokes,
Tobe B block, Fletcheim condenser, knife switch etc.
-Receiver with 3 wooden Simplex Variometers etc.
-Power amp with 4 tubes, (rectifier, UV201s) etc.
all units hand wired with much solid wire, brass terminals,
bakelite knobs etc. all in good condition.
$250 including shipping (about 45 lbs).

Please email direct for info. Thanks RHAnderson

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2232. FS AL811 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: dhickey389@aol.com
Message-ID: <19990425093953.09927.00001565@ng144.aol.com>
Source record: 109859

Ameritron AL811 amplifier. Clean, 600 watt output, used less than 100 hours.
All cables. Excellent condx.

Dennis
WD9ALX

2233. FS Clipperton L Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37231A0D.79E6@dirtball.com>
Source record: 109860
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment,dfw.forsale

Hello all
I have a Dentron Clipperton L forsale. It has new 572b's new band switch and all of the Capacitors and diodes have been replaced. I have schmatics too. The amp is wired for 220 with 100 watts drive 1200 watts out on 80-meters. The band coverage on this amp is 160-15. I'm asking 500 bucs plus shipping. If you are interested drop me a line.
oris@dirtball.com
73 and thanks for reading
Oris
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

2234. FS SB 104 hf rig + power supply +VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37231A86.667C@dirtball.com>
Source record: 109861
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment,dfw.forsale

Hello
I have the Heathkit SB 104 HF radio matching VFO and power supply. The
radio needs finals and 10 ohm bias transistor in the final board. It
also needs the controlling IC in the last digit of the digital read out.
250 bucs plus shipping. The rig is in real good shape. Drop me a email
if you are interested.
oris@dirtball.com
73 from Oris
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

2235. ETO ALPHA 87A 4 SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Doppler <Eric_W@compuserve.com>
Message-ID: <01be8f88$62026180$270a28cf@default>
Source record: 109862

ETO Alpha 87A. Non Smoker Ser #94280665. Like new. No contests or DX.

$4,500 plus shipping US funds only. (Getting motovated)

Eric_W@Compuserve.com

KF8RX..... SW Ohio

2236. 75 Ohm Hard line?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <0rFU2.10057$5E.168585@news7.ispnews.com>
Source record: 109863
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I may be getting some 3/4 or7/8 inch hard line that is 75 ohms. I remember reading a article about using 75 ohm line. The author only did test up to 2 meters. I want to use this line on 70 cm. Will cotangent transformers work for this band? I have heard if everything else is good you would only get a 1.5 to 1 match any how. Also do I have to mess with the antenna? I would like to use this at a 440 repeater site and the antenna is a 4 dipole array. Is there any one that sells matching transformers?

Any help?

Mike

mjs@nolnet.net

2237. Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <3wFU2.10076$5E.168699@news7.ispnews.com>
Source record: 109864
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Does any one have info on building notch filters to be used as a low power notch duplexer. I have heard you can make a notch out of shorted coax stubs. Are the stubs 1/4 waves at the notch frequency? Anyone have plans for these types of filters.

Mike

mjs@nolnet.net

2238. Re: Motorola Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Dan <n7wpd@xmission.com>
Message-ID: <7fv846$5rr$1@news.xmission.com>
Source record: 109865

Transformer measures about 18vdc unloaded.

Dan

phluke <phluke@hotmail.com> wrote in message
news:7fa431avv1@reader1.reader.news.ozemail.net...
> Help please?
>
> I have a Gp300 rapid charger base "HTN9630A"
> But no power supply! Can anyone tell me what voltage/specs of the power
> supply
> should be?
>
> Thanks
> ptaylor2@ozemail.com.au
>
>
>

2239. WTB: ROBOT 800 unit or parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Frank Davis <fdavis@nf.sympatico.ca>
Message-ID: <3723234D.CD3BA85E@nf.sympatico.ca>
Source record: 109866

A friend is looking for a main board for the ROBOT 800.
Will consider
buying a complete unit if there is one available.

Pls reply direct to me :

fdavis@nf.sympatico.ca

73 Frank VO1HP

2240. Cushman CE-23A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <DxFU2.10077$5E.168691@news7.ispnews.com>
Source record: 109867
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Does any one have any info or know were it can be found about a Cushman CE-23A?

Mike

mjs@nolnet.net

2241. Standard

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: McCays <mccay@easynet.co.uk>
Message-ID: <7fv960$2mg0$1@quince.news.easynet.net>
Source record: 109868

was thinking of buying the Standard C510E dual band hanheld and Power booster CBP510 combination as advertised in the May edition of Radcom.I just wondering if anyone has had any experience with the avove radio and if so could they please give their opinions on it.

2242. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <37232B8B.EB99ECEA@texas.net>
Source record: 109869

prvalko wrote:

> In article <371D513A.143E8016@texas.net> you wrote:

> : Repeaters that normally were full scale are now S-9 on the FT100. I

>
> You are joking... right? Please tell me that you know better than to
> think an S meter is some accurate test of receiver quality.
>
> I just got my FT-100 yesterday and I can not find a fault with anything
> in it.

Regards,

paul W8KC

>
> Are YOU JOKING ?
> What a DUMB ASS !!!!

" I just got my FT100 yesterday and can't find a fault with anything".

Well good for you, I am so happy for you. That just makes my day. Did you sleep with it under your pillow last night?

So now you have a new little baby FT100, by the way, what did you name your new little FT100 ? I am so sick of all these stupid hams that treat their radios like it is one of their children. Whenever they read a negative post on one of the news groups they take it personally. I am so happy that you have a perfect cute little FT100 ! The fact remains that the receiver on my FT100 on VHF and UHF is DEAD. I stated in the original post that the receiver was dead. It was not only the S-Meter reading but it was the actual quality of the receive coming out of the speaker. There was white noise on local repeaters. Would you keep a new radio that gave a S-9 signal on a repeater that was about 2 miles away ? If you would, you must not expect much for your $1350.00.

> Thanks for all of the people that sent intelligent responces to me
> regarding my original post about the problem with the recieve on my
> FT100. I talked with Yaesu and they said that their is a definite problem
> with the reciever. I sent it back for replacement.

For some of you who just bought a new FT100, I am so sorry if these posts have upset you in any way. I know how traumatic it can be foe some Hams to read bad things about their new children, I mean radios.

73,

Jim N5JIM

>
>
>
>
> --

2243. FS: Ten Tec Titan 425

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: wy0j@aol.com
Message-ID: <19990425105808.03519.00001227@ng-fr1.aol.com>
Source record: 109870

Ten Tec Titan 425 for sale. Excellent condition. Non-smoker. Legal limit + on all bands. Factory boxes. $1550 plus shipping.

73 es DX,

Jim Brown KK0T wy0j@aol.com

2244. Re: Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <#pFxGGzj#GA.241@cpmsnbbsa05>
Source record: 109871
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Shorted stubs are 1/2 wave, open stubs are 1/4 wave. Both reflect a short
at the driving end.

Michael Smith wrote in message <3wFU2.10076$5E.168699@news7.ispnews.com>...
>Does any one have info on building notch filters to be used as a low power
>notch duplexer. I have heard you can make a notch out of shorted coax
>stubs. Are the stubs 1/4 waves at the notch frequency? Anyone have plans
>for these types of filters.
>
>Mike
>
>mjs@nolnet.net
>
>

2245. FS: Bird 2500H Slug

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3723386F.E05D2337@cfu.net>
Source record: 109872
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

2500 watts, 2-30mhz, one owner, in protective plastic box, works perfectly. $95. Tks es 73! jan N0JR

2246. FS: Used Yaesu 2m FT-10R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: tfh@primenet.com
Message-ID: <37243940.233897681@news.primenet.com>
Source record: 109873

FT-10/40R FEATURES

ï¿½ A16D 16 Key DTMF with DCS enc/dec, CTCSS enc/dec, ARTS, 99 Channels.
ï¿½ MIL-STD 810 Rated
ï¿½ Full 5 watt
ï¿½ Battery Charger for all size batteries compatible with FT-10R
ï¿½ Auto Range Transpond System (ARTS), This new system alerts you visually and audibly when a companion handheld is out of simplex range. A built-in CW ID is also included.
ï¿½ High Output Audio High technology speaker design produces higher output even with it's compact design.
ï¿½ Alpha-Numeric Display 4 Character Alpha Name can be used to name your memory channels.
ï¿½ Digital Coded Squelch Included to allow quiet monitoring of busy channels.
ï¿½ Direct FM Improves packet performance and voice quality.
ï¿½ Dual Watch, Allows you to monitor an in-band sub channel for activity.
ï¿½ High Speed Scanning.
ï¿½ Top Notch multifunction control knob.
ï¿½ RX / TX Battery Savers, The FT-10/40R includes both transmit and receive battery savers for maximum battery life.
ï¿½ Omni Glow Backlit LCD Display.
ï¿½ 4 Power Output Levels, Low 1, Low 2, Low 3 and High Power levels are selectable to extend battery life.

What I have for sale:
(2) FT-10R A16D 16Key Radios w/ AC Adapter
(2) MH-34B4B: Speaker Microphone
(2) E-DC-5B: DC Adap. w/Noise Filter
(2) CN-2: Antenna BNC - to - SMA Adapter

Extras
ADMS-1B PC Programming Software allows quick and easy programming with your PC including data cable
Rubber rap around cover
Foam padded full cover with belt loop

The average price I have seen these radios for sale is $350.
I will sell the radio, speaker mike, AC and DC adapter, and SMA-BNC adapter as a package deal for $250. If you want any of the extras, make me an offer.
Remember, I have two sets of these. If anyone wants everything above, make me an offer.
These are very lightly used radios. I am selling because we don't use

them nearly as much since we have mobile radios in the cars.

Please email tfh@primenet.com with any questions or offers.

2247. Best model truck for mobile ops?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: nx7u@primenet.com
Message-ID: <37233a33.2801137@news.primenet.com>
Source record: 109874

I will be buying a new pickup soon...(new for me...could be used)
Is there a particular make/model of pickup that lends itself to a
mobile installation, either thru space arrangement, low-noise
generating ignition, etc.?
The planned setup would be primarily VHF/UHF, but occasionally perhaps
HF if it makes a difference.
Thanks, would rather guess right the first time...

Scott Townley
nx7u@primenet.com
Gilbert, AZ

Collector of:
Stoddard Aircraft EMI/RFI receivers and accessories
Big Parts for that Big Linear Amp
70's era RF test equipment HP/GR/Tek
Radio-related technical reference material 1940+
http://www.primenet.com/~nx7u (someday might have useful info!)

2248. (5) moto mt500's uhf

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: dcat4955@bellsouth.net
Message-ID: <7fvgnddio1@nnrp1.dejanews.com>
Source record: 109875

5 moto mt500's, uhf, retired school security radios. dont have a charger so i cant test. opened a couple up and they had the same freq so i guess they will simplex to each other. 2 have antennas, other 3 need antennas. sold as is untested. $70 SHPD to lower 48 states for all 5 radios. have pics.
thanks
robert

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2249. moto frame removal tool hln9030a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: dcat4955@bellsouth.net
Message-ID: <7fvgr4dlg1@nnrp1.dejanews.com>
Source record: 109876

moto frame removal tool, hln9030a in orig plastic, new. $15 shpd to lower 48 states. have no idea what this is for. pic available.
thanks
robert

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2250. Re: 75 Ohm Hard line?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <375137c5.770170140@news.atl.bellsouth.net>
Source record: 109877
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Sun, 25 Apr 1999 10:13:58 -0400, "Michael Smith" <mjs@nolnet.net> wrote:
>I may be getting some 3/4 or7/8 inch hard line that is 75 ohms. I remember
>reading a article about using 75 ohm line. The author only did test up to 2
>meters. I want to use this line on 70 cm. Will cotangent transformers work
>for this band? I have heard if everything else is good you would only get a
>1.5 to 1 match any how. Also do I have to mess with the antenna? I would
>like to use this at a 440 repeater site and the antenna is a 4 dipole
>array. Is there any one that sells matching transformers?

ZD Engineering sells transformers for most types of CATV hardline.
They work fine, and also serve as substitutes for the often expensive
hardline connectors. The address I have is 605 Balsley Avenue,
Findlay Ohio, 45840. The phone number is 419-424-8765. ZD
Engineering is owned by Paul Darwactor W8ZD. I've used these
transformers and can recomend them.

(It has been some years since I've bought any. I can't guarantee
that the address and phone number are still good, but it is the
best info I have.)

Since the SWR isn't really that high, and excess SWR loss is
relatively low, the question of why should we care is relevant.
The reason is that the reactive termination can *detune your
duplexer*. This leads to desense problems.

You can work around that in a couple of ways (absorb the reactance
into the tuning of the duplexer, or cut the line to a multiple of a halfwave,
remembering velocity factor), but it is generally better to match the
system up as best you can so you can freely interchange parts without
having to retune the entire system. A pair of these transformers are
useful for doing that. (You still have to get your antenna tuned correctly,
or you'll have SWR on the line anyway.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2251. FS: linemans butt-in set, telecom phone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: dcat4955@bellsouth.net
Message-ID: <7fvh4h$e0e$1@nnrp1.dejanews.com>
Source record: 109878

harris linemans set, butt in set. modern touch tone set with square ends. same as currently used by many phone companies. has built in monitoring amp with three volume settings or use as regular phone. built in polarity indicators for line polarity. uses 9 volt batt which last over 2 months of daily use. weatherproof. can provide pic. $125 SHPD to lower 48 states. thanks robert

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2252. FS: johnson 4 pin ceramic tube socket

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: dcat4955@bellsouth.net
Message-ID: <7fvhk6edi1@nnrp1.dejanews.com>
Source record: 109879

johnson 4 pin ceramic tube socket. mounted on recessed metal plate right now. will leave on metal plate and allow buyer to decide how he wants to use. hard to get item. used for 4 pin large tubes like some early triodes and rectifiers. $15 SHPD to lower 48 states. pics available. thanks robert

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2253. Re: MIsc Stuff For Sale....let's deal or swap; or what have you.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: no@spam.here
Message-ID: <37244126.19335670@news.olg.com>
Source record: 109880

On Sat, 24 Apr 1999 07:03:28 -0500, "Cary Fries" <cfries@tic.bisman.com>
wrote:

):>Oddly enough, Mr. K....
):>
):>YOU JUST DID!
):>Good Morning Kettle....this is the pot calling....YOU'RE BLACK!!!!!
):>
):>Have a lovely day.

That one went right over my head.

Al

al at olg dot com
wash dc metro area , usa
code3g,m1200v2,m900v2 decoders
jrc535d,icom r70,yaesu frg7,ken r1000

2254. FS: DJ191

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: "G.Singer" <deltacom@bwn.net>
Message-ID: <3723420F.59B69875@bwn.net>
Source record: 109881

Greetings,
I have a like new Alinco DJ191 for sale. Unit includes 110 charger and
speaker mike. Radio is still under warranty. $150 includes shipping
CONUS.
Email if interested.
Thanks,
Gerry
--

Gerry Singer KC0CAT
Regional Director W.A.R.N. Weather Awareness Resource Network
Loc:40 09 38N 103 12 50W Grid Square DN80jd N/E Colorado
Pro 2042 W/Optocom 535 MX7000 Pro67 Pro2004 DX390 W/MFJ 784
R5000 W/MFJ VersaTunerII Azden PCS2000 HTX-242 Alinco DJ191
Icom H16 and U16 Yaesu VX 5R President Lincoln Grant XL
.....and lots of antennas!
Scanner,Weather and Ham Radio web site
http://www.geocities.com/CapeCanaveral/Lab/5137

2255. Re: Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be8f3b$64c61c60$8dd0a0cd@k0var>
Source record: 109882
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I think you forgot to figure in the electrical propagation charteristics of
the feedline.
It is likley you will find a 1/4 wave times .66 to get a closer value.
Thats if I remember correctly and you use a feedline with .66 VF.
--
Jack Kovar
k0var
Iowa

ma_locksmith <ma_locksmith@email.msn.com> wrote in article
<#pFxGGzj#GA.241@cpmsnbbsa05>...
> Shorted stubs are 1/2 wave, open stubs are 1/4 wave. Both reflect a
short
> at the driving end.
>
>
> Michael Smith wrote in message
<3wFU2.10076$5E.168699@news7.ispnews.com>...
> >Does any one have info on building notch filters to be used as a low
power
> >notch duplexer. I have heard you can make a notch out of shorted coax
> >stubs. Are the stubs 1/4 waves at the notch frequency? Anyone have
plans
> >for these types of filters.
> >
> >Mike
> >
> >mjs@nolnet.net
> >
> >
>
>
>

2256. FS:Yaesu VX-1R *Reduced* (SOLD)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990425133116.02630.00001529@ng-fd1.aol.com>
Source record: 109883

Tnx for responses.

Van

2257. Re: Best model truck for mobile ops?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19990425133509.18047.00001959@ng-ba1.aol.com>
Source record: 109884

Go with the Hummer! It has all the space you'll ever need, and the open rear makes for a cargo-hauler that can't be beat.

2258. FS:ACC RC850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37235306.C76A4BE1@postoffice.pacbell.net>
Source record: 109885
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Controller is in excellent condition and is the full featured unit with rack cabinet and display front panel ,phone patch,computer interface and voice response telemetry.Comes with power cord and manual. Plus the Enspector program software that allows downloading the controller contents to a pc. $750
AL

2259. ADMS-1E Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Michael Blake <k9jri@worldnet.att.net>
Message-ID: <7fvk6skgn1@bgtnsc03.worldnet.att.net>
Source record: 109886

I purchased a copy of Yaesu (RT Systems) ADMS-1E, version 2, yesterday (4/25/99) from the Ham Station. The programming cable did not work with my new VX5R. As I had a second cable available I compared the two and found that the new cable was assembled incorrectly.

Resistor R5 (schematic available on web) is 470K on the schematic and in the working cable but was a 100K resistor in the new cable. Changing this surface mount resistor from 100K to 470K resolved the problem.

I will copy this to RT Systems and the Ham Station so that they will be aware of of this problem. If you have one that does not work it may well be the same problem. The surface mount component "stuffer" was probably loaded with the incorrect part.

Mike - K9JRI

2260. alinco drmo6th

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Sam Krelko <ka3fun@nb.net>
Message-ID: <oBIU2.2454$8j6.18399@newsfeed.slurp.net>
Source record: 109887

Does anyone out there have an alinco drmo6th and could you tell me what you think of it

73's sam ka3fun

2261. Re: Parts Needed to Fix Kenwood TS-450S & 690S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Marvin Volz <mtve@hal-pc.org>
Message-ID: <37235413.5A729951@hal-pc.org>
Source record: 109888
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

My "lightning trashed" TS450SAT was repaired by factory service for about $150.

W5MTV

DavidC wrote:

> My friend Jim is attempting to resurrect a Kenwood TS-450S and a TS-690S,
> both trashed by lightning ... he loves a challenge.
>
> He is in need of TS-450S and TS-690 parts radios. Or, at least a
> CAR unit, an IF unit, a RF unit, a digital unit, and a filter unit.
>
> Anyone got anything to help him get started?
>
> Please contact him directly to keep me from confusing things:
> marijimc@axs.net
>
> Thanks! & 73,
> ~~~
> ï¿½ï¿½ï¿½
> \ ~ / .... DavidC K1YP

--
Marv

2262. Re: Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <OTNe4S0j#GA.254@cpmsnbbsa05>
Source record: 109889
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Absolutely correct.... but I was not commenting on electrical Vs mechanical
length. Only on 1/4 vs 1/2 wave. You must take into consideration the
propagation factor (typically 0.66 for lots of cable) to go from electrical
to mechanical size. Good comment.

Ed
kovar wrote in message <01be8f3b$64c61c60$8dd0a0cd@k0var>...
>I think you forgot to figure in the electrical propagation charteristics of
>the feedline.
>It is likley you will find a 1/4 wave times .66 to get a closer value.
>Thats if I remember correctly and you use a feedline with .66 VF.
>--
>Jack Kovar
>k0var
>Iowa
>
>ma_locksmith <ma_locksmith@email.msn.com> wrote in article
><#pFxGGzj#GA.241@cpmsnbbsa05>...
>> Shorted stubs are 1/2 wave, open stubs are 1/4 wave. Both reflect a
>short
>> at the driving end.

2263. alinco drmo6th

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Sam Krelko <ka3fun@nb.net>
Message-ID: <VCIU2.2455$8j6.19521@newsfeed.slurp.net>
Source record: 109890

Does anyone out there have an alinco drmo6th and could you tell me what you think of it

73's sam ka3fun

2264. alinco drmo6th

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Sam Krelko <ka3fun@nb.net>
Message-ID: <nEIU2.2457$8j6.19644@newsfeed.slurp.net>
Source record: 109891

Does anyone out there have an alinco drmo6th and could you tell me what you think of it

73's sam ka3fun

2265. Re: WTB: USED SABER BATTERIES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19990425135856.03628.00001489@ng142.aol.com>
Source record: 109892

Hi Rich:

I have several that have been just checked and analized.....Most are Alexander, some
are Motorola, most are New, but never placed
in service, all are 1700ma or better, most are
1800ma...

Asking $25.00ea.

Monty

2266. alinco drmo6th

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Sam Krelko <ka3fun@nb.net>
Message-ID: <UNIU2.2463$8j6.19575@newsfeed.slurp.net>
Source record: 109893

Does anyone out there have an alinco drmo6th and could you tell me what you think of it

73's sam ka3fun

2267. alinco drmo6th

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Sam Krelko <ka3fun@nb.net>
Message-ID: <aOIU2.2465$8j6.19575@newsfeed.slurp.net>
Source record: 109894

Does anyone out there have an alinco drmo6th and could you tell me what you think of it.

73's sam ka3fun

2268. Re: Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01be8f8a$3f01e460$d0e2abc3@default>
Source record: 109895
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

0.66 applies only to solid polyethylthene lines of any
impedance.

If foam-filled or expanded, or disk-supported, with air
space, then a higher VF will apply. Could be as high as
0.94.
--
Reg

2269. Re: Kenwood TH-G71A scanning question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7fvnaa$84p$1@shell.ametro.net>
Source record: 109896

BSlone316 (bslone316@aol.com) hath said:
: Yes, you can scan both sides mix and match.
:
: I have a new G71a with rapid charger and a extra battery with soft case for
: only 350.00
: N9YCE

YES YES YES!!!! YEAH!!! WHOO HOO!!!!!! I just bought one of
these radios from Denver Radio in PA. Should be here Thursday
and I had that EXACT SAME QUESTION. THANK YOU all for answering
it... And I am very pleased that Kenwood put forth the thought
to allow that. Now this means I'll be able to mix and match my
vhf and uhf and 800mhz stuff and scan all together. As for being
only able to transmit on either vhf or uhf at a time, is ok for
me, since only vhf repeaters are in my area, everything else would
be just to monitor, police, fire, ems, security, etc.

I bought a Yaesu VX1R hoping I could scan between the different
bands and it doesn't, so I'm a little displeased with it, but you
guys who answered yes to the question have made my day...

Speaking of which, www.kenwood.net has the document on their ftp
server for modifying the radio to extend the reception range into
the 800~900mHz range, and its a very easy mod too..

Jimmy, KB5FSV, http://www.ametro.net/nexus/hamradio
--
:::: I'm the troublestarter. . . punk and instigator! ::::
firestarter - Prodigy
http://www.ametro.net/nexus

2270. Re: HELP-remote control of TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Jim KF6QBW <KF6QBW@amsat.org>
Message-ID: <3723638B.3E2D13A7@amsat.org>
Source record: 109897

call the dealer they will send you the page that is missing from the manual

KF4PXZ wrote:

> I have recently purchased a Kenwood TM V7A. I was under the impression that
> the radio could be remotely controlled from an HT. Apparently this is not
> quite the case. According to the manual, and after several attempts with what
> I have, you have to use a Kenwood HT that has the remote control feature. I
> find it suprising that Kenwood would create a proprietary signaling system
> instead of using standard DTMF. I have a Yaesu FT-50r, and I am hopeing that I
> can use it to emulate a Kenwood HT to remotely control my radio using standard
> DTMF. Perhaps some of you all could shed some light on this. My HT is less
> than a year old, so I am not really interested in buying a new handheld. Thank
> & 73.
> RJ Glenn, KF4PXZ

--
Jimmie
KF6QBW
Vista CA.

2271. Re: Kenwood TM-V7A problem, HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Jim KF6QBW <KF6QBW@amsat.org>
Message-ID: <37236407.1F4E54EB@amsat.org>
Source record: 109898

with the mic enabled the "A" key is enter

cepler@Stormhaven.org wrote:

> Ok, I'm either going crazy or something is wrong with my brand new Kenwood
> TM-V7A...
>
> I was trying to enable the 'Enter' PF key to be able to enter freq's
> directly on the microphone keypad (Page 74). I get the 1--.--- display and
> try to enter something on my Microphone and nothing happens. NADA, ZIP,
> ZILCH. It just times out and goes back to the freq display. I fired up my
> HT to check if the keys were working and I can hear a DTMF tone when I
> transmit on air, so I know the physical keys appear to be functioning. I
> also tried the 'Microphone control' and I get the same thing, nothing.. I
> enable it in the menu and try the keys and get no response on the radio.
>
> I have a 3m extension kit on the unit and I haven't tried the face DIRECTLY
> on the radio yet to see if it's a problem with that cable.
>
> I just wanted to know if anyone has gotten these features to work properly
> or if anyone has had the same problem that I'm having. The radio appears to
> function properly in other respects. Frustrating. :(Please carbon copy me
> via E-Mail or reply via E-Mail... Thanks!
>
> ---
> Chris A. Epler - K4UNX - Broadband Network Services, Inc. - (804) 817-7300
> Linux - Operating System for a GNU Generation - http://www.linux.org
> 99 SL2m MRd AC SP CC ABS TC AU+++ F PW PL KE T2N SR L NG ODO: 5264 miles

--
Jimmie
KF6QBW
Vista CA.

2272. FS: Like new Icom setup

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: John Griffin <john_griffin@bigfoot.com>
Message-ID: <7fvn6i$af8$1@phys-ma.sol.co.uk>
Source record: 109899
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,uk.radio.amateur

I am selling an Icom 737 HF rig, boxed and as brand new - 100W, all mode,
all band, with auto ATU. Was ?1350, I'll sell for ?700 in UK.

Also - 30ft vertical all band antenna (tuned for 80m) - ?150
30 amp PSU - ?50
Hi-Mound HK702 marble morse key - ?35

Will sell the whole lot for just ?840.

Please email me if you're interested, I'm in Bristol - South West England
and would prefer to sell locally....

_____
John Griffin
E-mail: john_griffin@bigfoot.com
Web: http://www2.prestel.co.uk/wow/
ICQ: 10585827

2273. ICOM IC-271H 2 meters all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <925067579.856.95@news.remarQ.com>
Source record: 109900

The ICOM IC-271H operates 2 meters FM, SSB and CW. This is the high power version with up to 100 watts output! This radio is considered as the standard of comparison in all mode VHF transceivers and is great for working locally, repeaters, DX and satalites. It includes 32 frequency/mode/offset/tone memories, built-in PL tones, scanning, adjustable tunning speeds, RIT, all-mode squelch and tone control. Output power is adjustable from 10 to 100 watts output. 12 vdc operation. Frequency coverage is 143.8-148.2 Mhz. Hand mike, power cord and manual are included. Mint condition physically and operational. Picture available on request.
$650

73 de WA6NJR
Marc

2274. COMPLETE SWAN STATION FOR SALE+ACCESSARIES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: bill1942@my-dejanews.com
Message-ID: <7fvt5b$nv5$1@nnrp1.dejanews.com>
Source record: 109901

FS SWAN 500C Includes: 117XC Power Supply/speaker;Cubic/Shure Mod. CM17L Mic; Mod. 405X Crystal controlled oscillator; WM-3000 SWR/PEP reading wattmeter; mod. FP-1 hybrid phone patch. All in very good to excellence condition. The 500C has 8950 finals and comes with a spare set. Has just been completely gone through-complete re-alignement-receiver and tramsmitter (by ex Swan tech).This is a very nice and complete Swan station. The 500C showes a little paint wear around the Band switch and the "Tune;CW etc." switch.Ware on paint is on the lower cover, not on the front cover which is in exelence condition. Have all manuals,execpt for the WM-3000. Also the mods to change back to the 6LQ6 finals.(12 back to 6 volt fills.) $400.00 U ship from 92104. Any Questions? Please E mail to: KE6HLW@aol.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2275. FS: Yaesu FT-736R w/6m and 1.2 GHz MINT!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Bob Magill <magill@ix.netcom.com>
Message-ID: <7fvq3a$2c3@sjx-ixn6.ix.netcom.com>
Source record: 109902
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have a virtually new FT-736R with both 6M and 1.2GHz modules installed.
Orignial owner, purchased about a year ago, one of the last. Absolute mint
condition and perfect operating condition -- used little. Also has FM CTCSS
module installed. To be sold only as complete unit as listed -- the ultimate
in VHF/UHF/satt radios. Serious buyers only please! Asking $2000 (original
discounted retail more than $3000) and has both the owner and service
manuals. - dont want to sell, there will never be another VHF/UHF box like
the 736R but cannot keep the investment waiting for Phase 3D.
Expanding shack in other areas. Free 16 element yagi (commercial) with
purchase!! ($100 original cost).
Contact Bob / N6MTU / email: magill@ix.netcom.com --- will call and discuss
with serious buyers.

2276. Icom 2800H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Greg Nash <gregnash@worldnet.att.net>
Message-ID: <37236FEB.AD56D1EA@worldnet.att.net>
Source record: 109903

This dual band mobile has a couple of unique features I like.

But does anyone know if it's roughly in the same quality and feature category as the Kenwood V7A and Yaesu 8100? (Its price indicates that it is.)

Greg Nash
KF6KIE

2277. Re: Kenwood TH-G71A scanning question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7fvsqm$oq1@groucho.cs.ubc.ca>
Source record: 109904

nexus@ametro.net (The NeXus) writes:

>I bought a Yaesu VX1R hoping I could scan between the different
>bands and it doesn't, so I'm a little displeased with it, but you
>guys who answered yes to the question have made my day...

Yeah, that's pretty weird. The FT-50, which is older than the VX-1,
lets you store frequencies from any band in any order in memories and
scan them. From what I've read of the VX-5, which is newer than the VX-1,
it will also do this. So the VX-1 is just strange.

Dave

2278. Want: Hufco TWS-6 Freq. Counter Schmatic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Randy and Cara Randall <crrandal@seidata.com>
Message-ID: <3723A7AB.92CD3610@seidata.com>
Source record: 109905
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap,rec.radio.amateur.swap

The subject line says it all. A photo copy will do. PLEASE
NO $20.00 manuals!
The counter is probably not worth $20.00 when working! (:'>

Thanks for your kind attention.
Randy KB8ASO Milan, IN.

2279. Using Astron RS-20A with Icom IC-746 - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <3723ACB4.388285F7@dimensional.com>
Source record: 109906

Hello,

I've been using an RS-20A power supply with my 746 and several times now I've had the 746 go dead in the middle of a QSO. Recycling the RS-20A off and on seems to fix the problem. Has anyone experienced a similar problem? Any thoughts as to what might be the cause?

Thanks and 73,

Marv
KC0EGB

2280. FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: nobody <chloeandjohnny@lvcablemodem.com>
Message-ID: <925083485.593.19@news.remarQ.com>
Source record: 109907

3 Motorola P110, 2 channel, UHF, with antennas and extra batteries....radios are in very good condition...taking offers

2281. Re: Just A Thought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: "Bill S." <solrskp@evodata.net>
Message-ID: <7g0bkl$qq8$1@news.chatlink.com>
Source record: 109908
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

I had a friend who with a CB radio and between 600 and 700 watts and a small
whistle in to a astecic D 104 mic ; it disrupts radios and well I was
tempted to call him over when the neighbors had a party going till all hours
DavidC <davidc@bit-net.com> wrote in message
news:7ftluu$59k$1@news2.bit-net.com...
>Wonderful thought, sure is selfish of some people to force
>the noise they listen to into our cars, homes, and ears as we
>walk along the sidewalk ... would love an audio-triggered one for
>my front yard as well (quiet the passing noise boxes) ... probably
>illegal though ... and imagine the amount of power it would take
>to inductively-couple an overload into distant circuits?
>
>... forget small ... :-)
>
>We have seen on TV that the Russians, and we Americans,
>are racing to develop radar-pulse weapons that disable the
>electronic ignitions and communications on military vehicles --
>from a distance (ground vehicles and low-flying helicopters),
>so I suppose the technology is there ... but consider the risk ...
>what it would take to disable the car-boom-boxes might also
>car the car to stop suddenly or act eratically and cause a deadly
>accident ...
>
>Perhaps a sworn statement along with a disturbing the peace
>complaint -- accompanied with the license plate and detailed
>description of the driver might be a wiser alternative?
>
>K1YP
>
>
>> Can anyone tell me if it is possible to develop a small, car xmtr which
>> would overload the IF freq or frontend of these boom boxes installed in
>> cars?
>>
>> It would only have to xmit about 10-15 meters in distance. Just to
>silence
>> the radios/tapes/CD players in these cars.
>
>
>

2282. Mobile radio power connector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Larry Benko <benko@aztek-eng.com>
Message-ID: <3723B730.562DC3B4@aztek-eng.com>
Source record: 109909

Just about all current production vhf/uhf mobile radios
come with the same 2 pin flat bladed connector. This
connector has the 2 flat pins at right angles to each
other. I have 2 vehicles that I would like to share
with a single mobile transceiver. I took the connector
to auto parts stores and they weren't able to help me.
Then I tried Tech America to no avail. Ditto for the
Digikey and Allied catalogs. Can someone help me with
a manufacturer/part number or a source for the connector.

Thanks in advance,
Larry Benko, AC0B

2283. Re: Best model truck for mobile ops?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Fred <JFred@mugs.ken>
Message-ID: <925089188.202.31@news.remarQ.com>
Source record: 109910

Can you spell DIESEL

> low-noise generating ignition, etc.?

>HF >>

2284. FS Heathkit HW-5400 80 to 10 with HWA-5400-1 PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <9nPU2.2654$2n1.140670@news12.ispnews.com>
Source record: 109911
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Heathkit HW-5400 SSB/CW transciever.80 to 10 including Warc. Matching
HWA-5400-1 Power supply/Speaker/digital clock. Very good condition. Includes
Heathkit hand mike and original assembly and operations manual for both.
$450 Plus shipping from 75601

--
Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com

2285. Re: Using Astron RS-20A with Icom IC-746 - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Larry Gauthier <larryg@ismi.net>
Message-ID: <3723c606@news.ismi.net>
Source record: 109912

Marv:

I am using an Astron SS25M with my IC-746 and have not experienced this problem... but I have 5 more amps of supply than you do. I do notice that the rig peaks to 20 amps on transmit, so you may be seeing the supply go into current-limiting.

-larry
wb8bgo

Marv Luse wrote in message <3723ACB4.388285F7@dimensional.com>...
>Hello,
>
>I've been using an RS-20A power supply with my 746 and several times now
>I've had the 746 go dead in the middle of a QSO. Recycling the RS-20A
>off and on seems to fix the problem. Has anyone experienced a similar
>problem? Any thoughts as to what might be the cause?
>
>Thanks and 73,
>
>Marv
>KC0EGB
>

2286. WTB: Hallicrafters SR-34

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: "R. Fraser" <rfraser@ix.netcom.com>
Message-ID: <3723E209.33C6@ix.netcom.com>
Source record: 109913

Would sincerely appreciate hearing from anyone with an SR-34, or a lead
on where to find one. Thanks!

2287. Re: FS Heathkit HW-5400 80 to 10 with HWA-5400-1 PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <W%QU2.2692$2n1.142370@news12.ispnews.com>
Source record: 109914
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Forgot to add $450 OBO (Or best offer)

Marty Duplissey wrote in message
<9nPU2.2654$2n1.140670@news12.ispnews.com>...
>Heathkit HW-5400 SSB/CW transciever.80 to 10 including Warc. Matching
>HWA-5400-1 Power supply/Speaker/digital clock. Very good condition.
Includes
>Heathkit hand mike and original assembly and operations manual for both.
>$450 Plus shipping from 75601
>
>
>--
>Marty Duplissey
>Lone Star Business Systems
>Specializing in development for the credit report retrieval industry
>Desktop, Networks, Intranets and Internet Delivery
>http://www.lsbs.com
>
>

2288. Re: FS Heathkit HW-5400 80 to 10 with HWA-5400-1 PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <X%QU2.2693$2n1.142370@news12.ispnews.com>
Source record: 109915
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For got to add $450 OBO (Or best offer)

Marty Duplissey wrote in message
<9nPU2.2654$2n1.140670@news12.ispnews.com>...
>Heathkit HW-5400 SSB/CW transciever.80 to 10 including Warc. Matching
>HWA-5400-1 Power supply/Speaker/digital clock. Very good condition.
Includes
>Heathkit hand mike and original assembly and operations manual for both.
>$450 Plus shipping from 75601
>
>
>--
>Marty Duplissey
>Lone Star Business Systems
>Specializing in development for the credit report retrieval industry
>Desktop, Networks, Intranets and Internet Delivery
>http://www.lsbs.com
>
>

2289. Re: ht 1000 ham rss

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Dan <n7wpd@xmission.com>
Message-ID: <7g0o9onck1@news.xmission.com>
Source record: 109916

There's no such thing. The regular RSS will program the hamband.

Dan

<fubb26@my-dejanews.com> wrote in message
news:7g00bu$qo7$1@nnrp1.dejanews.com...
> looking for ht1000 ham rss
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2290. FS: Yaesu FT-920 w/Inrad filters & switch kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Guy Atkins <think.dx@mindspring.com>
Message-ID: <7g0qt5con1@nntp8.atl.mindspring.net>
Source record: 109917
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is a rather unique used FT-920, because the transmitter portion has NEVER been operated or keyed. I'm a SWBC & foreign mediumwave DXer and was just interested in the rcvr section. Includes orig. box, manual, hand mic in unopened box, Yaesu FT-920 videotape, DC power cord, INRAD 1.8 kHz (SSB) crystal filter, INRAD 6.0 kHz (AM) crystal filter, and INRAD's new filter switch kit. (No FM unit, however.)

The switch kit is production ser. #001, and it works great to allow both the 2.4 stock Yaesu and INRAD's 1.8 filter to be used on SSB. George at International Radio specially prepared this switch kit for use on a DXpedition, before the official public release of the product. See http://www.qth.com/inrad for details on these aftermarket filters.

Less than 50 hours use (2 DXpeditions) on this like-new FT-920. $1200 for all. Contact me for details, references, etc

Guy Atkins
think.dx@mindspring.com
Bonney Lake, WA USA

2291. Re: FS:(=6B4G)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Danny <dbelectrons@accesshub.net>
Message-ID: <3722A2F9.F3073C98@accesshub.net>
Source record: 109918
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

Hi I have about twenty new old stock 6B4G in original boxes.

Danny

"DEMOSTENES A. Goksoyr" wrote:

> I have found some of these excellent 6B4G valves. 6C4C in Russia is
> equivalent to 6B4G and it looks identical to the old Sylvania 6B4G
> with double anode stapped together by a metal plate, not the type with
> two separate anodes. This 6C4C valves is very well built and is of
> high quality. It is unlike the new Sovtek 6B4G which looks more like a
> scaled down Sovtek 300B with a single anode.
> I don't have many 6C4C left, so e-mail me if you are interested
>
> Best regards,
>
> Arnold Goksoyr
>
> DEMOSTENES A. Goksoyr
> N5850 Balestrand
> NORWAY
> Phone +47 5769 1340
> Fax +47 5769 1267
> e-mail arnoldg@sf.telia.no
>
> More than 1800 different valves in stock. Plus: sockets,
> transformers, caps, resistors and books about valves and
> valve equipment. Many rare European valve types.
> You will find it at my homepage: http://demostenes.vestdata.no

2292. F/S Bencher ssb/cw outboard filter (cheap)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: AMFONE@CONCENTRIC.NET
Message-ID: <7ftqnv$37f$1@nnrp1.dejanews.com>
Source record: 110056

Hello
Bencher audio filter..plugs into the radio output and the speaker ..similar
to the Autek QF1A... with manual excellent conditon..
$20.00 plus shipping...
tim

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2293. KB1H contest station website...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: "Mark A. Johnsen" <jammin@aol.com>
Message-ID: <01be8eb4$8d6645a0$6cd4d49b@default>
Source record: 110057
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

Please stop by and say hello...Photos of ops. and antennas
along with contest story.

http://users.ids.net/~mjohnsen/kb1h/KB1H.htm

73' Mark, NB1U

2294. G71a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: bslone316@aol.com
Message-ID: <19990424214036.05420.00001849@ng-cg1.aol.com>
Source record: 110058

Forsale G17a

New condition, in the box with all docs and materials.
HT, has never been out of the house and no marks at all on the radio. The
radio has been "Mod" for out of band TX/RX.
Rapid Charger and a extra battery.

What you get
1. Kenwood G71a
2. Rapid Charger
3. 2 batteries
4. All doc's and materials

$350.00

N9YCE

2295. Re: Kenwood TH-G71A scanning question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: bslone316@aol.com
Message-ID: <19990424215033.05420.00001852@ng-cg1.aol.com>
Source record: 110059

Yes, you can scan both sides mix and match.

I have a new G71a with rapid charger and a extra battery with soft case for only 350.00

N9YCE

2296. Re: Any Help/Ideas on a Kenwood TH-22AT??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: dkrause@citcom.net
Message-ID: <37227398.3584229@nntp.citcom.net>
Source record: 110060

I'm a fairly new ham like yourself but sounds an awful lot like a
quickie alignment... Can't imagine it costing you more than an hr
labor... just a guess, am not a tech. You might email a place such as
AES [Amateur Electronic Supply - they have an internet web page] and
describe the symptoms and request an estimate - they service kenwood
also.
Dan [KF4TVB] {Dkrause@citcom.net}

On Sat, 24 Apr 1999 03:33:31 -0400, John <chia@korrnet.org> wrote:

> Well, the thing is it is off freq. by 5kHz. And I called Kenwood
>and they want $50 per hour labor + parts to fix the thing. I thought that
>I would see if anyone else has had this problem etc... and maybe can help,
>or have some advice. Please let me know if you can.... either post it
>here, or E-Mail me at one of the below addresses.... thanks.... Oh yeah..
>the HT is 5kHz high... meaning to listen to 146.52 I have to tune to
>146.525.....
>
>========****----====
>73 de KF4UAE
>KF4UAE@qsl.net
>chia@korrnet.org
>John R. Alley
>

Amateur Radio KF4TVB

2297. ebay-Real Nice Drake R-4A, 1 day left, cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990424223754.09817.00001875@ng-fv1.aol.com>
Source record: 110061

Hi Guys;
Theres a real nice R-4A on ebay, if you would like to look! Its over tomorrow night!
URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=93060925
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2298. ebay- Brand New Realistic HTX-100, 1 day!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990424224749.09817.00001889@ng-fv1.aol.com>
Source record: 110062

Hi Guys;
I put a Brand New, in the box Realsitic HTX-100 10 meter radio on Ebay.
Its not going to go for much and theres only one day left, Thought you guys
might wanna know.
Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=93014699
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2299. WTB: USED SABER BATTERIES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: rgold1161@aol.com
Message-ID: <19990424225125.19334.00001100@ng-ce1.aol.com>
Source record: 110063

Looking for another 10 used Saber batteries in good condition.
Please Email with pricing and availability.

Rich
RF Technologies

2300. Re: Uniden FRS 1400/1600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: ClintWilliams@worldnet.att.net
Message-ID: <7fu3i6$ad7$1@nnrp1.dejanews.com>
Source record: 110064

In article <3710E782.AE76FE7A@cvn.net>,
Tony Giroux <agiroux@cvn.net>
wrote:
> A friend of mine bought a pair of Uniden FRS1400 HT's. We found
that
> htey are the same as the FRS 1600 series, but do not have the PL
Tones.
>
> Does anyone know of a mod to enable the tones? Is there another
chip
> required - some form of programming -- a diode or jumper placement?
>
> Any help appreciated.
>
> Tony -- KF3BX
>
>

Hi Tony-
I don't have the
answer to your question, but am also interested in finding out.
I just
bought a pair of the FRS1400s at a store in Lansing, MI for $79/pair. My
first impression of the radio is pretty high- lots of clean rx audio, no
birdies to
interfere with scanning, nice lcd & backlight, and smooth control
operation. I
wonder how much more, and where, the FRS1600s are available.
(They must
be pretty new, as I haven't found much info yet on the web). I
had high
expectations of these radio, as Uniden usually puts out some hot
units, and so
far I'm not disappointed.
I have seen several other frs in
this price class, but they all were lacking in
some way, such as weak rx
audio, or poor case construction, etc.
I also noticed that these Uniden's
look very similar in styling to the Kenwood
frs radios. The Kenwoods are
good, but expensive.
Clint KB8SY

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2301. FA Collins S-line (Cheap)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990424233324.14255.00005069@ng-fe1.aol.com>
Source record: 110065

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95173751

Life is short, don't you deserve an S-line?

2302. HELP-remote control of TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: kf4pxz@cs.com
Message-ID: <19990424235708.12592.00001202@ng40.news.cs.com>
Source record: 110066

I have recently purchased a Kenwood TM V7A. I was under the impression that the radio could be remotely controlled from an HT. Apparently this is not quite the case. According to the manual, and after several attempts with what I have, you have to use a Kenwood HT that has the remote control feature. I find it suprising that Kenwood would create a proprietary signaling system instead of using standard DTMF. I have a Yaesu FT-50r, and I am hopeing that I can use it to emulate a Kenwood HT to remotely control my radio using standard DTMF. Perhaps some of you all could shed some light on this. My HT is less than a year old, so I am not really interested in buying a new handheld. Thank & 73.
RJ Glenn, KF4PXZ

2303. FS- Kenwood TS-930SAT, Exc. $600+UPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: jllkb2tee@aol.com
Message-ID: <19990425001939.14295.00005259@ng-cm1.aol.com>
Source record: 110067

Dear Hams;
I have for SALE:
One (1) Kenwood TS-930sat amateur radio transceiver.
I have only the Original Shipping Carton, its in Excellent condition and HAS the built in Auto Antenna Tuner. Everything works.
I had bought it, contemplating getting a higher grade license but have not had the time to do so. It just sits here collecting dust.
I want to get $600 plus shipping from LI, NY! Please, no trades, deals or anything but Cash.
Thanks es 73
John
JLLKB2TEE@aol.com

2304. FS: Saber I VHF/GP68's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: ComCentre <comcentre@usa.net>
Message-ID: <3722a6c6$1@news.newsfeeds.com>
Source record: 110068

Saber I VHF Non-Secure 12ch with ultra high capacity battery, antenna and belt clip. 8+
$350.00 shipped CONTUS.

Brand New GP68 UHF and VHF 20ch front panel programmable radio in box. With high capacity battery, slow charger, antenna and belt clip. Never Used.
Each $300.00 shipped CONTUS.

Like New P110 slow charger in box. $25.00 shipped CONTUS.

comcentre@usa.net

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com/ The Largest Usenet Servers in the World!
----------== Over 72,000 Groups, Plus Dedicated Binaries Servers ==--------

2305. Kenwood TM-V7A problem, HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: cepler@Stormhaven.org
Message-ID: <7fu9t1$4ld$1@esinet2.esinet.net>
Source record: 110069

Ok, I'm either going crazy or something is wrong with my brand new Kenwood TM-V7A...

I was trying to enable the 'Enter' PF key to be able to enter freq's directly on the microphone keypad (Page 74). I get the 1--.--- display and try to enter something on my Microphone and nothing happens. NADA, ZIP, ZILCH. It just times out and goes back to the freq display. I fired up my HT to check if the keys were working and I can hear a DTMF tone when I transmit on air, so I know the physical keys appear to be functioning. I also tried the 'Microphone control' and I get the same thing, nothing.. I enable it in the menu and try the keys and get no response on the radio.

I have a 3m extension kit on the unit and I haven't tried the face DIRECTLY on the radio yet to see if it's a problem with that cable.

I just wanted to know if anyone has gotten these features to work properly or if anyone has had the same problem that I'm having. The radio appears to function properly in other respects. Frustrating. :(Please carbon copy me via E-Mail or reply via E-Mail... Thanks!

Chris A. Epler - K4UNX - Broadband Network Services, Inc. - (804) 817-7300
Linux - Operating System for a GNU Generation - http://www.linux.org
99 SL2m MRd AC SP CC ABS TC AU+++ F PW PL KE T2N SR L NG ODO: 5264 miles

2306. FS: Russian 6C4C (=6B4G)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <3722bac2.376236@news1.telia.com>
Source record: 110070
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

I have found some of these excellent 6B4G valves. 6C4C in Russia is
equivalent to 6B4G and it looks identical to the old Sylvania 6B4G
with double anode stapped together by a metal plate, not the type with
two separate anodes. This 6C4C valves is very well built and is of
high quality. It is unlike the new Sovtek 6B4G which looks more like a
scaled down Sovtek 300B with a single anode.
I don't have many 6C4C left, so e-mail me if you are interested

Best regards,

Arnold Goksoyr

DEMOSTENES A. Goksoyr
N5850 Balestrand
NORWAY
Phone +47 5769 1340
Fax +47 5769 1267
e-mail arnoldg@sf.telia.no

More than 1800 different valves in stock. Plus: sockets,
transformers, caps, resistors and books about valves and
valve equipment. Many rare European valve types.
You will find it at my homepage: http://demostenes.vestdata.no

2307. Re: Communications on the road...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Dan <n8djp9@qsl9.net>
Message-ID: <01be8ee9$6b37dd60$a0b651d1@danielha>
Source record: 110071
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Have you got a laptop? Maybe you could use internet-phone? Get a
nation-wide provider with lots of local dial-ins and you could hook up when
you pull into a truck stop and use the internet-phone to communicate with
home.

Dan N8DJP

John <mstr-jl@swbell.net> wrote in article
<IjrU2.236$6Q5.85614@typhoon01.swbell.net>...
> Hi all,
>
> I'm sure there must be some truck driving hams out here :))
>
> I'll be going back into cross country trucking pretty soon, and since my
> wife and myself both have our amateur licenses, I was wondering if there
is
> some reliable method of keeping in contact with each other via ham radio
> communications.
>
> Cell phones charges would probably cost us a couple hundred bucks a month
> easily - not an option. The various 10-10 numbers are pretty cheap
> nowadays, but that would involve (first) finding a phone, stopping the
truck
> (miles are money), etc., not really my first choice if I can avoid it.
>
> Any ideas or suggestions? I'll make whatever initial investment
necessary
> for good *reliable* (any time of the day) communications with the
family...
>
> Thanks for any help...
>
> John
>
> --
>
> John Lewis - (South) St. Louis, Mo. 63116
> mstr-jl@swbell.net
> --
>
>
>
>

2308. For Sale Kenwood TS 180S solid state radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3723d15f.16990282@netnews.worldnet.att.net>
Source record: 110072

Selling a very good cond Kenwood TS-180 HF Radio.
10-160 Meters works and looks great but the Digital Display
is not coming on it got broke when it got shipped to me radio can be
read from the vfo dial this radio hears real well!! I bought it for a
backup rig but am buying another Kenwood ts 930 so its not needed..
this is kenwood first all solid state radio no tubes!!its 12 volts and
even comes with a complete service manual an regular manual.. price
is ....300.00 plus shipping from so cal... email me if
want a nice radio for a nice price... thanks KC6 RDJ... 73's

2309. Rotators controlled by PC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Rick Conners <conners@teleport.com>
Message-ID: <3722DB23.FD99FF4C@teleport.com>
Source record: 110073

Can anyone tell me who manufactures a rotator/control box that can be controlled with a computer?

Thanks,

AH6HZ

2310. Kenwood Items FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <MTCU2.1055$Dm3.57582@monger.newsread.com>
Source record: 110074

Kenwood Items FS:

Kenwood VB-2530, Two meter FM amplifier, 5 W input will
give about 30 W out; made to be used with TR-2500, but will
work fine with most any 2 m HT. Includes original manual and
box. BNC connector on input, SO-239 on the output.
Looks and works like new. $ 75

Kenwood ST-2 desk charger. Made for TR-2500, but I think
also works with the TR-2600 and maybe others. This is a fast
charger that will charge a standard battery in about 1 1/2 or 2
hours. It can also be used to power the radio, at the same time.
Runs off of 110 V AC. $ 75

Kenwood MS-1 "mobile stand". This unit is used in the car, and
will charge a TR-2500 or TR-2600, and also power it at the same
time. It is not a fast charger, but since it does not use the HT
battery, it make the battery last much longer. Requires 13 V
DC. It also is used as a stand to fasten it to the door.
Includes a nice little light on it, so you can use it at night.
$ 35

Kenwood SMC-25 speaker mic for TR-2500, TR-2600 and
maybe others. With original box and manual. $ 25

Kenwood DC-25. Plugs into cigarette lighter to operate
TR-2500 or TR-2600 two meter Hs off of 13 V DC.
Slides on in place of battery. $ 15

Kenwood MC-43 S mic. This mic has the 8 pin plug, and up and
down switches. It is the same mic that comes new on rigs such
as the TS-440, and many others. New, in box, with original
paper work. $ 55

Kenwood TR-2200, 2 meter FM xcvr. This one is an older radio,
and has 12 channel xtal control. It is almost the same as the
Drake TR-22, except it has high and low power. This one looks
almost like new, and includes the soft protective case. Definitely
collector quality. Some xtals included. I have a fairly good
selection, and will try to accommodate your needs. $ 85

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

2311. CAY - 46077 receiver Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: wilfried dobbelaere <wilfried.dobbelaere@pandora.be>
Message-ID: <3722FFFE.4FAA33B7@pandora.be>
Source record: 110075

Hallo,

Need wiring - diagram for hf navy receiver type CAY - 46077
Someone can help me ?

Thank you,
Wilfried

2312. Transworld TW100 Mic Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-25 00:00:00 UTC
From: Thomas Marcotte <marcotte@iamerica.net>
Message-ID: <3722C0F0.7995@iamerica.net>
Source record: 110076

Looking for a mic or mic connector for a Transworld TW-100 HF transceiver.

This connector on the radio is a 4 pin female receptacle that connects with what look like a half twist. The connector (or mic) I need will have 4 male pins and this half twist arrangement.

Thanks!!

Tom N5OFF

2313. help with csi cs-9500 simplex autopatch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: kc7kf@qsl.net
Message-ID: <7g2tgr$d6v$1@nnrp1.dejanews.com>
Source record: 109779

any help would be welcome, mostly help with the cos hookup and adjustment if
any, I have no paper work on the unit.
Thanks in advance
John

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2314. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: jeraa2t@ma.ultranet.com
Message-ID: <3724ef45.13042645@news.ma.ultranet.com>
Source record: 109780

My 8000 just went back Yaesu again for a problem on xmit side of 2M going dead again. This time it only effected the 2M side, last time both sides vhf and uhf went dead. When it comes back from repair I'm ditching it.

J Rogich AA2T

2315. WANTED: AOR 2700 Manual/Instruction Booklet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: hartbeat@greenepa.net
Message-ID: <7g2u3udng1@nnrp1.dejanews.com>
Source record: 109781

Hi,
I would like to purchase a copy of the operation/instruction/owner manual
that comes with the AOR 2700 Handheld Scanner. Thank you.

e-mail to: hartbeat@greenepa.net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2316. Re: 75 Ohm Hard line?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <372504CC.56B@imt.net>
Source record: 109782
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Michael Smith wrote:
>
> I may be getting some 3/4 or7/8 inch hard line that is 75 ohms. I remember
> reading a article about using 75 ohm line. The author only did test up to 2
> meters. I want to use this line on 70 cm. Will cotangent transformers work
> for this band? I have heard if everything else is good you would only get a
> 1.5 to 1 match any how. Also do I have to mess with the antenna? I would
> like to use this at a 440 repeater site and the antenna is a 4 dipole
> array. Is there any one that sells matching transformers?
>
> Any help?
>
> Mike
>
> mjs@nolnet.net
Just pay attention to the lenghth so it mirrors the antennas impedance
and it will work GREAT! Tracy

2317. Re: FS: Yaesu FT-736R w/6M and 1.2GHz MINT!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: unit77@mynet.net
Message-ID: <3724fd6b.4859298@news.mindspring.com>
Source record: 109783
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.shortwave,rec.radio.swap

I'll take it!!!Ship to me and I will send money...

On Mon, 26 Apr 1999 16:26:26 -0700, "Bob Magill"
<magill@ix.netcom.com> wrote:

>I have a virtually new FT-736R with both 6M and 1.2GHz modules installed.
>Orignial owner, purchased about a year ago, one of the last. Absolute mint
>condition and perfect operating condition -- used little. Also has FM CTCSS
>module installed. To be sold only as complete unit as listed -- the ultimate
>in VHF/UHF/satt radios. Serious buyers only please! Asking $2000 (original
>discounted retail more than $3000) and has both the owner and service
>manuals. - dont want to sell, there will never be another VHF/UHF box like
>the 736R but cannot keep the investment waiting for Phase 3D.
>Expanding shack in other areas. Free 16 element 1.2 GHz yagi (commercial)
>with
>purchase!! ($100 original cost).
>Contact Bob / N6MTU / email: magill@ix.netcom.com --- will call and discuss
>with serious buyers.
>
>
>

2318. Re: ADMS-1E Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Michael Blake <k9jri@worldnet.att.net>
Message-ID: <7g2vdi$b3$1@bgtnsc01.worldnet.att.net>
Source record: 109784

I received the following answer from RT Systems today:

We had discovered the problem after about 200 had left the factory. You are exactly right in you diagnosis and correction.

Should anyone not be able to correct the component as you did, we will be happy to replace the cable for them. They need only contact RT Systems tech support (by phone for brief testing) to confirm the problem and arrange for the replacement.

Also, for those with the hardware, computer and adapter cables, available, there is an upgrade to the software sold to save you the cost of buying a complete package. You might want to investigate this possibility with the next ADMS upgrade.

Michael Blake <k9jri@worldnet.att.net> wrote in message news:7fvk6skgn1@bgtnsc03.worldnet.att.net...
> I purchased a copy of Yaesu (RT Systems) ADMS-1E, version 2, yesterday
> (4/25/99) from the Ham Station. The programming cable did not work with my
> new VX5R. As I had a second cable available I compared the two and found
> that the new cable was assembled incorrectly.
>
> Resistor R5 (schematic available on web) is 470K on the schematic and in the
> working cable but was a 100K resistor in the new cable. Changing this
> surface mount resistor from 100K to 470K resolved the problem.
>
> I will copy this to RT Systems and the Ham Station so that they will be
> aware of of this problem. If you have one that does not work it may well be
> the same problem. The surface mount component "stuffer" was probably loaded
> with the incorrect part.
>
> Mike - K9JRI
>
>
>

2319. HAM RADIO CLASSIFIED ADS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: K2BJ <webmaster@k2bj.com>
Message-ID: <7g2vod$7oe@dfw-ixnews11.ix.netcom.com>
Source record: 109785

Upload images to attach to your ad...
http://www.k2bj.com

2320. WTB Gonset GSB-100 working or not

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Mike de Wey <sjsharks@saber.net>
Message-ID: <925173542.803.98@news.remarQ.com>
Source record: 109786
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

So far not luck with my search for GSB-100. Thought I had a bite. I really
want to get mine or yours on the air again. Let me know what you may have.
Thanks,
Mike/WB6VSE
e-mail me please.

2321. Re: Yaesu Quadra Amp any comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: "Andrew W. Robertson" <3874@msn.com>
Message-ID: <e5Of7eEk#GA.256@cpmsnbbsa05>
Source record: 109787

I just went through the question that you asked. After considering the price of the Alpha 87A and the Icom I decided to go with the VL1000. Plenty of power, easy hookup with Yaesu 1000MP, auto switching and lots of circuit protection (like the Alpha). I could not justify the additional $1000.00 plus not being able to run on 110VAC when needed. How many "S" units do you think you would gain by the additional output of the Alpha = not much. If you can't do it with 1KW then forget it. I'm sure that the Yaesu amp will hold its value as well as the Alpha.

...andy...

P.S. No more tvi, etc. Thats a bonus after running the legal limit with my Heathkit HL2200.

Rudolph M. Marcelletti wrote in message <7g2jt7$d7@newsops.execpc.com>...
>Price is outragous just like the Icom amp--I'd buy the Alpha for the house,
>a screwdriver antenna, a IC-706MKII or FT-100 and a cheap car and go mobile
>also for the price Icom and Yeasu want for those amps! K8swd
>Larry Bedard wrote in message <37210888@news1.us.ibm.net>...
>>Just wondering if anyone out there has any comments about the Yaesu Quadra
>>amp, likes dislikes, power output, etc. Would an Alpha 87A be a better amp
>>considering the extra $2000 more?
>>
>>Larry B. N1HMT
>>
>>
>
>

2322. Re: Club question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <37251070.9D407F43@inebraska.com>
Source record: 109788

That would be the Lincoln Amateur Radio Club in Lincoln, NE. Try this:
http://larc.unl.edu/

Wayne Faris, KEï¿½BZ

"G.Singer" wrote:

> Greetings,
> There was a club in Kansas or Nebraska that was selling magnetic Skywarn
> signs for vehicles to benefit their club. Does anyone know what club it
> was or how to get a hold of them.
> Thanks,
> Gerry
> --
> --
> Gerry Singer KC0CAT
> Regional Director W.A.R.N. Weather Awareness Resource Network
> Loc:40 09 38N 103 12 50W Grid Square DN80jd N/E Colorado
> Pro 2042 W/Optocom 535 MX7000 Pro67 Pro2004 DX390 W/MFJ 784
> R5000 W/MFJ VersaTunerII Azden PCS2000 HTX-242 Alinco DJ191
> Icom H16 and U16 Yaesu VX 5R President Lincoln Grant XL
> .....and lots of antennas!
> Scanner,Weather and Ham Radio web site
> http://www.geocities.com/CapeCanaveral/Lab/5137
> --

2323. Re: FT-8100 comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7g33gvjlr1@shell.ametro.net>
Source record: 109789

```
jerry rogich (jeraa2t@ma.ultranet.com) hath said:
: My 8000 just went back Yaesu again for a problem on xmit side of 2M
: going dead again. This time it only effected the 2M side, last time
: both sides vhf and uhf went dead. When it comes back from repair
: I'm ditching it.
:
: J Rogich AA2T

thanks for the input.. good luck on whatever rig you get.
--
,---. Dialup Networking could not negotiate a compatible set
CO-|| Y of network protocols you specified in the server type
O || | settings. Check your network configuration in the control
| D J panel and try the connection again.
// /"""' -- Welcome to Windows 95
`'``
```

2324. Re: Mobile radio power connector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <O8pp0zEk#GA.335@ntdwwaaw.compuserve.com>
Source record: 109790

Thanks, but its an RA connector. (Backward R). I've not seen
anything close in the molex lines.

--
PAW PCR 1000 Icom $350
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

2325. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <YA8V2.3023$3F1.146610@news13.ispnews.com>
Source record: 109791

Good for you and your very good attitude. I'm not a big fan of it myself
but I learned it enough to get my advanced ticket and still use it when the
band conditions get bad. What most people are not aware of is that by
international treaty the government MUST keep the code as a requirement for
access to the HF bands. They have no choice.

Marty
N5KBP

Ron Cook wrote in message <37250a41.17311901@netnews.worldnet.att.net>...
>I'm not getting into the "code debate" but I am learning the code. At
>present it's required for all the license classes in which I'm
>interested: General, Advanced, Extra.
>
>Aside from that, code is another method of communication just like
>American Sign Language or Braille.
>
>Personally, I want to learn Morse code.
>
>
>
>On Mon, 26 Apr 1999 15:06:43 -0400, "The Conqueror"
><joetheripper@hotmail.com> wrote:
>
>>I was just wondering why they still keep the Morse code testing
requirements
>>if the military doesn't use it anymore and telegraphs are not that common.
I
>>think because they stopped it for the marines, there's no point in using
it
>>in ham radio either.
>>
>>-Dan K3DRQ
>>
>>k3drq@qsl.net
>>
>>
>
>Ron n1zhi
>roncook@worldnet.att.net
>cook@amsa.com
>n1zhi@nsradio.org
>ICQ: 26516311

2326. E-bay R390a,R388,VHF rack mount very low reserve

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Billy Gill <bgill@inetone.net>
Message-ID: <925178483.744.87@news.remarQ.com>
Source record: 109792

r390a item # 96054011 r388 item#96038148 vhf rack mount item #96082075

2327. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <Fe9V2.30060$qj7.249125@news14.ispnews.com>
Source record: 109793

Marty Duplissey wrote in message ...
>Good for you and your very good attitude. I'm not a big fan of it myself
>but I learned it enough to get my advanced ticket and still use it when the
>band conditions get bad. What most people are not aware of is that by
>international treaty the government MUST keep the code as a requirement for
>access to the HF bands. They have no choice.
>
>Marty
>N5KBP

Ding!

2328. Question for IC-746 users

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: "Dennis B.Sheaffer" <wy3f@desupernet.net>
Message-ID: <3725223F.8D554E90@desupernet.net>
Source record: 109794

Hello,name is Dennis,Call is WY3F.
I just bought a new Ic-746,I love the rig,but I have one question to
other Ic-746 users.
I want to make sure that my rig is working right.
When I work 2 mtrs,6mtrs,and 10 mtrs FM.
I notice that my s-meter differs on my 746 when working in the FM
mode,compared to my back up
rig IC-706.
Using the same antenna,pre-amps ect.
I keep my 746 in the peak meter reading mode,the signal on the peak
seems to be the same that I
get on my 706.
Say my local 2 meter machine ,1 air mile away from my home.
Same antenna ,on my 706 - 60 over,full scale.
Same antenna,on my tm-V7a full scale.
On the 746 the peak will stay lit for a second at 60 over ,then after a
second it drops to 40 over.
I have been going on that peak reading and assume that this is normal ?

Same on a 6 mtr machine on my 706 ,same antenna 20 over steady.
On the 746 the second peak is at 20 over ,but then drops back to say
s-9-10.

The sensitivity seems fine,working stations with no s-reading or above
the noise on 2 mtrs fm.
On the same antenna they can not be herd on my TM-v7a ,or 706.

I saw the post on the FT-100 with a so called fm problem,so I thought I
would ask other Ic-746
users,Tried calling Icom tech support ,never got through,was on hold for
10 min,and said the heck
with it.
I don't want any thread started or I do not want to get flamed please!
Thanks for taking the time to read this msg...
73 de Dennis WY3F.

2329. FS : ICOM AT-180 Autotuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Dick Wanker <DickWanker@hotmail.com>
Message-ID: <lp9V2.1505$n5.940@newsfeed.slurp.net>
Source record: 109795
Cross-posted to: rec.ham-radio,rec.radio.amateur.equipment,rec.ham-radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=96461335

2330. Re: Mobile radio power connector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <7g3b0o$180p@news1.newsguy.com>
Source record: 109796

In article <3723B730.562DC3B4@aztek-eng.com> , Larry Benko
<benko@aztek-eng.com> wrote:

>Just about all current production vhf/uhf mobile radios
>come with the same 2 pin flat bladed connector. This
>connector has the 2 flat pins at right angles to each
>other.

This is NOT the answer you are looking for, but it may in the long run be a
better one. I suggest you simply replace all of those strange connectors
for one common connector like the Anderson Powerpole. Check
http://www.qsl.net/cvrc/powerpole.html for more info on the Powerpole.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)

2331. Re: FS: Russian 6C4C (=6B4G)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: postmaster@triodeel.com
Message-ID: <pfbV2.1871$cq2.76582@newscene.newscene.com>
Source record: 109797
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

On, 26 Apr 1999 14:35:03 -0400 , In rec.audio.tubes Randall Bradley
<randy@ultra0.rdrc.rpi.edu> wrote:
> And the manufaturer of these Russian 6B4s is?

It'll have a "C" logo indicating it was made by the
Svetlana factory. Only place, AFAIk, that made that style
of 6B4-G in Russia, at least in latter years.

The Russians also made 2A3's, but I've never seen one.

--
Gold plated RCA jacks, binding posts, banana plugs etc, reasonable prices..
http://www.triodeel.com/parts.htm#connector

Ned Carlson Triode Electronics "where da tubes are!"
2225 W Roscoe Chicago, IL, 60618 USA http://www.triodeel.com
ph 773-871-7459 fax 773-871-7938
12:30 to 8 PM CT, (1830-0200 UTC) 12:30-5 Sat, Closed Wed & Sun

2332. Re: Radio Room Spring Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Scott Townley <nx7u@primenet.com>
Message-ID: <372543B8.264FE369@primenet.com>
Source record: 109798

Item 7: is it a 4-pin or an 8-pin connector?
Plus, I'm interested in Item 17
Can you tell I need some mics?
Looking forward to your response...

Bill wrote:
>
> .. ..
>
> I am doing my spring cleaning in the radio room, and I
> have the following items for sale. TERMS: The terms
> are, the first person with the money gets the item
> (sorry to have to do it this way, but in the past some
> people have not sent the checks that they promissed
> to). If need be I can accept Visa, MasterCard, and
> American Express and run it through the company
> account.
>
> PRIORITY WILL BE GIVEN to those having any old Leica,
> Rollei, Alpa, or Voightlander camera equipment to
> trade. They will have first chance through midnight
> Monday April 26. However, you can put your name in
> anytime.
>
> The prices are really pretty firm. All prices are
> plus shipping. I live in the Denver area (mountain
> time zone).
>
> My phone number is: 303-674-0510
> My e-mail address is: m6rf@yahoo.com
>
> 1) Yaesu FL2100B HF amplifier. 10 through 80 meters.
> Output is 1,200W pep, 1,000W CW, 600W AM. Virtually
> mint condition with manual. This you will need to
> pick up or if you are in the Denver area maybe I can
> deliver it. $350.
>
> 2) VoCom 100W 2 meter 12VDC amp. It requires 2 watts
> in to get the full 100W out. I have not had this on
> the air for at least 10 years, maybe more. I assume
> it still works. Mint condition with the manual. $30.
>
> 3) Shure 444 mic. Mint condition. Grey. $15.
>

> 4) MFJ model 901 antenna tuner. This is a 100W to
> 200W model for coax, wire, or balanced line inputs.
> Mint condition. $25.
>
> 5) Heath (you remember them) model IM-2400 digital
> frequency counter. 500Hz to 512MHz. Two time bases .1
> sec and 1.0 sec. With the special antenna. Needs
> battery pack repair (AA type battery). Very nice
> counter. $25.
>
> 6) Brandes Navy Type. Matched tone. Head phones.
> These are early WWII or earlier (so they are at least
> 60 years-old). They have the cloth across the head
> bands. They are stamped "PAT. MAR 13 1923". They are
> in quite good condition. $25.
>
> 7) ICOM mobile hand mic. Dynamic Imp 600 ohms.
> Condition unknown. $5.
>
> 8) Kenwood mobile hand mic. Dymanic, Imp 500 ohms,
> "UP-DOWN" switches on top. Six pin connector. Mint
> condition, if not NEW. $10.
>
> 9) B&W model 593 antenna switch. This has three
> imputs. $15.
>
> 10) Daiwa model CS-201 antenna switch. This has two
> imputs. This can be wall mounted or has rubber feet
> for use on a desk. Virtually NEW. $15.
>
> 11) MFJ model 262; 1,000 dry dummy load. Mint. $10.
>
> 12) Two old radio handbooks. One is a 1972 ARRL soft
> cover good condition. The second is the 11th edition,
> Copyright 1947, of The Radio Handbook by Editors and
> Engineers, LTD. This is a hard cover book which is
> also in quite good condition. You get both for $35.
>
> 13) Pulser shortwave radio. This is the small
> portable type that will run on 110vac with a power
> adapter (included) or batteries (not included). It is
> about 7 1/4" by 4 1/2". Digital display, clock, AM,
> FM, SW1 band from 3.2 to 7.3MHz, SW2 band from 9.5 to
> 21.75MHz. $15.
>
> 14) Kamtronics Kam all mode converter for RTTY, CW,
> etc. For use with your computer or terminal and HF
> rig. Good condition. The last time I used it (maybe
> 10 years ago) it worked. $10.
>

> 15) Kenwood model SP-230 external speaker. This has
> a switch for two inputs, plus low, high1, and high2
> filters. Mint. $40.
>
> 16) Yeasu MD-1 Dynamic desk mic. This has the
> UP-DOWN buttons, P.T.T. and LOCK switches. Plus three
> position tone switch and selectable imdenance of 600
> ohms or 50K ohms. Mint. $40.
>
> 17) ICOM model IC-HM10, mobile mic. This has the
> UP-DOWM and search functions. Dynamic type.
> Absolutely NEW, factory boxed, still in plastic. $10.
>
> 18) Belden RG-8 coax. Belden number 8237. About 75
> feet (that's a guess there is probably more) This is
> brand new, low loss foam core with stranded center
> conductor. $35 (that's about .46 cents a foot).
>
> 19) 4 two meter Rubber Duck antennas. 4 1/2" long
> with a BNC connector. Brand NEW. $5 each or $15 for
> all 4.
>
> 20) Heath (you remember them) model GD-1B grid dip
> meter. This is a jewel. Its probably 1950s vintage
> TUBE TYPE, 115VAC genuine Heathkit. I have the coil
> box with ALL 5 COILS 37 to 100 MC, 14 to 37 MC, 2 to 5
> MC, 5 to 15 MC, and 100 to 250 MC. The unit appears
> to be in working order, but I can not guarantee that.
> All things considered, this is in very good condition.
> The purple coil box is faded and water stained in
> spots. $50.
>
> That is the list. I believe the amplifiers to be in
> good working order, but for obvious reasons I can not
> guarantee that.
>
> 73's,
> Bill
> K0OWO
>
> ..
>
> ..

2333. Re: Yaesu VX5 PL probems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: "G.Singer" <deltacom@bwn.net>
Message-ID: <3725500B.4A5D4205@bwn.net>
Source record: 109799

Jerry,
Yes they have, send it in. By the way, are you aware of the VX5R reflector? Lots of good information. It's on onelist.com...I think it's YAESUVX5R@onelist.com...go to onelist. com and look for it.
Gerry

JERRY wrote:
>
> Does anyone know if Yaesu Fixed the PL delay decode problem?
> It takes about 1 full second to decode PL.

--

Gerry Singer KC0CAT
Regional Director W.A.R.N. Weather Awareness Resource Network
Loc:40 09 38N 103 12 50W Grid Square DN80jd N/E Colorado
Pro 2042 W/Optocom 535 MX7000 Pro67 Pro2004 DX390 W/MFJ 784
R5000 W/MFJ VersaTunerII Azden PCS2000 HTX-242 Alinco DJ191
Icom H16 and U16 Yaesu VX 5R President Lincoln Grant XL
.....and lots of antennas!
Scanner,Weather and Ham Radio web site
http://www.geocities.com/CapeCanaveral/Lab/5137

2334. Re: WTB Gonset GSB-100 working or not

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Mike de Wey <sjsharks@saber.net>
Message-ID: <925195494.680.27@news.remarQ.com>
Source record: 109800
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Thanks to all who took the time to respond. I found one close to me, and can drive out to pick it up. The next quest will be a Gonset GSB201. Not until I get moved to Arkansas though.
Mike/WB6VSE

2335. Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: The Conqueror <joetheripper@hotmail.com>
Message-ID: <3726276f.0@news.gulliver.fr>
Source record: 109801
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I was just wondering why they still keep the Morse code testing requirements if the military doesn't use it anymore and telegraphs are not that common. I think because they stopped it for the marines, there's no point in using it in ham radio either. And if you want to say it is for security, you are not allowed to use codes when intended to obscure meaning.

-Dan K3DRQ

k3drq@qsl.net

2336. help on the sb104A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Larry Foster <dnb@tima.com>
Message-ID: <37246E08.F930DBB@tima.com>
Source record: 109829

i have 2 heathkits sb104A both have low output 35 to 40 watts and are garbled on tuning rec. can u help on what i would have to do on getting finals , getting them at or would u think it needs gd align ment tnx larry

2337. Re: Mobile radio power connector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <3724728b@news1.us.ibm.net>
Source record: 109830

Oh,man, this is one of those imponderables. Every swapfest I have been to the last three years has someone selling those and the 6 round pin style used on HF radios. They have to come from somewhere. Try some of the second tier radio dealers which advertise in QST and CQ, or start making the rounds of the swapfests. That's where I've gotten all of mine.
W5VPQ

2338. Mounting Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: bren.doreck@ac.COM
Message-ID: <8625675F.004DEE81.00@amrhm1102.ac.com>
Source record: 109831

I am trying to figure out what the best way to mount a dual band antenna on my Suburban. I have looked at the vertical mounts from Comet and MFJ that clamp onto the rear doors, but that seems like it may damage the window glass. I have seen the mount from Diamond that mounts to the luggage rack of minivans, but they are sure proud of it judging from the price. Any ideas would be appreciated.

TNX
Bren
KC5GWA

n n n n

2339. Re: Best model truck for mobile ops?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <372474d1@news1.us.ibm.net>
Source record: 109832

OK, you clowns. I have tried to operate from a military Hummer. The acoustic noise is beyond belief, and there is literally nowhere to stick a mag mount. Headphones a must. The domestic model may be a little better, but I wouldn't bet $60K on it. If you seriously consider a diesel, or any other engine, for that matter, take an AM receiver along and listen to it. Some diesel injector timers are noisy, and the microprocessor in any current vehicle is guaranteed to have birdies in one or more of the VHF/UHF ham bands. And, mounting a mobile whip on a non-conductive camper shell is a real load of grief. For good efficiency, you will need a dozen or more bonding straps from the antenna base to the bed, symmetrically disposed around the base. Gary wrote about this several months ago, but I don't remember the exact title of the post.
And, none of this even remotely addresses the mounting space inside.

--
Crazy George

2340. Re: Mounting Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Jim Speck <speck@qns.com>
Message-ID: <7g1vqr$7tq$1@lotus.onenet.net>
Source record: 109833

I guess it's obvious, but it's very easy to put an NMO type mount just above the dome light, and route coax from the dome light hole down the driver's side windshield post. I just pulled the plastic welting off around the top of the door and fish the coax through pretty easily, then push it back on. Then screw on a dual band antenna over the nice ground plane and enjoy.
Jim W5AI
<bren.doreck@ac.COM> wrote in message
news:8625675F.004DEE81.00@amrhm1102.ac.com...
> I am trying to figure out what the best way to mount a dual band antenna
on
> my Suburban. I have looked at the vertical mounts from Comet and MFJ that
> clamp onto the rear doors, but that seems like it may damage the window
> glass. I have seen the mount from Diamond that mounts to the luggage rack
> of minivans, but they are sure proud of it judging from the price. Any
> ideas would be appreciated.
>
> TNX
> Bren
> KC5GWA
>
> n n n n
>
>

2341. FS: Yaesu FT-736R w/6M and 1.2GHz MINT!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Bob Magill <magill@ix.netcom.com>
Message-ID: <7g20c9$d7k@dfw-ixnews5.ix.netcom.com>
Source record: 109834
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.shortwave,rec.radio.swap

I have a virtually new FT-736R with both 6M and 1.2GHz modules installed.
Orignial owner, purchased about a year ago, one of the last. Absolute mint
condition and perfect operating condition -- used little. Also has FM CTCSS
module installed. To be sold only as complete unit as listed -- the ultimate
in VHF/UHF/satt radios. Serious buyers only please! Asking $2000 (original
discounted retail more than $3000) and has both the owner and service
manuals. - dont want to sell, there will never be another VHF/UHF box like
the 736R but cannot keep the investment waiting for Phase 3D.
Expanding shack in other areas. Free 16 element 1.2 GHz yagi (commercial)
with
purchase!! ($100 original cost).
Contact Bob / N6MTU / email: magill@ix.netcom.com --- will call and discuss
with serious buyers.

2342. FS Heath HD-1410 keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: ku7s@aol.com
Message-ID: <19990426113801.12714.00001881@ng-da1.aol.com>
Source record: 109835

Selling heathkit electronic keyer HD-1410 in good operating condition. Unit is not a collector quality piece because the knobs are not original, but is in excellent condition otherwise. $35 shipped in the U.S. Thanks...ku7s@aol.com

2343. Yaesu VX5 PL probems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: JERRY <jerryrc@POBOX.COM>
Message-ID: <37248D66.34DFDA60@POBOX.COM>
Source record: 109836

Does anyone know if Yaesu Fixed the PL delay decode problem?
It takes about 1 full second to decode PL.

2344. Very motivated seller--equipment must be moved!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: durango408@aol.comhome
Message-ID: <19990426120125.10444.00002038@ng-fz1.aol.com>
Source record: 109837

Equipment must be moved soon!
Very motivated seller!
Please make an offer on all or part, all offers seriously considered!

Carl Schlueter
durango408@aol.com

NEC - All racks have combiners

4 - Racks with two TG-6-G2400-500 TR
1 - NAR501R Supervisory & Control
2 - 92770A Amp
4 - Racks with two TG-6-G2400-500 TR
1 - SCI 500A if switch
1 - Rack with two SCB 500 Baseband Switch
1 - Double rack with two TG-6-G2400-500 TR
2 - 92770A Amp
2 - NAS 501A Service Bay
1 - Rack with two MD 2400-500A MOD-DEMOD
1 - NAS 501A Service Bay
7 - Racks with two TG-6-G2400-500A TR
1 - SCI 500B Switch
2 - 92770A Amp
1 - NEC AT 1755 NAL Test Unit (3' High)
2 - NEC 92531A Briefcase Test Modem Sets
3 - Racks with one MD2400-500 MOD-DEMOD
1 - SCB500 Base Band Switch
4 - Racks with two TG6-G2400-500 TR
2 - 92770A Amp
1 - Combiner Network (all have)
1 - Rack with one TG6-G2400-500 TR
1 - 92770A Amp
2 - Racks one NAR 501R Supervisory Control
1 - NAS 501A Service Bay
1 - Rack with two TG-6-G2400-500TR
1 - NAS 501A Service Bay
1 - Rack with two TG-6-G2400-500 TR
2 - 92770A Amp
1 - NAS 501 Service Bay
1 - Rack with one NAR 501R Supervisory Control
3 - N??? Fuse and Alarm
1 - Rack with one SCB-500 Baseband Switch
1 - Rack with one SCB-500
1 - NAS 501R Supervisory Control
1 - NAV 501A Switchover Control

1 - Loose Baseband Switch -Spare-
Many misc. NEC spare, including Amp etc.
10 - AYDIN Computer and extra cards
8 - HLT Transmission Test sets 41-01
2 - Tectronic C-30 Scope Camera
15 - General signal Warren chargers
230 volt high capacity
1 - Phillips PM3215V Dual Occilliscope 50MHZ
2 - AWA SG1100 Audio Test Sets
1 - HP 3400A RMS Voltmeter (Rack)
1 - HP 3782B Error Detector
1 - HP 3763A Error Detector
1 - HP 3762A Data Generator
3 - HP 3743 IF Amp
1 - KROHM - HITE 3700 Filter
1 - Graphite WR 3701 Line Recorder
2000' MIC Spec RG-11 Type Cable
2 - Racks Farinon 55 6000 each with 6ghz TR
Set and MOD-DEMOD and Combiner
2 - Barringer Telecom 11 GHZ TR inc EF Data Mox (1-complete HOP)
Much more-Dishes etc.
6 GHZ Wave Guide, Connectors Flex Guide etc.
3 - 6' Dishes - Andrew
2 - 4' Prot Dishes- Andrew 21 Gig
All working when removed
All in 19" racks, All NEC
Has Combiners to Single Port

Carl Schlueter
Durango408@aol.com

2345. Huslter 6BTV on 17 Meters?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: ac6zp@aol.comNOSPAM
Message-ID: <19990426120623.03910.00001601@ng32.aol.com>
Source record: 109838

Is there any way to tune my 6BTV to work on 17 meters? When I check the SWR on 17 meters, it's off the scale, but I've heard you can get them to work on this band?

Please remove the NOSPAM from my email address before replying...Thanks...73...Steve (AC6ZP)

2346. FT100 10m problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: M <markt103@hotmail.com>
Message-ID: <925143313.20307.0.nnrp-10.9e981d99@news.demon.co.uk>
Source record: 109839

Have just purchased this radion and very very impressed. Only problem is am broadcast stations interfering with 10m. The signals are fairly weak but has anybody else experienced this ?

Mark
G0GBD@hotmail.com

2347. Need schematic for Yaesu FT727

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: danny@portal.ca
Message-ID: <9E0V2.2509$qu5.1413442@WReNphoon4>
Source record: 109840

If anyone has a copy scanned, it would be greatly appreciated.
I had a copy and lost it:(

please email it to me :

dannny@portal.ca

thankyou

dan

-**** Posted from RemarQ, http://www.remarq.com/?c ****-
Search and Read Usenet Discussions in your Browser

2348. Re: Using Astron RS-20A with Icom IC-746 - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <F9PU2.1255$B55.84577@dfiatx1-snr1>
Source record: 109919

Marv Luse wrote in message <3723ACB4.388285F7@dimensional.com>...
>Hello,
>
>I've been using an RS-20A power supply with my 746 and several times now
>I've had the 746 go dead in the middle of a QSO. Recycling the RS-20A
>off and on seems to fix the problem. Has anyone experienced a similar
>problem? Any thoughts as to what might be the cause?
>
>Thanks and 73,
>
>Marv
>KC0EGB
>

The Astron RS-20 is only good for 16 amps continuous duty, your rig should have at least 20 amps continuous available, although a little more would be better. I suspect that the power supply may be overheating and tripping the protection fold-back.

An Astron RS(or RM)35 will give you 25 amps continuous and should take care of the problem.

73 de KF6KNB

2349. Patcomm PC-16000 Transeiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: jghall@arkansasusa.com
Message-ID: <7g0i0f$988$1@nnrp1.dejanews.com>
Source record: 109920

Patcomm PC-16000 listed for sale on ebay, item #96028799

TIA Jimmy

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2350. Final Call for Bids, TEK 2445A 350 MHz Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: joe@widind.com
Message-ID: <7g0frp$p67$1@news.jump.net>
Source record: 109921
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

Bidding will close at midnight, Monday May 3, 1999 for a Tek
2445A scope in mint conditon and upgraded to Tek 2465A
bandwidth performance. This unit will have a 60 day warranty.
It has been freshly calibrated and the present bid is $1000.

see: http://www.widind.com/auctions/hpgear.htm for details.

--
Thanks and Best Regards
Joe Westenhaver W4FEC joe@widind.com
http://www.widind.com/
http://www.widind.com/auctions/

2351. Looking for

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: twright@vaxxine.com
Message-ID: <925095762.435961@news.vaxxine.com>
Source record: 109922

I'm looking for a Kenwood TS 430 S. AT not requred, but I may look.
Southern Ontario, Canada.
Tom, VA3TOM
tomw@canada.com

2352. Re: WTB: USED SABER BATTERIES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: ericfigueroa@my-dejanews.com
Message-ID: <7g0mcpcuh1@nnrp1.dejanews.com>
Source record: 109923

In article <19990424225125.19334.00001100@ng-ce1.aol.com>,
rgold1161@aol.com (RGOLD1161) wrote:
> Looking for another 10 used Saber batteries in good condition.
> Please Email with pricing and availability.
>
> Rich
> RF Technologies
>

Advanced Battery Systems can get any battery you need. Please visit our
website at www.absbattery.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2353. NEC pager

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: John Stodart <gencomm@iinet.net.au>
Message-ID: <3723DFD7.11E5@iinet.net.au>
Source record: 109924

I am looking for the circuit and test mode detailes relating to the nec radio pager, model number R3A4-10A.

Can anyone assist?

2354. Re: Want: Hufco TWS-6 Freq. Counter Schmatic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.SOL.4.10.9904252338520.17370-100000@Stratus.CAM.ORG>
Source record: 109925
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap,rec.radio.amateur.swap

On Sun, 25 Apr 1999, Randy and Cara Randall wrote:

>
> The subject line says it all. A photo copy will do. PLEASE
> NO $20.00 manuals!
> The counter is probably not worth $20.00 when working! (:'>
>
> Thanks for your kind attention.
> Randy KB8ASO Milan, IN.
>
Do you just want a schematic for interest sake, or are you trying to
repair it?

Those date from 1976 and there isn't anything special about the circuitry.
I found an ad for them in the February 1976 issue of 73, but it doesn't
give much detail. There was a review of a Hufco counter some time later
in 73, but mine are not organized well enough to be able to find the
article easily.

It's going to use a chain og 7490's to divide down the timebase, and a
7490 BCD counter/(maybe a latch, a 7475)/decoder per digit. There is
nothing magical about that, and there really is only a set way to connect
them up so you can easily get the details from all kinds of articles zbout
building frequency counters. The only unique circuitry would be the input
circuit and the rewet circuits.

The January 1976 issue of 73 has an article by Jim Huffman titled "A $50
Self-Powered Counter". It's an almost pocket size unit. It has three
digits and a switch to see the rest of the decimal places. It shows the
input circuitry, which is a 40673 MOSFET feeding a 7413 Schmitt trigger.
I'm not looiing it up, but that's what was used in the K2OAW frequency
counter which appeared in a multi-part article in 73 in 1972. I suppose
there might be slight component variations. It gives some more details,
but it's pretty much some stringing together of some module like circuit
boards that the company made.

The February 1976 issue of 73 has another article by Jim Huffman, "What do
You Want to Count?" It sort of goes into the explanation of those
"modules". There's a three digit counting board, and on it each digit has
a 7490 counter, a 7447 decoder and a 7-segment LED readout. It doesn't
bother with a latch. There's another IC at the bottom of the board which
I can't read, but a schematic for the board shows a 7400.

So if nobody comes up with the schematic, the question becomes: "What's inside?". Is it one whole board, or "modules"? What IC's are on the board? Unless the reference frequency comes from the AC line (it's been done!), there will be a crystal oscillator and a chain of 7490's to divide it down, and they will all be wired up the same way, since they are all dividing by ten.

The display units are going to be something like the above and layout itself will show a pattern. If it's a bad readout, you look up the decoder IC and see whether it's meant for common anode or common cathode, and then buy a new one. The pinout may be the same, but you can verify by the wiring on the circuit board, since the decoder is a known absolute.

The input circuitry may require some tracing, but if it's got a MOSFET and a 7413, chances are he used the K2OAW input circuitry, and you jast have to verify the match.

Another popular input circuitry came from a commercial frequency counter and when QST reviewed it, must have been 1972, they showed the circuitry. From there, it showed up in plenty of the frequency counter articles of the time. It was an FET and bipolar transistor buffer capacitor coupled to a 7404 with the first or the first two stages set for linear operation via a feedback resistor. I mention the circuit since it was popular and it might have possibly shown up in the Hufco counter.

If the reference chain is not working (you can check it by figuring out the dividing ratio and hooking an audio amplifier to a low frequency output (the 7490 data sheet will give you the proper pin) for a tone. Try a different crystal (anything in the same range will give you an indication, and if there's still no tone, then inject another oscillator into the input of the first 7490 (such as from one of those crystal oscillators in a metal can that fit a 14pin dip socket). You'll have to figure your other schemes if still nothing comes out; but since they are digital IC's they will either be working or not.

The reset circuitry may be the most difficult since there are all kinds of ways of doing it. On the other hand, if there are no latches the circuit will be even simpler than most that were published.

The counter may look complicated, because of the number of IC's, but most of the wiring is repetitive. Once you've figure out one digit, the rest will be the same.

Of course, if you've got a blank board this may not be too helpful, unless the IC numbers are silk screened on the board. If it's just a blank board, you'd do well to forget it. Not because it's too much trouble to build a frequency counter with such small scale integration IC's, but becuase it used straight 74xx series TTL that used a lot of current and didn't have very high frequency range and you could do it simpler today with better integrated logic, and more likely CMOS or Schottky.

Michael VE2BVW

2355. Ebay: Motorola Radius GM900 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: ve7fet@nospam.psychonet.net
Message-ID: <3723df2a.197694535@news.rct1.bc.wave.home.com>
Source record: 109926
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc

Motorola Radius VHF GM900 Mobile. Model number M01KHK9AN3AN.
136-178MHz, 16 channels, with
5-tone signalling. Cosmetically it is a 10/10. Transmits,
receives, and appears to work just fine, but it is sold as is.
No mounting bracket, power cable or mic included (uses standard
Radius power cable and mic). Will have
programmed before shipping if required. Buyers must prepay with an
Internationally Negotiable money order in
US funds. Buyer pays actual shipping and insurance costs.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95974160

2356. Ebay: Motorola GP68 Service/Programming Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: ve7fet@nospam.psychonet.net
Message-ID: <3724ebd0.200933234@news.rct1.bc.wave.home.com>
Source record: 109927
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc

Motorola GP60 Series Service/Programming Manual. Includes schematics,
exploded views, and programming
instructions for the GP63, GP68, GP68 Plus, and GP68-8. Original
Motorola, not a photocopy. Buyer prepays
with Internationally Negotiable money order. Buyer prepays actual
shipping charges.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=96070751

2357. Silvertone 701???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: cbuseron31@aol.com
Message-ID: <19990426005703.19398.00001613@ng-fx1.aol.com>
Source record: 109928

I am restoring my grandfathers Silvertone 701, I don't have any info on it.
Any info I can get about this antique radio would be greatly appreciated. Thank
You.

2358. Re: Best model truck for mobile ops?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: needmopwr@aol.com
Message-ID: <19990426020818.29686.00001712@ng126.aol.com>
Source record: 109929

I own a dodge ram club cab, lots of roof space and you have lots of bed to mount antennas on or in or off the trailer mount. Brodie

2359. FS: Motorola HT-440 VHF 4 Watt 4 Channel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <Oz38u87j#GA.295@cpmsnbbsa05>
Source record: 109930
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT440 VHF 140-170 4 Watt 4 Channel
Ch 1: Blank
Ch 2: TX/RX 151.955
Ch 3: TX/RX 146.280
Ch 4: TX/RX 144.480

Asking $75.00 Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

2360. FS: Motorola HT-600 UHF With ANI Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#Hsfu87j#GA.252@cpmsnbbsa05>
Source record: 109931
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600 UHF With ANI Keypad
Comes with Battery, Antenna & ! hour Desk Top Charger.
Asking $200.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

2361. FS: 2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OspDu87j#GA.258@cpmsnbbsa05>
Source record: 109932
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

2 Motorola Maxtrac 840 800 Trunking / Conv w/Scan 16 Pin Connector
Asking $200.00ea + Shipping
For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

2362. FS: Motorola HT-90 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <evUVv87j#GA.295@cpmsnbbsa05>
Source record: 109933
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-90 UHF 450-470 4 Watt 2 Channel
Ch 1: TX 466.375 RX 461.375
Ch 2: TX/RX 461.375
DPL 245

Asking $75.00 Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

2363. Re: Yaesu FT100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: M <markt103@hotmail.com>
Message-ID: <925121467.8734.0.nnrp-10.9e981d99@news.demon.co.uk>
Source record: 109934

Just bought FT100 - amazed at the performance on 2m and 70cm.
Jim wrote in message <37232B8B.EB99ECEA@texas.net>...
prvalko wrote:
In article <371D513A.143E8016@texas.net> you wrote:
: Repeaters that normally were full scale are now S-9 on the FT100. I

You are joking... right? Please tell me that you know better than to
think an S meter is some accurate test of receiver quality.
I just got my FT-100 yesterday and I can not find a fault with anything in it.

Regards,
paul W8KC

Are YOU JOKING ?
What a DUMB ASS !!!!
" I just got my FT100 yesterday and can't find a fault with anything".
Well good for you, I am so happy for you. That just makes my day. Did you sleep with it under your pillow last night?

So now you have a new little baby FT100, by the way, what did you name your new little FT100 ? I am so sick of all these stupid hams that treat their radios like it is one of their children. Whenever they read a negative post on one of the news groups they take it personally. I am so happy that you have a perfect cute little FT100 ! The fact remains that the receiver on my FT100 on VHF and UHF is DEAD. I stated in the original post that the receiver was dead. It was not only the S-Meter reading but it was the actual quality of the receive coming out of the speaker. There was white noise on local repeaters. Would you keep a new radio that gave a S-9 signal on a repeater that was about 2 miles away ? If you would, you must not expect much for your $1350.00.

Thanks for all of the people that sent intelligent responces to me regarding my original post about the problem with the recieve on my FT100. I talked with Yaesu and they said that their is a definite problem with the reciever. I sent it back for replacement.
For some of you who just bought a new FT100, I am so sorry if these posts have upset you in any way. I know how traumatic it can be foe some Hams to read bad things about their new children, I mean radios.
73,

Jim N5JIM

--

2364. ����������

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Manos <pelamare@her.forthnet.gr>
Message-ID: <7g1feh$b58$1@medousa.forthnet.gr>
Source record: 109935

����������:

ICOM IC-W2 E ������ V/U �� ������ ������ 100 K�.

ICOM IC-2i E ������ Vhf �� ������ ������ 50 K�.

ICOM IC-706 �� ������ SSB,������������ ������������
��� duplexer ��� ���� 300��.

ICOM IC-Q7E �� interface ��� ������������������ ���� PC.
���� 70��

������ scanner AOR AR-8000.������ ��� 500kHz-1900Mhz
������ ���� ��� modes: AM, NFM, WFM, USB,LSB & CW.1000 ������.Service manual.
���� 150��

������������ ������ PALMTOP PHILIPS NINO 300 8��.
������������ ������������ �� �� ���������.T��� 100��.
������� ������������(HANDHELD)PHILIPS VELO 500 16 MB ��
������������ modem ��� ������ �������� ��� INTERNET.
���� 200��.
��� �� ��� computer ������������ �� WINDOWS CE.������������ ������,
������������, ���������, ������ ���������,������������.
������������
�������� �� PC ���. ������������ �� ���� ��� ������
������������
�� �� PC + SOFTWARE.

KENWOOD 751E �� 851E �� ������������ ��� ������ ���������
150 ��� 200 ��.

Callsign : sv9anj--������
E-mail address : pelamare@her.forthnet.gr
������������: 081-762000 094-582172

2365. Re: For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <7g1j0b$7h3$1@nntp3.atl.mindspring.net>
Source record: 109936
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Dern it, Steve. I just bought a new SCG-230 for $450.00. Wish I had knowen about yours.

William Lee N5WRX

steve wrote in message <3721CE38.BA176642@usa.net>...
>SGC 230 antenna tuner $225 plus shipping. Steve
>

2366. Re:$100... Really!!! I will give you $200!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <7g1kah$n7f$1@nntp3.atl.mindspring.net>
Source record: 109937

So when can you ship it to me?

N3XBU wrote in message <19990423231135.25862.00000795@ng-fq1.aol.com>...
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95173751
>
>Take a look!

2367. Re: What is cheap? Tne price or the radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <7g1kcr$4sb$1@nntp3.atl.mindspring.net>
Source record: 109938

N3XBU wrote in message <19990424233324.14255.00005069@ng-fe1.aol.com>...
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95173751
>
>Life is short, don't you deserve an S-line?

2368. Re: For Trade: iMac computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <7g1kia$81a$1@nntp3.atl.mindspring.net>
Source record: 109939

Please re-read my post.... Which one of the items that I listed do you have?

William Lee N5WRX

btponline@my-dejanews.com wrote in message
<7fojlh$mh7$1@nnrp1.dejanews.com>...
>I have a ICOM IC-211 and a NEW Uniden Bearcat BC700A Scanner. I will pay
all
>shipping charges.
>
>
>In article <7e57g1$g8p$1@camel25.mindspring.com>,
> "William Lee" <n5wrx@mindspring.nospam.com> wrote:
>> I have a mint condition iMac computer with optional 128meg memory
installed.
>> In original cartons with all manuals.
>> Comes loaded with lots of Adobe Graphics software also Extendus, Eye
Candy,
>> and other plugins. Includes an external Imation Super disk drive and a 4
>> port USB hub.
>>
>> Willing to trade the iMac and some cash for:
>>
>> Yeasu FT-920 / 1000MP
>> Icom 746 / 756
>> Ten-Tec Omni VI
>>
>> Would trade even for a mint Icom 706 MKII
>>
>> William Lee N5WRX
>>
>>
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2369. Re: 75 Ohm Hard line?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Message-ID: <37246575.BF27BF9A@four-way.net>
Source record: 109940
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: KA8TOK.vcf

I can .. I live in the same town as Paul and YES the Info is correct.. you can
also go to he web site at the following address.

http://www.kuggie.com/rbtip/ZDEngineering.html

Gary Coffman wrote:

> On Sun, 25 Apr 1999 10:13:58 -0400, "Michael Smith" <mjs@nolnet.net> wrote:
> >I may be getting some 3/4 or7/8 inch hard line that is 75 ohms. I remember
> >reading a article about using 75 ohm line. The author only did test up to 2
> >meters. I want to use this line on 70 cm. Will cotangent transformers work
> >for this band? I have heard if everything else is good you would only get a
> >1.5 to 1 match any how. Also do I have to mess with the antenna? I would
> >like to use this at a 440 repeater site and the antenna is a 4 dipole
> >array. Is there any one that sells matching transformers?
>
> ZD Engineering sells transformers for most types of CATV hardline.
> They work fine, and also serve as substitutes for the often expensive
> hardline connectors. The address I have is 605 Balsley Avenue,
> Findlay Ohio, 45840. The phone number is 419-424-8765. ZD
> Engineering is owned by Paul Darwactor W8ZD. I've used these
> transformers and can recomend them.
>
> (It has been some years since I've bought any. I can't guarantee
> that the address and phone number are still good, but it is the
> best info I have.)
>
> Since the SWR isn't really that high, and excess SWR loss is
> relatively low, the question of why should we care is relevant.
> The reason is that the reactive termination can *detune your
> duplexer*. This leads to desense problems.
>
> You can work around that in a couple of ways (absorb the reactance
> into the tuning of the duplexer, or cut the line to a multiple of a halfwave,
> remembering velocity factor), but it is generally better to match the
> system up as best you can so you can freely interchange parts without
> having to retune the entire system. A pair of these transformers are
> useful for doing that. (You still have to get your antenna tuned correctly,
> or you'll have SWR on the line anyway.)
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net

> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

[One or more binary attachments are retained only in the source text.]

2370. Re: ### Hamband Trader

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Woodsman <woodsman@apexmail.com>
Message-ID: <7g245o$bve@newsops.execpc.com>
Source record: 109941
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

Probably referring to the initial launch of his site to work out
all the bugs. Kinda like a new warship has an initial "shakedown"
cruise before it is put on active duty.

Joe wrote in message <37233787.8674361@news.mindspring.com>...
> What is this "shake down' you refer to?
>

2371. FOR SALE SWAN COMPLETE STATION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: ke6hlw@aol.com
Message-ID: <19990426130206.24085.00001617@ng-ca1.aol.com>
Source record: 109942

MUST SELL Bought New Radio

FS SWAN 500C Includes: 117XC Power Supply/speaker;Cubic/Shure Mod. CM17L Mic; Mod. 405X Crystal controlled oscillator; WM-3000 SWR/PEP reading wattmeter; mod. FP-1 hybrid phone patch. All in very good to excellence condition. The 500C has 8950 finals and comes with a spare set. Has just been completely gone through-complete re-alignement-receiver and transmitter (by ex Swan tech).This is a very nice and complete Swan station. The 500C shows a little paint wear around the Band switch and the "Tune;CW etc." switch. Ware on paint is on the lower cover, not on the front cover which is in excellence condition. Have all manuals,execpt for the WM-3000. Also the mods to change back to the 6LQ6 finals.(12 back to 6 volt fills.) $350.00 O. B. O. U ship from 92104. Any Questions? Please E mail to: KE6HLW@aol.com

2372. Universal M8000 Decoder FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <7g27au$ok5$1@athena.netset.com>
Source record: 109943
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
Universal M8000 v 7.5 Decoder for sale see
http://www.universal-radio.com/catalog/decoders/0087.html for details
In Excellent condition 775.00 shipped to the 48
Apx 1 year old Box and Manual included
--
==========================================================================
73 de charlie
W. Charles Alexander
KC8IKG 39.951 N 83.124 W
Columbus, Ohio USA

Drake R7, R8B & ICOM R8500
Antennas: 33 Ft Off-Cneter Fed Dipoles, 45 Ft Longwires
Slinky Dipole and a Dressler ARA 60 Active Antenna (All In Attic)
Decoders: Universal M8000
==========================================================================
```

2373. Icom R8500 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <7g27eq$oq9$1@athena.netset.com>
Source record: 109944
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Icom R8500 for sale in excellent Condition
see http://www.universal-radio.com/catalog/widerxvr/1850.html for info
875.00 shipped to the 48
--

--
==========
73 de charlie
W. Charles Alexander
KC8IKG 39.951 N 83.124 W
Columbus, Ohio USA

Drake R7, R8B & ICOM R8500
Antennas: 33 Ft Off-Cneter Fed Dipoles, 45 Ft Longwires
Slinky Dipole and a Dressler ARA 60 Active Antenna (All In Attic)
Decoders: Universal M8000
==========

2374. AOR AR8200 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <7g27h7oqi1@athena.netset.com>
Source record: 109945
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
AOR AR8200 FS In Excellent condition
apx 4 months old
295.00 Shipped to the 48

--
W. Charles Alexander
KIPCO INC.
Columbus, Ohio USA
614-487-9910
```

2375. R10 & Scout FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <7g27ouorg1@athena.netset.com>
Source record: 109946
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Icom R10 with program, and cable. AND Optoelectronics Scout
Scout is 3 months old and like new
Icom R10 (Canada) is apx 2 years old.
Has 1 small "ding" on left front side, other wise in super cond.

550.00 shipped to the 48.

--
==========
73 de charlie
W. Charles Alexander
KC8IKG 39.951 N 83.124 W
Columbus, Ohio USA

Drake R7, R8B & ICOM R8500
Antennas: 33 Ft Off-Cneter Fed Dipoles, 45 Ft Longwires
Slinky Dipole and a Dressler ARA 60 Active Antenna (All In Attic)
Decoders: Universal M8000
==========

2376. Re: FT100 10m problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <7g28ib$28sm$1@newssvr03-int.news.prodigy.com>
Source record: 109947

You are very very impressed with a radio that has a receiver that allows am broadcast stations to cause signal interference on 10 meters?? I would be extremely upset about that. --- Steve

M wrote in message <925143313.20307.0.nnrp-10.9e981d99@news.demon.co.uk>...
>Have just purchased this radion and very very impressed. Only problem is am
>broadcast stations interfering with 10m. The signals are fairly weak but
has
>anybody else experienced this ?
>
>Mark
>G0GBD@hotmail.com
>
>
>

2377. Re: New Alinco 10 meter Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: al@boltons.demon.co.uk
Message-ID: <3724a82e.40080805@news.demon.co.uk>
Source record: 109948

I have just bought an Alinco DR-03 from HRO and had it shipped to me
in England because, as usual, it's not available here and even if it
was I'd be paying 33% more for the pleasure!

Impressions are that it is very small, very simple and easy to use.
Good sensitivity. Shame it is only 10 Watts out.

It is possible to mod the radio for 26-40 MHz receive but has anyone
found a way of opening up the TX?

Email me for more details about the set.

Al Bolton
OK8VSQ/G4VSQ
On 19 Apr 1999 22:46:01 GMT, cowgoose@aol.comtoilet (Cow goose) wrote:

> It's the DR-MO3 and it is 10w 100ch FM. Avail thru all Alinco dealers.
>"street price seems to be under $225

2378. Heathkit & Hammarlund manual copies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: c.lechner@worldnet.att.net
Message-ID: <3724ABA0.ABAFF67A@worldnet.att.net>
Source record: 109949

I have the following copies of manuals for sale:
Heathkit SB-220 Linear Amplifier $20
Heathkit HW-12 80-Meter SSB Transceiver $20
Hammarlund SP-600-JX & SP-600-J Communications Receiver $20

Please add $2 for shipping & handling for each manual. If interested,
please let me know.
Thanks, Carol

2379. The Great Marconi Caper

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3724AB40.CA34BB10@ix.netcom.com>
Source record: 109950
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

With the help of Phil Mills, Steve Davidek and others
we recovered eight 6-foot-tall Canadian Marconi
ship-to-shore 5000 watt transmitters from a dark and
dirty old barn in central Texas. These RF units are
part of Marconi transmitter type TH41B. Tank tuning
caps bigger then a gallon milk jug. Some 807s drive
four 813s, driving a pair of Westinghouse external-anode
forced-air cooled tubes in P-P. The finals don't use sockets-
they have straps that are individually clamped to the tube pins.
Pretty cool.
I'm working on the story to put up on my website this summer.

Is there any chance whatever that someone out there has
any information on the Canadian Marconi TH41B maritime transmitters?

73 DE Dave Stinson AB5S
arc5@ix.netcom.com

2380. Re: Best model truck for mobile ops?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: WebMonkey <click@below.com>
Message-ID: <3724B204.2E58@below.com>
Source record: 109951

Scott Townley wrote:
>
> I will be buying a new pickup soon...(new for me...could be used)
> Is there a particular make/model of pickup that lends itself to a
> mobile installation, either thru space arrangement, low-noise
> generating ignition, etc.?
> The planned setup would be primarily VHF/UHF, but occasionally perhaps
> HF if it makes a difference.
> Thanks, would rather guess right the first time...
>
> ------------
> Scott Townley
> nx7u@primenet.com
> Gilbert, AZ
> ------------
> Collector of:
> Stoddard Aircraft EMI/RFI receivers and accessories
> Big Parts for that Big Linear Amp
> 70's era RF test equipment HP/GR/Tek
> Radio-related technical reference material 1940+
> http://www.primenet.com/~nx7u (someday might have useful info!)

dodge dakota extended cab.
have 4 antennae mounted on bed rails with excellent results.
all use 3/8 x 24tpi mounts.
i use an icom 706 mk none that is separated.
there is a utility 'box' under the seat behind the drivers side that
contains the main body. easy route for coax to outside of truck.
the floor space up front could easily handle an ic 746 on a hump mount
if you want a bigger radio.
excellent truck too. of course the v8 magnum make a lot of diff.

--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

2381. Modifying the 1340

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <3724B887.F36@eece.maine.edu>
Source record: 109952

Hey, has anyone done any mods on the Ten Tec 1340 40m transciever? No,
I'm not looking for out of band tx mods. Just what others have done to
their radios, or other Ten Tec QRP line of radios. I've heard of
putting in a multi turn pot for the frequency control, and the
instruction manual talks of putting in the keyer module into the radio;
I'm just looking to for details of what others have done. Thanks.
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

2382. wtb inexpensive 2 meter all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <e_2V2.196$Sc5.1184@news.megsinet.net>
Source record: 109953
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

looking for a inexpensive 2 meter ssb rig.older is fine,in good working order.
thanks jack n9iif

2383. Drake equipment I WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <c43V2.445$Ir6.2969@news1.online.no>
Source record: 109954

Hello all,

I'm looking for some Drake units for my Drake collection until I can say
that I have them all. You'll see my list below. Any help or info in finding
them will be most appreciated.
I'm coming over to the Dayton Hamvention this year, and pickup there will be
OK. But I also have long experience in buying used stuff from hams in USA,
Canada and Europe.
I hope to meet some of you at the Drake forum held on Saturday during the
Hamvention. I'm one of the speakers there, and I'm looking forward to show
you some slides of my collection and some of the really rare Drake units.

DRAKE EQUIPMENT WANTED, UPDATED APRIL 26, 1999

* 4-LF LOW FREQUENCY CONVERTER
* AN-5 ANTENNA KIT
* DC24 24 VOLT POWER SUPPLY FOR TR4
* DM2350 DIGITAL MULTIMETER
* HS-1 HEADSET
* IN-4 DC TO DC INVERTER (NOT THE IN-4B)
* LN-5 "INDUCTUBE" AC POWER LINE FILTER
* MMK-33 MOBILE MOUNTING KIT FOR TR-33C
* MODEL 587 AUDIO BAND PASS FILTER
* MR-3 MARINE RECEIVER
* MRT-55 MARINE VHF-TRANSCEIVER, SIMILAR UV-3
* MRT-55C MARINE VHF-TRANSCEIVER, SIMILAR UV-3
* MSR-1 MARINE RECEIVER, 19" wide
* SPEAKER, MATCHING SPEAKER FOR THE 1-A RECEIVER
* THETA 550 COMMUNICATION TERMINAL (RECEIVE ONLY)
* TR-V MARINE VHF-TRANSCEIVER
* TV-300-FMT BAND REJECTION FILTER 88-108MHz
* TV-300-10HW HALF-WAVE HARMONIC FILTER
* TV-300-15HW HALF-WAVE HARMONIC FILTER
* UHF-300-HP HIGH PASS FILTER

73,
Sindre, LA6OP
sindtorp@online.no

2384. Re: S: Cheapes Place for FT-50 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: John Trigg <triggjoh@txdirect.net>
Message-ID: <925155275.157.33@news.remarQ.com>
Source record: 109955

<robh8304@my-dejanews.com> wrote in message
news:7eu8gj$s7r$1@nnrp1.dejanews.com...

> > why would you spend the money on a ft-50 when the vx-5r is much more the
radio
> for about the same price

I've considered it because I already owned an FT-10 2m xceiver....they both
use the same batteries and accessories. The VX-5R IS attractively designed
and priced...but would force me to buy a whole different set of
batteries/charger/accessories.

John - W5KXO/AAT6XM
San Antonio, TX

2385. Re: Best model truck for mobile ops?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Fred <JFred@mugs.ken>
Message-ID: <925155440.650.84@news.remarQ.com>
Source record: 109956

<you seriously consider a diesel, or any
<other engine, for that matter, take an AM receiver along and listen ...

Dug my old hf mobile out of the closet and put it in my Chevy Diesel 4X4 3/4 ton. First time I had tried mobile in years. I couldn't believe how nice it was to have no ignition noise.

2386. FA: HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Joe <joe@the-stock-market.com>
Message-ID: <3724BD84.346E8032@the-stock-market.com>
Source record: 109957
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
Come check out the Radio Shack HTX-100 for auciton on YAHOO! Nope,
not EBAY. Low reserve. Great condition. Super DX.
http://auctions.yahoo.com/auction/4294768

thanks,
Joe

2387. IC-735 keyer speed problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: gagnon@gagnon.fakeu-net.com
Message-ID: <3724b11d.1191912@news.u-net.com>
Source record: 109958

As many already know the Icom keyer unit for the ICOM 735 rig uses the mic gain slider control as the keyer speed control. Because it is a log pot the keyer speed is very difficult to adjust, with very little play allowed for great increases in keyer speed -- generally not very acceptable.

I have heard of certain modifications for this problem - such as using the squelch control instead etc. Does anyone out there have any more definitive info on such mods???

I would really appreciate a response.

Cheers....Larry Gagnon MW0AWC

2388. FT-2500M tone burst for Europe?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: gagnon@gagnon.fakeu-net.com
Message-ID: <3724b132.1213391@news.u-net.com>
Source record: 109959

I have an FT-2500m, bought in the USA but am using it in Europe. I have obtained the modification from Yaesu (jumper across JP2006) to enable the 1750Hz tone burst necessary for some European repeaters. The mod does not seem to work with the USA microphone (MH-27).

Does anyone else have this problem and know of a fix???

Your help would be appreciated.

Cheers....Larry Gagnon MW0AWC

2389. Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: The Conqueror <joetheripper@hotmail.com>
Message-ID: <3724bd5b.0@news.gulliver.fr>
Source record: 109960

I was just wondering why they still keep the Morse code testing requirements if the military doesn't use it anymore and telegraphs are not that common. I think because they stopped it for the marines, there's no point in using it in ham radio either.

-Dan K3DRQ

k3drq@qsl.net

2390. (Wanted_ CW Keyer, Keys & Reader Etc. Etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7g2gp3dhp1@bgtnsc01.worldnet.att.net>
Source record: 109961
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Am Looking For The Following Items To Purchase Or Trade For.
I Don't Need All Of This.
These Are Some Of The Models I Will Be Interested In.
If You Have Anything Along These Lines Please E-Mail Me.
73's W5IDX Houston

AEA MM-3 MorseMatic Electronic Keyer

Or

MFJ 493 Menu Driven Memory Keyer
MFJ-1315,
MFJ-551,
MFJ-5409,
MFJ-5425,
MFJ-79,

MFJ462B Multi-Reader

MFJ 452 Morse Keyboard With LCD Display
Or
MFJ 451 Morse Keyboard

MFJ 414 Tutor & Keyer

Only Need One Of The Following

Bencher Or Vibroplex Iambic Paddles
BY-1, By-2 etc.
Also 1 Straight Key

I Have Many Items I Can Trade For Please Let Me Know What You Have & What
You Might Be Interested In.

W5IDX@qsl.net
W5IDX@worldnet.att.net
Gregg.E@worldnet.att.net

2391. Kenwood G-71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: bslone316@aol.com
Message-ID: <19990426165121.20855.00001548@ng-ch1.aol.com>
Source record: 109962

After thinking it all over I have decided to lower the price on my rig to;

1. Kenwood G71A (Mint Shape!) 235.00
2. Rapid Charger for above 45.00
3. Extra Battery 20.00

Or the Total package for only 285.00!!!

N9YCE

2392. FS Tek Calibration Kits.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: "j.kyong" <j.kyong@worldnet.att.net>
Message-ID: <3724D2BA.F074A235@worldnet.att.net>
Source record: 109963
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,sci.electronics.equipment

Hi all
I have a for sale TEK Calibration Kits.
Model : KQ-8
* 067-0587-02 Calibration Fixture Signal Standarizer.
* 067-0589-00 Calibration Fixture Plug -in Extender.
* 067-0616-00 Calibration Fixture Flexible Plug-in Extender.
* 067-0616-00 Calibration Fixture Flexible Plug-in Extender.
$400.00 plus shipping
In carrying cases.
Good working condition.
Tel:714-778-5151
Thanks

2393. Re: AOR AR8200 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: bslone316@aol.com
Message-ID: <19990426165620.20855.00001551@ng-ch1.aol.com>
Source record: 109964

Do you still have the rig?

2394. Icom HM-77 and HM-77A mics--what's the diff?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7g2jeo$njm@newsops.execpc.com>
Source record: 109965

The Icom 706MKII manual indicates the touchtone pad mic for the rig is the HM-77A. I have the HM-77 and it works fine, except the audio is done quite a bit from the stock mic (HM-103--no tone pad). I have heard there are some mic mods to increase the audio. Does anyone know the diff bt the 77 and 77A or the mods for the stock mic or how to make a 77 into a 77A? K8SWD

2395. Re: Need ICOM 706MKII Audio Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7g2joi$4j@newsops.execpc.com>
Source record: 109966

Yes but what do you use in a mobile environment?
Bill wrote in message <7fqndckej1@birch.prod.itd.earthlink.net>...
>If you are referring to the mike problem experienced by many - then try a
>different mike. I use an Sm-6 and everything is fine. It was not fine with
>the handmike that came with the 706 MkII.
>
>Bill W2BLC
>
>
>

2396. Re: Yaesu Quadra Amp any comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7g2jt7$d7@newsops.execpc.com>
Source record: 109967

Price is outragous just like the Icom amp--I'd buy the Alpha for the house,
a screwdriver antenna, a IC-706MKII or FT-100 and a cheap car and go mobile
also for the price Icom and Yeasu want for those amps! K8swd
Larry Bedard wrote in message <37210888@news1.us.ibm.net>...
>Just wondering if anyone out there has any comments about the Yaesu Quadra
>amp, likes dislikes, power output, etc. Would an Alpha 87A be a better amp
>considering the extra $2000 more?
>
>Larry B. N1HMT
>
>

2397. Re: FS: Russian 6C4C (=6B4G)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <3724d2d8.1349232@news1.telia.com>
Source record: 109968
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

On 26 Apr 1999 14:35:03 -0400, randy@ultra0.rdrc.rpi.edu (Randall Bradley) wrote:

> And the manufaturer of these Russian 6B4s is?
>
> Date?
>
> _-_-randy

I am not sure, all is written i cyrillic letters and I don't read that very well.. A sheet with techical data is enclosed with each valve, and the last line reads: 3 4587 03.79 THp 10 000
The 'H' in THp is not a real H, but looks a bit like H.
The valves has a rhombic logo with the number 54 inside and the letters OTK 71 on the glassbulb. In addition to this there is the coding 6C4C, probably a date code: 85 01 and another logo which looks like a circle with a 'C' inside and three short paralell lines one the left and right of the main circle.

The valves has two getters inside, looks like a saucer upside down.
The base is black, and pin 1, 4 and 6 is missing.

Regards,

Arnold Goksoyr

DEMOSTENES A. Goksoyr
N5850 Balestrand
NORWAY
Phone +47 5769 1340
Fax +47 5769 1267
e-mail arnoldg@sf.telia.no

More than 1800 different valves in stock. Plus: sockets, transformers, caps, resistors and books about valves and valve equipment. Many rare European valve types.
You will find it at my homepage: http://demostenes.vestdata.no

2398. FS: 4 Motorola Vehical Adaptor Model # NTN5612A NEW In Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eHKn0nCk#GA.232@cpmsnbbsa03>
Source record: 109969
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have 4 Motorola Vehicle Adapter NEW in box
Model # NTN5612A Works With HT-600, MT-1000, MTX-800 Series Radios
Prices Very Depending On Witch One You Want See Web Page Below.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

2399. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Dale Harper <docdc@ix.netcom.com>
Message-ID: <7g2l94$q55@dfw-ixnews10.ix.netcom.com>
Source record: 109970

In article <3724bd5b.0@news.gulliver.fr>,
"The Conqueror" <joetheripper@hotmail.com> wrote:

>I was just wondering why they still keep the Morse code testing requirements
>if the military doesn't use it anymore and telegraphs are not that common. I
>think because they stopped it for the marines, there's no point in using it
>in ham radio either.
>
>-Dan K3DRQ
>
>k3drq@qsl.net

We are not the Marines, or any other branch of the military service.

2400. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <199903261619.PNR04011@scott.net>
Source record: 109971

The Conqueror writes:

> I was just wondering why they still keep the Morse code testing requirements
> if the military doesn't use it anymore and telegraphs are not that common. I
> think because they stopped it for the marines, there's no point in using it
> in ham radio either.

I don't want to become in the code vs. no-code debate, but CW is still very
much in use from everything from local public safety repeaters to maritime
operations. Just tune some of the HF bands, not all the cw is coming from
amateurs, it IS still used.

73 Jeff W4JEF

--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------
jeffj@scott.net w4jef@amsat.org	Reserve Patrol Captain
Satellite: Mir R0MIR-1, AO-27	Jefferson County Sheriff's Dept
200LX+BayPac+FT50=Portable Packet	QTH Birmingham, AL USA

2401. Re: Mobile radio power connector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: roncook@worldnet.att.net
Message-ID: <3728d847.4515641@netnews.worldnet.att.net>
Source record: 109972

Have you checked the Molex company ?
< http://www.molex.com >

They have what appears to be a really well-designed online catalogue.

On Sun, 25 Apr 1999 18:45:36 -0600, Larry Benko <benko@aztek-eng.com>
wrote:

>Just about all current production vhf/uhf mobile radios
>come with the same 2 pin flat bladed connector. This
>connector has the 2 flat pins at right angles to each
< snip >
Ron n1zhi
roncook@worldnet.att.net
cook@amsa.com
n1zhi@nsradio.org
ICQ: 26516311

2402. best mobile platform

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7g2lli$9lg@newsops.execpc.com>
Source record: 109973

Aluminum boat on inland lake or big ship on the high seas--great counterpoise and takeoff angles. Land boat--bigger the better. I like Gary's idea of the crew cab Ford--especially if it is a deisel (no ignition noise) but my gas Suburban works good too, can't haul as much behind it, but it carries more kids to the soccer game, has room for some amps and antenna in the back, and has more roof space for vhf/uhf separation and a lot of metal for my SGC-QMS mounted on the glass way back. There are better antennas out there, and better tuning systems, but none that I have found that you can totally ignore going off-road with tree limbs scraping on your roof (and wiping off your uhf/vhf mag mounts) and still allow you to carry on a meaningfull QSO at 500 watts on HF while in motion! Most mast mounted and screwdriver bases would have been destroyed where I have gone with my SGC stuff! My mobile is a nice place to sit on a hot rainy day while the kids play soccer or horse shows too!

K8SWD

2403. Re: Yaesu CAT system

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: mjgilbert@wcom.net
Message-ID: <3724d601.288088309@news.compuserve.com>
Source record: 109974

On Sat, 24 Apr 1999 05:57:18 GMT, amps@txrx.demon.co.uk (Steve Thompson) wrote:

>Can anyone point me to a site where I can get details of this, please?
>
>I have a FT990 but no manual for it.
>
>Thanks, Steve

Get the manual. The CAT interface is explained in excrutiating detail in the manual, so are all the rest of the features.

I also highly recommend the service manual. Real information that will actually let you work on the radio.

Matt
K8KDR

2404. FA Swan 270b

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7g2pga$rgs@journal.concentric.net>
Source record: 109975
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?viewitem&item=96334756

2405. Re: Mounting Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <eQ982DDk#GA.228@nih2naac.compuserve.com>
Source record: 109976

If you have hollow luggage rack bars as I do on my station wagon,
I got an extra set of bars from the junk yard, and put the mno's
on them and brought the coax in thru the back window.

--
PAW PCR 1000 Icom $350
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

2406. FA Zenith H-500 Transoceanic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-26 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7g2pnc$rnm@journal.concentric.net>
Source record: 109977
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?viewitem&item=96338494

2407. New to the ham radio field

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Eden Porter <paporter@vt.edu>
Message-ID: <37267AA1.3CDAE9F2@vt.edu>
Source record: 109679

I am just now getting into ham radios, and I am trying to decide whether to start on a multi-banding HT or mobile. I want something that I can use easily in my car or in my room. I like the idea of the portability of an HT, but I also want to be able to put some power into my transmissions, which is hard to find about 5-7W in an HT. Any suggetions from anyone would be appreciative.

73s,
Eden Porter
KG4CYL

ICQ: 17598034

2408. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7g5u7p$e6s@groucho.cs.ubc.ca>
Source record: 109680

"Marty Duplissey" <mduplissey@lsbs.com> writes:
>They have to keep the testing requirements because years ago they signed an
>international treaty to that effect. In order to do away with it completely
>they would either have to go back and redo the treaty (not likely) or break
>it. (more likely, ask a Native American).

Well, in the first place, the USA is not following the spirit of the treaty,
since it requires demonstrated proficiency sending as well as receiving.

In the second place, the ITU, the body responsible for the treaty you're
talking about, *does* revise things from time to time. Sometime in the
last few years, they sent around a note asking the member countries if
it seemed necessary to continue testing for Morse code proficiency
in the amateur service, since all other services had already abandoned
Morse. So the ITU is suggesting that perhaps the requirement is no
longer relevant. The national amateur radio bodies of Canada and the UK,
as well as a number of other countries, have said that they agree.
Some people think that it's inevitable that the international requirement
will eventually disappear.

However, the ARRL in the USA opposes this change because most of their
members want Morse testing to continue to be required.

If you think the USA should be in the lead in changing the treaty, rather
than one of the countries trying to prevent change, you might try
changing the ARRL's mind (if you're in the USA).

Dave

2409. Re: Yaesu VX5 PL probems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <37267D55.47DA6DF9@pobox.com>
Source record: 109681

should be about 100ms not 500 ms. Don't forget battery saver, that makes
it seem lomger too.

2410. FS: Tranquil Ham QTH in Central NJ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: "Joe Giacobello, K2XX" <k2xx@concentric.net>
Message-ID: <3726AF84.6E88C21E@concentric.net>
Source record: 109682

K2XX and K2XXX are selling their QTH in central (Green Brook) NJ and moving to the wilds of western Virginia. The QTH is located in the first ridge of the Watchung Hills, overlooking the Raritan Valley, with a line-of-sight view into Manhattan (25 miles away as the crow flies), Long Island and thence Europe and Africa. The view to the west isn't bad either, but the Rockies get in the way. Green Brook borders Plainfield, Watchung, Warren, Middlesex, Dunellen and North Plainfield, NJ.

The QTH includes a 72 ft. motorized Triex crank-up, tilt-over tower with a six band quad on top: four elements on 10, 12, 15, 17 and 20 and seven elements on six meters, all on a 24 ft. boom. There is also a Wilson TT-45 forty-five foot crank-up (manual), tilt-over tower with a 13 element two meter Yagi, a 24 element 432 MHZ Yagi and a Diamond vertical collinear for two meters. Attached to the chimney are circularly polarized Yagis for Oscar (144/435 MHZ) with azimuthal and elevation rotors. Finally, there is a 102 ft. long center fed Zepp that I use for 30, 40 and 80 meters. This whole package comes along with trained neighbors. I know it's hard to believe, but they actually help me put up and maintain my antennas. I have consistently run 1.5 KW at this QTH for more than 19 years with practically no RFI. What little there has been over all those years, has been easily and amicably resolved. My relationship with my neighbors is excellent.

As if all of the foregoing were not enough, there is also a comfortable, cozy home, a wonderful neighborhood, convenience to shopping and transportation, excellent schools and immediately adjoining neighborhoods where the home values range between $500,000 and $1,000,000.

The house was originally built in the late 30's but has been renovated several times. We made a major renovation in 1987 and followed up with a new kitchen about five years ago. There are three bedrooms, one of which we use as a shack. The accompanying walk-in closet is used as a workshop. All of the bedrooms have walk-in closets. There is a modern kitchen, an office, a living room with stone fireplace, a sun/dining room, a screened front porch, a large front patio, and a large rear deck. There is an oversized, detached, two car garage with a large workbench and additional storage. While the official lot size seems small (75X100'), its effective size is much larger because the adjacent streets do not use up all of their allowed right-of-way. The lot and its surroundings are shielded by an abundance of mature deciduous trees. The property tax is about
$3400 annually.

Rail transportation to Manhattan is five minutes (three miles) away at Dunellen. The trip to Penn Station is about 55 minutes. Route 22 is only two minutes away and I-78 (Exits 36 or 40) is about eight minutes away. I-287 is only 10 minutes away.

High school students from Green Brook Township attend Watchung Hills Regional High School, a highly considered public institution noted for its academic and athletic excellence.

If you have any interest in owning this QTH, please contact Joe at 908-756-3825 or via e-mail. If there is no interest from hamdom by June 1, we intend to offer it, though somewhat sadly, to the general public at that time. The price is firm at $255,000.

73, Joe
K2XX

2411. FA: NEW Yaesu FT-8500 144/440 Dualband Fixed/Mobile Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3726842E.794DAD23@cfu.net>
Source record: 109683
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Till Sunday, 5/2. Click here:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=97028750

Tks es 73!

2412. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <372690BC.1C65BF40@IEEE.org>
Source record: 109684
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Gord Skiffington wrote:
> Morse - Is a mode ...

Funny, Chapter 8 of "The FCC Rule Book" lists all the modes
available to the Amateur Radio Service and none of those modes
is Morse. I see CW, MCW, Phone, Image, RTTY, Data, Pulse, SS,
and Test, but no Morse.
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

2413. Re: Fall 98 Communications Quarterly ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Phil de Cadanet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <j2+mvCAsPjJ3Ew6x@g4zow.freeserve.co.uk>
Source record: 109685

Thank you CJ for taking the time to get back to me with this info.

(((73)))

Phil G4ZOW
>A quick scan of the article shows output of 700W CW or 250W AM at 100v.
>
>73, CJ K0CJ
>
>Phil de Cadanet wrote:
>>
>> Could some kind soul tell me what power output the 160m Class E PA
>> article in this edition of the magazine was?

2414. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Dave Shrader <dshrader@earthlink.net>
Message-ID: <37264FD5.F110302F@earthlink.net>
Source record: 109686
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I believe the International telecommunications Union, the international treaty that authorizes the Amateur Radio SERVICE, requires Morse Code for amateur licenses.

We have been playing with the definitions of how much morse has to be known, copied, skill level, etc. but I believe international law still requires it.

Dave

The Conqueror wrote:

> I was just wondering why they still keep the Morse code testing requirements
> if the military doesn't use it anymore and telegraphs are not that common. I
> think because they stopped it for the marines, there's no point in using it
> in ham radio either. And if you want to say it is for security, you are not
> allowed to use codes when intended to obscure meaning.
>
> -Dan K3DRQ
>
> k3drq@qsl.net

2415. Re: ICOM IC-RP4020 UHF Repeater Woes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@earthlink.net>
Message-ID: <37267457.9B5951BA@earthlink.net>
Source record: 109687

there is a person that I know that has that same repeater and they are
basicly mvoing on to the GE radios. might try Icom .

--
Richard Paul Merrell
k6jxy@earthlink.net
rpaulmerrell@netzero.net
http://home.earthlink.net/~k6jxy
ICQ: 32544231

2416. Kenwood SW-2100 Calibration:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: George Harris <kc2bcg@worldnet.att.net>
Message-ID: <7gb5ardes1@bgtnsc03.worldnet.att.net>
Source record: 109688
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Looking for the Calibration instructions for Kenwoods model SW-2100
SWR/Power Meter. The adjustment pots are not identified on the board and any
help would be greatly appreciated.
Thanks
73,
kc2bcg
George

2417. Re: Best model truck for mobile ops?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Phil de Cadanet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <QMHKxUAI5ZJ3EweI@g4zow.freeserve.co.uk>
Source record: 109729

Scott,
>I will be buying a new pickup soon...(new for me...could be used)
>Is there a particular make/model of pickup that lends itself to a
>mobile installation, either thru space arrangement, low-noise
>generating ignition, etc.?
>The planned setup would be primarily VHF/UHF, but occasionally perhaps
>HF if it makes a difference.
Shame you mentioned a pickup, otherwise I would of suggested the best
kept secret know as a Suburban with their turbo diesel.

I'm sure the pickup version will work as well.

I've recently bought a good used one and am having it shipped back here
to the UK. Nice large chassis for the other half of the dipole as I like
the low bands of HF and a steel roof for antennas.

Phil G4ZOW

2418. Re: 75 Ohm Hard line?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: K <kwin@execpc.com>
Message-ID: <7g49n2$dd@newsops.execpc.com>
Source record: 109730
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Address didnt work.

Brad Kellison KA8TOK wrote in message <37246575.BF27BF9A@four-way.net>...
>I can .. I live in the same town as Paul and YES the Info is correct.. you
can
>also go to he web site at the following address.
>
> http://www.kuggie.com/rbtip/ZDEngineering.html
>
>Gary Coffman wrote:
>
>> On Sun, 25 Apr 1999 10:13:58 -0400, "Michael Smith" <mjs@nolnet.net>
wrote:
>> >I may be getting some 3/4 or7/8 inch hard line that is 75 ohms. I
remember
>> >reading a article about using 75 ohm line. The author only did test up
to 2
>> >meters. I want to use this line on 70 cm. Will cotangent transformers
work
>> >for this band? I have heard if everything else is good you would only
get a
>> >1.5 to 1 match any how. Also do I have to mess with the antenna? I
would
>> >like to use this at a 440 repeater site and the antenna is a 4 dipole
>> >array. Is there any one that sells matching transformers?
>>
>> ZD Engineering sells transformers for most types of CATV hardline.
>> They work fine, and also serve as substitutes for the often expensive
>> hardline connectors. The address I have is 605 Balsley Avenue,
>> Findlay Ohio, 45840. The phone number is 419-424-8765. ZD
>> Engineering is owned by Paul Darwactor W8ZD. I've used these
>> transformers and can recomend them.
>>
>> (It has been some years since I've bought any. I can't guarantee
>> that the address and phone number are still good, but it is the
>> best info I have.)
>>
>> Since the SWR isn't really that high, and excess SWR loss is
>> relatively low, the question of why should we care is relevant.
>> The reason is that the reactive termination can *detune your
>> duplexer*. This leads to desense problems.
>>
>> You can work around that in a couple of ways (absorb the reactance

>> into the tuning of the duplexer, or cut the line to a multiple of a
halfwave,
>> remembering velocity factor), but it is generally better to match the
>> system up as best you can so you can freely interchange parts without
>> having to retune the entire system. A pair of these transformers are
>> useful for doing that. (You still have to get your antenna tuned
correctly,
>> or you'll have SWR on the line anyway.)
>>
>> Gary
>> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>> 534 Shannon Way | We break it |
>> Lawrenceville, GA | Guaranteed |
>

2419. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: wesley jeffries <geezer@netusa1.net>
Message-ID: <7g4h6eijg1@news.netusa1.net>
Source record: 109731

The Conqueror wrote in message <3724bd5b.0@news.gulliver.fr>...
>I was just wondering why they still keep the Morse code testing
requirements
>if the military doesn't use it anymore and telegraphs are not that common.
I
>think because they stopped it for the marines, there's no point in using it
>in ham radio either.
>
>-Dan K3DRQ
>
>k3drq@qsl.net
>
>
>It is not just a "rule" it is international law. I do think that there has
to be some dues to pay for the privilege. Its a tradition that has lasted a
long time
and maybe old fashioned but it keeps the CBers at bay

2420. Re: Using Astron RS-20A with Icom IC-746 - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3725CB22.4AE3C724@mindspring.com>
Source record: 109732

Ditto with a TS-50. That supply is not adequate for most 100 watt rigs.

Phil

Marv Luse wrote:
>
> Hello,
>
> I've been using an RS-20A power supply with my 746 and several times now
> I've had the 746 go dead in the middle of a QSO. Recycling the RS-20A
> off and on seems to fix the problem. Has anyone experienced a similar
> problem? Any thoughts as to what might be the cause?
>
> Thanks and 73,
>
> Marv
> KC0EGB

2421. Re: Need ICOM 706MKII Audio Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: wpeloqui@ismi.net
Message-ID: <7g4ls2$u5i$1@nnrp1.dejanews.com>
Source record: 109733

I have not problems using the normal hand mic. I purchased a Heil boom headset and the required pre-amp for use with an IC-706. I get no audio at all from the boom mic. I ohmed everything out, got a replacement amp from Heil. I have no clue what the problem could be. Maybe I will check the 8v from the mic cord today.

Any ideas?

Thanks,

Willie
N8MDY

--

Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

"It is unwise to stray from the simple and obvious."

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2422. Medium duty rotor for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19990427105826.04031.00000069@ng-fi1.aol.com>
Source record: 109734

BT-1 potentiometer feedback for medium duty, just back from rotor doctor.
Comes with about 100 feet of five wire control cable, and control box .
Asking 110.00 plus shipping. If interested email bobn2evv@msn.com

2423. Re: 75 Ohm Hard line?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Message-ID: <3725D4B9.9EF416FB@four-way.net>
Source record: 109735
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: KA8TOK.vcf

the website may not work but the telephone and house address sure do.

K wrote:

> Address didnt work.
>
> Brad Kellison KA8TOK wrote in message <37246575.BF27BF9A@four-way.net>...
> >I can .. I live in the same town as Paul and YES the Info is correct.. you
> can
> >also go to he web site at the following address.
> >
> > http://www.kuggie.com/rbtip/ZDEngineering.html
> >
> >Gary Coffman wrote:
> >
> >> On Sun, 25 Apr 1999 10:13:58 -0400, "Michael Smith" <mjs@nolnet.net>
> wrote:
> >> >I may be getting some 3/4 or7/8 inch hard line that is 75 ohms. I
> remember
> >> >reading a article about using 75 ohm line. The author only did test up
> to 2
> >> >meters. I want to use this line on 70 cm. Will cotangent transformers
> work
> >> >for this band? I have heard if everything else is good you would only
> get a
> >> >1.5 to 1 match any how. Also do I have to mess with the antenna? I
> would
> >> >like to use this at a 440 repeater site and the antenna is a 4 dipole
> >> >array. Is there any one that sells matching transformers?
> >>
> >> ZD Engineering sells transformers for most types of CATV hardline.
> >> They work fine, and also serve as substitutes for the often expensive
> >> hardline connectors. The address I have is 605 Balsley Avenue,
> >> Findlay Ohio, 45840. The phone number is 419-424-8765. ZD
> >> Engineering is owned by Paul Darwactor W8ZD. I've used these
> >> transformers and can recomend them.
> >>
> >> (It has been some years since I've bought any. I can't guarantee
> >> that the address and phone number are still good, but it is the
> >> best info I have.)
> >>
> >> Since the SWR isn't really that high, and excess SWR loss is

> >> relatively low, the question of why should we care is relevant.
> >> The reason is that the reactive termination can *detune your
> >> duplexer*. This leads to desense problems.
> >>
> >> You can work around that in a couple of ways (absorb the reactance
> >> into the tuning of the duplexer, or cut the line to a multiple of a
> halfwave,
> >> remembering velocity factor), but it is generally better to match the
> >> system up as best you can so you can freely interchange parts without
> >> having to retune the entire system. A pair of these transformers are
> >> useful for doing that. (You still have to get your antenna tuned
> correctly,
> >> or you'll have SWR on the line anyway.)
> >>
> >> Gary
> >> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> >> 534 Shannon Way | We break it |
> >> Lawrenceville, GA | Guaranteed |
> >

[One or more binary attachments are retained only in the source text.]

2424. WTB: Kenwood SM-230 scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <19990427112222.02096.00000070@ng153.aol.com>
Source record: 109736

Looking for a mint Kenwood SM-230 station monitorscope

73

KA7THA

2425. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <O#xdR9Lk#GA.86@ntdwwaaw.compuserve.com>
Source record: 109737

Hi Guys,

There are those (including the league) who say that code is old fashioned and out-dated. In difficult band conditions there are four modes that won't make it - AM, FM, USB, LSB. CW will make it a go when the others won't. In 1999 everyone seems to be a spin artist, CW is as effective as ever, and entirely valid as a tested element on amateur exams.

de WB8YQJ/6

2426. FS: 14/28 v DC Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <7g4m5q$g6d$1@bgtnsc03.worldnet.att.net>
Source record: 109738

NEW government surplus 14v/28v power supply. 163 lbs(that's right,163 lbs) 11 to 17 volts on one tap,23 to 32 volts on the other. BOTH taps are fully adjustable through their range. 14 volt tap has 100 amps and the 28 volt has 50 amps. This is the supply that'll last a lifetime,and thru your great grandchildren. $350,picked up,FIRM,or,you pay motor freight from Birmingham,AL 35126. This is the "MOTHER of ALL Power Supplies!"

2427. FS: DJ-G5 Alinco-2 antennas!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Kostas <katsandim@nao.forthnet.gr>
Message-ID: <3725D58D.A90E12CC@nao.forthnet.gr>
Source record: 109739

For sale Alinco DJ-G5. It's new (December) with his manual and his box.
In 2W. W
ith leather case.
And a small magnetic antenna for the car, receive 25-999Mhz, transmit
2m-20cm and Midland VHF antenna for the house.
All with $350+shipping

2428. Blowbys and replacement of diodes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <3725ebdc1vtanpl$mr2ice@news.uga.edu>
Source record: 109740

My TS-850 has a blowby at 8.8MHz at about -60 db. Not a big problem but sometimes annoying. Is this caused by inadequate diodes used for switching? Has anybody replaced these diodes in TS-850? They seem to be surface mounted.

Ignacy, NO9E

2429. re: cw

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990427121543.03914.00000118@ng-cd1.aol.com>
Source record: 109741

As I recall-I believe cw takes a lil less space than am,fm and ssb? I wonder why I use several Ten Tec rigs? 73s KlNDV

2430. Re: Northstar

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Chuck <chuck@chucks2way.com>
Message-ID: <01be90d0$06fa0b00$8f5277d1@default>
Source record: 109742
Cross-posted to: alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.noncomm,rec.radio.swap

Rosey Rosenbaum <bili@iquest.net> wrote in article
<NYhQ2.9$F4.114@news1.iquest.net>...
> Does anyone happen to know the homepage for the Northstar Company that
makes
> the Northstar 9500.
>
> Thanks for all the help.
> Rosey
> bili@iquest.net
>
>
>
>

http://www.northstarradios.com

(I think!)

2431. FS: Kenwood TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Pacific Crest <pcrest@teleport.com>
Message-ID: <37257F68.55BF2BE7@hotmail.com>
Source record: 109743

Kenwood TH-G71A, excellent condition, 10 months old. Used only
occasionally as a backup to mobile unit. Bought for $300, now sells new
for $280. Will sell
for $230. Original box, manual, battery and wall charger.

I pay shipping in United States.

Dan, NX9C

2432. Re: Northstar

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Hillbilly Dave <daves@oztech.com>
Message-ID: <7g4v45$2p3$1@news1.alltel.net>
Source record: 109744
Cross-posted to: alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.noncomm,rec.radio.swap

>
>http://www.northstarradios.com
>
>(I think!)

Duh!

2433. Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: mike <general@evcom.net>
Message-ID: <01be90dc$f45700e0$26d98fd0@general.evcom.net>
Source record: 109745

I have a Alinco ALD-24T/e Vhf/ Uhf Dual Band Transceiver. I need a Microphone. Can anyone help? Thank You. Mike KE4MVP.

2434. Wanted: FM Radio at 115 Mhz.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Shahid Ahmed <shahid@netclass.com>
Message-ID: <372604F1.47201BFE@netclass.com>
Source record: 109746

Iam interested in buying a FM radio operating between 90-130 Mhz specially at 115Mhz.
Any pointers would be appreciated.

I dont mind buying old/new, depends on the cost.

cheers,
shahid

2435. Re: Universal M8000 Decoder FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Mark Miller <mcm55@busprod.com>
Message-ID: <37260979.1E364BCF@busprod.com>
Source record: 109747
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Hi W. Charles, why are you selling this?

W. Charles Alexander wrote:

> Universal M8000 v 7.5 Decoder for sale see
> http://www.universal-radio.com/catalog/decoders/0087.html for details
> In Excellent condition 775.00 shipped to the 48
> Apx 1 year old Box and Manual included
> --
> ==========
> 73 de charlie
> W. Charles Alexander
> KC8IKG 39.951 N 83.124 W
> Columbus, Ohio USA
>
> Drake R7, R8B & ICOM R8500
> Antennas: 33 Ft Off-Cneter Fed Dipoles, 45 Ft Longwires
> Slinky Dipole and a Dressler ARA 60 Active Antenna (All In Attic)
> Decoders: Universal M8000
> ==========

2436. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: GARR <garr@apexmail.com>
Message-ID: <OYnzhBOk#GA.186@rpc1284.daytonoh.ncr.com>
Source record: 109748

Right on!! R&L Electronics is a terrible place to buy a radio. They have done the same to me and others. In fact I bought a radio and it had been used by someone yet was sold as new. I had a big argument with Larry who thinks he is god.

robert@news.bonomi.com wrote in message <7g42gb$aie@enews3.newsguy.com>...
>In article <3707CC1F.69359DE0@seidata.com>,
>Randy and Cara Randall <crrandal@seidata.com> wrote:
>>drgrant@ziplink.net wrote:
>>
>>> On 3 Apr 1999 22:53:55 GMT, kd7ctr@aol.com (KD7CTR) wrote:
>>>
>>> >I bought a mobile rig a week ago from RLS Electronics in Arkansas. It did not
>>> >suit my needs so I took it back yesterday. The rig had not even been
>>taken out
>>> >of the packaging. The person at the store told me that I would have to pay a
>>> >15% return fee. He also told me that he had not received a return
>>before. I am
>>> >sorry, that is redicilous!!! I had not even taken the rig out of the
>>packaging
>>> >and I get charged? I had been a loyal customer in the past and spent a few
>>> >dollars in the store. Come to talking to several HAMS in the club
>>here, he has
>>> >been a pathalogical lier and dishonest in the past. The sad part is He is a
>>> >HAM. I wanted to spread the message so noone else has to take a loss
>>as I did.
>>> > 73s KD7CTR
>>>
>>> It's called a restocking fee, all low margain businesses have them,
>>> HRO and others included. Wrapped or unwrapped, it doesnt matter,
>>> because you just screwed up the store's stock count, so they "fine"
>>> you for it.
>>>
>>> -Mike
>>
>>There is a store in my area called R&L Electronics. Same story there about
>>the restocking fee. Their trade in price on a 2 week old Alinco DJ-5T was
>>unbelievable! $110.00 for a radio that was "as new" in the original box.
>

>Questions:
> 1) Would _you_ pay "new" price for that unit if somebody *else* had
> bought it, used it for 2 weeks, and returned it?
> 2) Would you feel 'ripped off' if it was represented as 'new', and then
> you found out it was 'pre-owned"?
>
>
>Notes:
> a) the 'overhead cost' to a store of taking back a 'used' (even
minimaly
> so) unit is =significantly= greater than what is involved in a 'new'
> unit. "Somebody" has to unpack it, verify that "everything's there",
> and that 'it all works, and works -right-', and then package it up
again.
> this takes a non-trivial amount of time and knowledge. these things
> cost money.
> b) selling an item costs money. regardless of whether it's new or used.
> while it's 'sitting in inventory', it's occupying space, that the
store
> pays rent on. Then there's the salesman's time answering any
questions.
> etc.
> c) Yes, the seller 'made a profit' on the original sale. *BUT* now he
has
> to sell it _again_. And has a *second* set of 'overhead' costs
> associated with the item.
> d) _if_ he could/would re-sell the item as "new", the absolute most he
> could give you for it, *without*losing*money* on the deal is the
'whole-
> sale cost'.
> e) as a 'general case', an item loses 25-30% of its value when it is
sold
> the first time. There are exceptions for particularly desirable
objects,
> but, in broad, thats the figure. Multiple reasons -- doesn't have
> the 'prestige value'/'snob appeal' of "new"; _warranty_ may not
transfer,
> etc., etc. ad nauseum.
> f) this all means, for example, that something that sells for $200
'new',
> has a 'retail' selling value of about $150 when in 'used, but
like-new'
> condition. That's what the store can expect to *sell* it for, after
> they take it back as a 'trade in'. They have to 'buy' it, in trade-in
> value for *less*, so they have a 'margin' to cover the overhead costs
> and make a profit on it.
> g) if they -don't- "make a profit" on the trade-in (*NOT* counting the
> original sale), there is, in general, very little incentive to "do"
> the trade-in. They may lose a sale 'now' on the more-expensive
piece,

> but it _will_ sell later. The 'cost' to the store of *not* doing the
> deal involving the trade-in is the 'carrying cost' of having the
higher
> priced item in inventory for a longer period, _less_ whatever they
> would have 'lost' on re-selling the traded-in item.
> h) That cost is relatively *small*. assume the store leases space for
> $36/sq.ft./year. Assume this unit occupies (or prevents anything
> else from occupying) one sq ft of space (that's floor-to-ceiling :)
> Assume that the item will take an extra one month to sell. oh, wow.
> There's a whole THREE DOLLARS worth of negotiating room.
>
>
>Real-world data:
> I do a -lot- of business with a store that sells new and used personal
>computer systems. both buying from them, and selling to them. used
>machines, all else being equal (i.e. 'like new' condition) sell for 75-80%
>of the price for 'new' machines. They _buy_ used systems at approx 60% of
>anticipated selling price. Thus 'buy' value of a 'used, like new' system
>is thus appros 48% of 'new' price. even if only 'a couple of weeks old'.
>
>
>
>

2437. Re: Fall 98 Communications Quarterly ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <3725CF69.D168C272@visi.com>
Source record: 109749

A quick scan of the article shows output of 700W CW or 250W AM at 100v.

73, CJ K0CJ

Phil de Cadanet wrote:
>
> Could some kind soul tell me what power output the 160m Class E PA
> article in this edition of the magazine was?
>
> Was it running at 12v?
>
> Thank you.
>
> Phil G4ZOW
> http://www.bigradios.com - My favourite site.

2438. Re: Wanted: FM Radio at 115 Mhz.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990427152349.06548.00000142@ng-co1.aol.com>
Source record: 109750

The Icom 706MKII will transmit from .03 Mhz to 199.99.9 Mhz On AM,FM,CW,SSB

Big $$$$$$

2439. Re: Wanted: FM Radio at 115 Mhz.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7g53nl$br6@groucho.cs.ubc.ca>
Source record: 109751

Shahid Ahmed <shahid@netclass.com> writes:
>Iam interested in buying a FM radio operating between 90-130 Mhz specially
>at 115Mhz.

Are you sure 115 MHz is the frequency you want? 118-136 MHz is allocated
to aircraft communications worldwide, and that uses AM, not FM.

Dave

2440. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: quinkman@aol.com
Message-ID: <19990427160446.01820.00000371@ng-ca1.aol.com>
Source record: 109752

Why did you buy a "new radio" that was used by someone else??

2441. WTB: Yaesu FT-8100 or Kenwood TM-733A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <3725AA97.A440D2F1@ix.netcom.com>
Source record: 109753
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for either Kenwood TM-733A or Yaesu FT-8100 dual-bander. State condition and price. Reply to address below.

****
Duke -NA1A- Direct Line: (310) 649-2226
E-mail: na1a@qsl.net or mailto:na1a@ix.netcom.com
****

2442. Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: nxyrva@ivyyntrarg.pbz
Message-ID: <3725d771.1786325@newshost.li.net>
Source record: 109754
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

On Fri, 23 Apr 1999 13:51:47 -0700, "Cole Cunningham"
<cole@coltechinc.com> wrote:

>The RF is not nearly as hazardous as talking on one while driving....

Keep saying it. If we can keep just one person from driving up onto
the sidewalk, or crashing into the stopped cars in front of him on a
highway ...
--
Al - aklein at villagenet dot com

2443. Ham Radio & Electronics Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <7g5arcibf1@nnrp1.dejanews.com>
Source record: 109755

Hello All,

This is Mike, KQ6MU.
Check out my Web Page that has stuff on:

Satellites, Satellite Tracking, HF/VHF/UHF,
Yaesu, FT-847 & FT-50R Page, Classifieds,
HF Rig Reviews, and tons of Ham Radio
& Electronics Resource Links.

Here is the URL:

http://kq6mu.8m.com

Webmasters: Please add me to your links section, I will
return the favor.

Thanks & 73,

Mike Green

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2444. TM 11-2715, Installation of Radio Sets in Military Jeeps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Ben Azari <bijan@armyradio.com>
Message-ID: <925245192.20661.14.nnrp-03.9e98f6bb@news.demon.co.uk>
Source record: 109756

The Complete TM 11-2715, Technical Manual, Installation of Radio Sets in Military Jeeps.
http://www.armyradio.com/publish/TM_11-2715/TM_11-2715.htm

Articles on:
Model AQST East German 'HRO' Receiver.
Communication Equipment of The North Vietnamese Army and the Viet Cong.
Collection of Japanese W.W.II Military Radios.
Russian Military Radios.
The Iraqi Radios of Desert Storm.
http://www.armyradio.com/publish/Articles/Your_Articles.htm

Other useful information on Military Radios and Vehicles.
http://www.armyradio.com/publish/Information.htm

Army Radio Sales Co. Specialise in Military Communications Equipment.
website at www.armyradio.com

--

Ben Azari
Army Radio Sales Co.
HTTP: www.armyradio.com
HTTP: www.armyradio.co.uk
E-Mail: sales@armyradio.com

2445. Yaesu FT-50R Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <7g5b8biru1@nnrp1.dejanews.com>
Source record: 109757

Hello All,

This is Mike, KQ6MU.
I have a Yaesu FT-50R Web Page.
It has technical specs., features list, and
accessory list.
Check it out:

http://kq6mu.8m.com/ft-50r.html

Thanks & 73,

Mike Green KQ6MU

DM04 Palmdale, CA

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2446. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Greg Baker <bakergsj@maranatha.net>
Message-ID: <34qV2.5890$%L2.257019@news6.ispnews.com>
Source record: 109758
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Morse Code has its uses and should be encouraged, but not worry too much about those who don't know the code. I think the opportunity to pump signals out on a narrow band to distant parts of the world has its own charms.

The US Marines still use Morse code, and a few of us keep our keys handy just in case.

Greg Baker
WB3EBO.
Old Rusty Fist.

The Conqueror wrote in message <3726276f.0@news.gulliver.fr>...
>I was just wondering why they still keep the Morse code testing requirements
>if the military doesn't use it anymore and telegraphs are not that common. I
>think because they stopped it for the marines, there's no point in using it
>in ham radio either.

2447. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: The Conqueror <joetheripper@hotmail.com>
Message-ID: <3726302f.0@news.gulliver.fr>
Source record: 109759

I know but isnt it in testing for emergencies?

-Dan
Dale Harper <docdc@ix.netcom.com> wrote in message
news:7g2l94$q55@dfw-ixnews10.ix.netcom.com...
> In article <3724bd5b.0@news.gulliver.fr>,
> "The Conqueror" <joetheripper@hotmail.com> wrote:
>
> >I was just wondering why they still keep the Morse code testing
requirements
> >if the military doesn't use it anymore and telegraphs are not that
common. I
> >think because they stopped it for the marines, there's no point in using
it
> >in ham radio either.
> >
> >-Dan K3DRQ
> >
> >k3drq@qsl.net
>
> We are not the Marines, or any other branch of the military service.
>
>

2448. Re: Morse code:I dont mean we shouldnt learn it for fun!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: The Conqueror <joetheripper@hotmail.com>
Message-ID: <37263032.0@news.gulliver.fr>
Source record: 109760

I dont mean we shouldnt learn it for fun! I know it and enjoy sending it.
I mean why is it a testing requirement if no one uses it anymore, thus its
not necessary for emergency communication.

CATsysop <catsysop@aol.comdiebot> wrote in message
news:19990426232849.03910.00001925@ng32.aol.com...
> >
> >Good for you and your very good attitude. I'm not a big fan of it myself
> >but I learned it enough to get my advanced ticket and still use it when
the
> >band conditions get bad. What most people are not aware of is that by
> >international treaty the government MUST keep the code as a requirement
for
> >access to the HF bands. They have no choice.
> >
> >Marty
> >N5KBP
>
> This is true, and from what I have gathered by reading the updates in CQ,
they
> only have to have a 5wpm code requirement to adhere to the treaty. This
is
> some of the basis for the new license structure. I am learning code so
that I
> can at least get my Tech+, and am shooting for General.
>
> Tom
> KC8KZY

2449. Looking for Kenwood TM241 2m service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: JGW <quad65@nospam.hotmail.com>
Message-ID: <mrqV2.4699$B55.329243@dfiatx1-snr1>
Source record: 109761

Does anybody know were I can find one.

email me at wallgren@gte.net

Thanks,

Jim

2450. Need ICOM schematic and parts info.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Frank Davis <fdavis@nf.sympatico.ca>
Message-ID: <37263457.34A0520F@nf.sympatico.ca>
Source record: 109762

Help I am in need of the schematic diagram for the ICOM
PS15 power supply.
Also can you cross reference an ICOM number on a transistor
to a commercial
number.

The transistor number is : D468 and it comes from the
control board in an ICOM
AT500 ATU.

73 Frank VO1HP

Pls reply direct:
fdavis@nf.sympatico.ca

2451. Re: Morse code:I dont mean we shouldnt learn it for fun!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <LQqV2.3449$_c7.156871@news15.ispnews.com>
Source record: 109763

Re-read my post. The government HAS to test you by international treaty.

Marty
N5KBP

The Conqueror wrote in message <37263032.0@news.gulliver.fr>...
>I dont mean we shouldnt learn it for fun! I know it and enjoy sending it.
>I mean why is it a testing requirement if no one uses it anymore, thus its
>not necessary for emergency communication.
>
>CATsysop <catsysop@aol.comdiebot> wrote in message
>news:19990426232849.03910.00001925@ng32.aol.com...
>> >
>> >Good for you and your very good attitude. I'm not a big fan of it
myself
>> >but I learned it enough to get my advanced ticket and still use it when
>the
>> >band conditions get bad. What most people are not aware of is that by
>> >international treaty the government MUST keep the code as a requirement
>for
>> >access to the HF bands. They have no choice.
>> >
>> >Marty
>> >N5KBP
>>
>> This is true, and from what I have gathered by reading the updates in CQ,
>they
>> only have to have a 5wpm code requirement to adhere to the treaty. This
>is
>> some of the basis for the new license structure. I am learning code so
>that I
>> can at least get my Tech+, and am shooting for General.
>>
>> Tom
>> KC8KZY
>
>

2452. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <MQqV2.3450$_c7.156871@news15.ispnews.com>
Source record: 109764

They have to keep the testing requirements because years ago they signed an international treaty to that effect. In order to do away with it completely they would either have to go back and redo the treaty (not likely) or break it. (more likely, ask a Native American).

Marty
N5KBP

The Conqueror wrote in message <3726302f.0@news.gulliver.fr>...
>I know but isnt it in testing for emergencies?
>
>-Dan
>Dale Harper <docdc@ix.netcom.com> wrote in message
>news:7g2l94$q55@dfw-ixnews10.ix.netcom.com...
>> In article <3724bd5b.0@news.gulliver.fr>,
>> "The Conqueror" <joetheripper@hotmail.com> wrote:
>>
>> >I was just wondering why they still keep the Morse code testing
>requirements
>> >if the military doesn't use it anymore and telegraphs are not that
>common. I
>> >think because they stopped it for the marines, there's no point in using
>it
>> >in ham radio either.
>> >
>> >-Dan K3DRQ
>> >
>> >k3drq@qsl.net
>>
>> We are not the Marines, or any other branch of the military service.
>>
>>
>
>

2453. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: w2upX@mindspring.com
Message-ID: <37264024.9804835@news.mindspring.com>
Source record: 109765
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
<joetheripper@hotmail.com> wrote:

>I was just wondering why they still keep the Morse code testing requirements
>if the military doesn't use it anymore and telegraphs are not that common. I
>think because they stopped it for the marines, there's no point in using it
>in ham radio either.
>-Dan K3DRQ
>
>k3drq@qsl.net
>
With your logic, shouldn't you go through basic training before you
get a ham license?

2454. WTB: Bird 43 slugs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <7g5gr5$4b4@dfw-ixnews9.ix.netcom.com>
Source record: 109766

```
Looking for:
10A (25-60 MHz @ 10W)
25A (25-60 MHz @ 25 W)

Thanks for reading!
```

2455. Re: Morse code:I dont mean we shouldnt learn it for fun!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <199903271838.PNR04312@scott.net>
Source record: 109767

The Conqueror writes:

> I dont mean we shouldnt learn it for fun! I know it and enjoy sending it.
> I mean why is it a testing requirement if no one uses it anymore, thus its
> not necessary for emergency communication.

Hmmm.... you just said you use it and enjoy it but then you said no one uses
it. What exactly are you trying to say <grin>?

73 Jeff W4JEF

--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------
jeffj@scott.net w4jef@amsat.org	Reserve Patrol Captain
Satellite: Mir R0MIR-1, AO-27	Jefferson County Sheriff's Dept
200LX+BayPac+FT50=Portable Packet	QTH Birmingham, AL USA

2456. WTD: Instructions on how to make an AM radio the 'old-fashioned' way!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: huntingtonbears@worldnet.att.net
Message-ID: <37264c7a.7771381@netnews.worldnet.att.net>
Source record: 109768

Can anyone help me find instructions on how to make an AM receiver the 'old-fashioned' way using a toilet paper tube, copper wire, a 9V battery, and a crystal?? Please email me or post an URL. My nephews and their summer nights thank you.
bb
huntingtonbears@worldnet.att.net

2457. WTB. Used duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Eddy Baer <ebaer@kearney.net>
Message-ID: <01be9101$635285e0$54fda2d0@ebaer>
Source record: 109769

Looking for used duplexers for two meters. Please send type of duplexers
and any specs, to ebaer@kearney.net

2458. Re: Instructions on how to make an AM radio the 'old-fashioned' way!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7g5m1lsfb1@bgtnsc02.worldnet.att.net>
Source record: 109770

Hello Gregg Here W5IDX Please Visit This Sight For Information On Building
Crystal & Regenerative Sight.
This Is A Fantastic Sight http://www.midnightscience.com/
73's W5IDX Houston
http://home.att.net/~gregg.e/index.html

BB wrote in message <37264c7a.7771381@netnews.worldnet.att.net>...
>Can anyone help me find instructions on how to make an AM receiver the
>'old-fashioned' way using a toilet paper tube, copper wire, a 9V
>battery, and a crystal?? Please email me or post an URL. My nephews
>and their summer nights thank you.
>bb
>huntingtonbears@worldnet.att.net
>

2459. Wanted Keyers & Keys & Morse Tutor (CW Items Needed)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7g5ma0$8a$1@bgtnsc02.worldnet.att.net>
Source record: 109771
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Am Looking For The Following Items To Purchase Or Trade For.
I Don't Need All Of This.
These Are Some Of The Models I Will Be Interested In.
If You Have Anything Along These Lines Please E-Mail Me.
73's W5IDX Houston

AEA MM-3 MorseMatic Electronic Keyer

Or

MFJ 493 Menu Driven Memory Keyer
MFJ-1315,
MFJ-551,
MFJ-5409,
MFJ-5425,
MFJ-79,

MFJ462B Multi-Reader

MFJ 452 Morse Keyboard With LCD Display
Or
MFJ 451 Morse Keyboard

MFJ 414 Tutor & Keyer

Only Need One Of The Following

Bencher Or Vibroplex Iambic Paddles
BY-1, By-2 etc.
Also 1 Straight Key

I Have Many Items I Can Trade For Please Let Me Know What You Have & What
You Might Be Interested In.

--
W5IDX@worldnet.att.net
Gregg.E@worldnet.att.net

2460. Re: Dual Bander Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Penmar Ruchschtielle <forden@opsinge.net>
Message-ID: <7g53cm$270$1@news.mr.net>
Source record: 109772

With your requirements, you must immediately rule out the Ken TMV7A. It is an absolute intermod sponge. I have moderate to heavy pager and dispatcher trouble in my area and the Ken is loaded with them throughout the 2 meter band and 440 is about as bad. Couple this with a painfully slow scan rate (4 channels per sec) and you have poor 1960's technology. Their method of overcoming this is to desense, and it does work somewhat but you now have about 4 or 5 "S" units less on all signals. Then there is the faceplate that cannot be seen on even a bright day, let alone sunny. The 8100 probably fills your bill the best. Best intermod protection. I get a dispatcher on one freq. only and nothing stops this. Decent out of band sens but don't go too far out because it does diminish somewhat unless you get an antenna for that freq. Easiest dial of all to read in bright environment but it could be larger. Equally good at different angles too. 26 channels per sec scan rate is great and fastest of all by far. Early models had an overheating problem but this seems to have been cured with mods and production changes in later units. Now the ICOM. Good intermod protection to start with and squelch control is also attenuator. It is continuously variable and so much better than Kenwoods fixed attenuation and it is easy to tune it in and out. I only need it on a couple of freqs. Scan rate is 8 channels per sec so its not the best but not as pokey as a Kenwood. I'd say its a close second to the FT8100 and some of the other features may lead you to it, like more autodials, I think. It's out of band reception is good.

DWAVE35 wrote in message <19990427013208.23640.00002140@ng141.aol.com>...
>Hello All,
>
>Suspect this will start some discussion--(hope)
>
>I am going to be purchasing a dual band radio, possibly at Dayton, and
would
>appreciate any pro / con comments on the Icom IC-2710H vs Kenwood TMV7A vs
>Yaesu FT-8100.
>
>My requirements are:
>
>That the radio has a decent front end and can handle strong commercial
signals
>(I live near a large metro area) on both bands, especially 2M.
>
>The sensitivity in the 156-162 MHz area must be very good to copy weak
signals
>in the Marine and Railroad allocations. Also 450-460 MHz.
>
>As the use will be mobile, the display must be as readable as possible in

all
>lighting conditions.
>
>Each of the rigs apparently have dual simul receive, remote mount front
panel
>capability, multiple scan options, dual speaker outputs, and cross band
repeat,
>so the assumption is that they're equal there. The comparrisons in Nov. 98
QST
>did not include the Icom 2710H. In that piece, the Yaesu did not do well in
out
>of band receive sensitivity, which is a real negitive for me.
>
>Any thoughts would be appreciated.
>
>Dave

2461. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Don or Darla Arnold <DArnold@datasync.com>
Message-ID: <37266576.5CCA2DB7@datasync.com>
Source record: 109773
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

ALL IMI ALL REQUIREMENTS (except for the ITU requirement)
and amateur radio were dropped WORLDWIDE on 1 FEB 99.

don
kb5fhx

Barry wrote:

> On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
> <joetheripper@hotmail.com> wrote:
>
> >I was just wondering why they still keep the Morse code testing requirements
> >if the military doesn't use it anymore and telegraphs are not that common. I
> >think because they stopped it for the marines, there's no point in using it
> >in ham radio either.
> >-Dan K3DRQ
> >
> >k3drq@qsl.net
> >
> With your logic, shouldn't you go through basic training before you
> get a ham license?

--
OUR WEB PAGE UPDATED 17 April 99
http://www.geocities.com/Heartland/Valley/6430 Darla and Don's Website
http://hattiesburg.net/columns/darnold.shtml My online column

DARLA (dawn) ICQ# 7341931
Don (weathernut) ICQ# 14664294

Right now we are on the threshold of whatever comes next!!!
MAYBE!!

2462. FS: Yaesu FT736R w/6M and 1.2GHz MINT!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Bob Magill <magill@ix.netcom.com>
Message-ID: <7g5pcj$put@dfw-ixnews6.ix.netcom.com>
Source record: 109774
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

I have a virtually new FT-736R with both 6M and 1.2GHz modules installed.
Orignial owner, purchased about a year ago, one of the last. Absolute mint
condition and perfect operating condition -- used little. Also has FM CTCSS
module installed. To be sold only as complete unit as listed -- the ultimate
in VHF/UHF/satt radios. Serious buyers only please! Asking $2000 (original
discounted retail more than $3000) and has both the owner and service
manuals. - dont want to sell, there will never be another VHF/UHF box like
the 736R but cannot keep the investment waiting for Phase 3D.
Expanding shack in other areas. Free 16 element 1.2 GHz yagi (commercial)
with
purchase!! ($100 original cost).
Contact Bob / N6MTU / email: magill@ix.netcom.com --- will call and discuss
with serious buyers.

2463. where to find the fests

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: n9vjg19nospam@idt.net
Message-ID: <n9vjg19nospam-2704992148290001@ppp-25.ts-11.nyc.idt.net>
Source record: 109775

http://n-lemma.com/FBOM/

Click around to "Watt's Happening"

2464. TNC 1 EPROMS`

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Dennis Jacobson <n6ng@bigfoot.com>
Message-ID: <37267202.62E6@bigfoot.com>
Source record: 109776

Hello All...

Anyone have any of the old TNC1 EPROMS left over and laying around.
If so, I would like to try them here on an old AEA PKT1 tnc.
I have KISS chips for the same if anyone has any need at all (but I
can't imagine why one would).
Thanks
73... Dennis N6NG
(Remove XX from my "Reply Address" to respond)
Retired: Just another road kill on the Information Highway.

2465. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <3726986A.950@nbnet.nb.ca>
Source record: 109777
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Howdy Dan....In all the hoopola about whether anyone should or can't use morse anymore.....a few points never seem to be brought out...or are only mentioned briefly.

Morse - Is a mode that allows communications to be copied verbatim easily (you can come close on voice or often do it if words are standardized but its not easy)......
- Is a mode that is indeed digital but which requires the most rudimentary interfacing and for which our own "processor" causes error correcting and speed compensating depending on the ability of the other "terminal" or "line" conditions.
- Is a mode which transcends language and dialect barriers when suitable signals are used...such as the international "Q" signals...and others. Hard to get most computer systems to do that yet and our ability to merely speak one language (english for example) with a wide variation of accents is hard enough sometimes.
- Is a mode whose "standardization" is unheard of in communications, where for at least a hundred years was not obsolete for the purpose of basic communications (stuff that's GOOD for critical use...such as lifesaving...and cheap commerce).
- Is a mode which, when the equipment is tired....just needs a good dinner and a cup o coffee to revive it.....stuff we have around anyway !
- When send using CW transmission (the 2 are NOT the same!) is extremely effective, using suitable narrow filters at both ends, for solid communications under the worst circuit noise and conditions. It might not be the very best...but when you consider the rudimentary equipment needed it becomes mighty attractive.
- Is a mode which, because it only requires very basic equipment, lends itself well to "field repairability".....a handy thing if you've ever sat in a remote spot and listened to digital signals that couldn't connect to you...telling yourself...."if they'd only just turn 'em on and off...I could get the message! After all...what is slower....a slow sent message or one that never arrives????

There's likely lots of other good and bad reasons why anyone should keep morse alive. Yep its old.....but well made and the fact that it hasn't undergone a million transformations tells us all that it works well. It is slow, but when mere text will suffice, is an adequate method of communication in conjuction with simple equipment. It does require skill to use...but everything we do also does (Tell me that a windows NT system hung up on a satellite link doesn't require skill to figure out what happened!). There is also a thing about operating morse that only

morse operators may truely feel...but its a kindred spirit that transcends whether you were a mere ham or a skilled commercial operator, a struggling boy scout trying it or a pilot who was able to make himself understood when his mic stopped working. To that last end I can only offer that to those who WON'T use it...it will always be a thing despised....to those who do or have, a thing revered.

73 - Gord VE1AJF...(and merchant R/O in recent times :)

2466. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <XXuV2.1587$v3.270530@news21.ispnews.com>
Source record: 109778
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Bravo!

Gord Skiffington wrote in message <3726986A.950@nbnet.nb.ca>...
>Howdy Dan....In all the hoopola about whether anyone should or can't use
>morse anymore.....a few points never seem to be brought out...or are
>only mentioned briefly.
>
> Morse - Is a mode that allows communications to be copied verbatim
>easily (you can come close on voice or often do it if words are
>standardized but its not easy)......
> - Is a mode that is indeed digital but which requires the
>most rudimentary interfacing and for which our own "processor" causes
>error correcting and speed compensating depending on the ability of the
>other "terminal" or "line" conditions.
> - Is a mode which transcends language and dialect barriers
>when suitable signals are used...such as the international "Q"
>signals...and others. Hard to get most computer systems to do that yet
>and our ability to merely speak one language (english for example) with
>a wide variation of accents is hard enough sometimes.
> - Is a mode whose "standardization" is unheard of in
>communications, where for at least a hundred years was not obsolete for
>the purpose of basic communications (stuff that's GOOD for critical
>use...such as lifesaving...and cheap commerce).
> - Is a mode which, when the equipment is tired....just
>needs a good dinner and a cup o coffee to revive it.....stuff we have
>around anyway !
> - When send using CW transmission (the 2 are NOT the same!)
>is extremely effective, using suitable narrow filters at both ends, for
>solid communications under the worst circuit noise and conditions. It
>might not be the very best...but when you consider the rudimentary
>equipment needed it becomes mighty attractive.
> - Is a mode which, because it only requires very basic
>equipment, lends itself well to "field repairability".....a handy thing
>if you've ever sat in a remote spot and listened to digital signals that
>couldn't connect to you...telling yourself...."if they'd only just turn
>'em on and off...I could get the message! After all...what is
>slower....a slow sent message or one that never arrives????
>
>There's likely lots of other good and bad reasons why anyone should keep
>morse alive. Yep its old.....but well made and the fact that it hasn't
>undergone a million transformations tells us all that it works well. It
>is slow, but when mere text will suffice, is an adequate method of
>communication in conjuction with simple equipment. It does require

>skill to use...but everything we do also does (Tell me that a windows NT
>system hung up on a satellite link doesn't require skill to figure out
>what happened!). There is also a thing about operating morse that only
>morse operators may truely feel...but its a kindred spirit that
>transcends whether you were a mere ham or a skilled commercial operator,
>a struggling boy scout trying it or a pilot who was able to make himself
>understood when his mic stopped working. To that last end I can only
>offer that to those who WON'T use it...it will always be a thing
>despised....to those who do or have, a thing revered.
>
>73 - Gord VE1AJF...(and merchant R/O in recent times :)

2467. Re: VX-5R and RT Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: robh8304@my-dejanews.com
Message-ID: <7g31e6$gk3$1@nnrp1.dejanews.com>
Source record: 109802

In article <7ffdmm$e45@dfw-ixnews8.ix.netcom.com>,
"Frank Krozel" <frank@electronicinstrument.com> wrote:
> Russ and others:
> Make sure you have the radio unlocked.
> Frank
> Russ wrote in message <7fe5g1$c0n$1@news.citnet.com>...
> >Just bought a new VX-5 R and the admsE software. Cannot get the software
> >to retreive data from the VX5R. New update from RT seems to work on the
> >VX1. Using the same cable on both radios. Any info is welcome.
> >
> >
> >
> >Russ
> >
> >N3HPX
> > are you using the adapter with it? I just got my software today ,and no
prob yet everything works fine thus far
> >
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2468. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: roncook@worldnet.att.net
Message-ID: <37250a41.17311901@netnews.worldnet.att.net>
Source record: 109803

I'm not getting into the "code debate" but I am learning the code. At present it's required for all the license classes in which I'm interested: General, Advanced, Extra.

Aside from that, code is another method of communication just like American Sign Language or Braille.

Personally, I want to learn Morse code.

On Mon, 26 Apr 1999 15:06:43 -0400, "The Conqueror" <joetheripper@hotmail.com> wrote:

>I was just wondering why they still keep the Morse code testing requirements
>if the military doesn't use it anymore and telegraphs are not that common. I
>think because they stopped it for the marines, there's no point in using it
>in ham radio either.
>
>-Dan K3DRQ
>
>k3drq@qsl.net
>
>

Ron n1zhi
roncook@worldnet.att.net
cook@amsa.com
n1zhi@nsradio.org
ICQ: 26516311

2469. Motorola sp 21

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: robh8304@my-dejanews.com
Message-ID: <7g35rr$kj2$1@nnrp1.dejanews.com>
Source record: 109804

Can any one give me any info ont this radio? Is this a pll or crystal controled? Where is the marker at to tell you what freq it is on? If you can email my friend directly it is he who needs the info. His addr is ATI!APS!mrb@tfx.attmail.com . thnx in advance

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2470. FA:EBAY GREAT YAESU GEAR!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: rperry5524@aol.com
Message-ID: <19990426222518.09807.00002584@ng-fv1.aol.com>
Source record: 109805

FOR AUCTION ON EBAY: YAESU FT101E ITEM#96055178
YAESU YO-100 SCOPE ITEM#96070435
YAESU YO-301 SCOPE ITEM#96079824
YAESU FT250B TRANSVERTER ITEM#96088516
YAESU FT650B TRANSVERTER ITEM#96091486
YAESU FT650 TRANSVERTER ITEM#96094807
YAESU SPEAKER PHONE PAYCH ITEM#96101041
THES ITEMS ARE IN GREAT CONDITION THANKS JERRY!!!!

2471. NEED YAESU FT-101ZD SERVICE MANUAL WILL PAY FOR COPIES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: madmob01@aol.com
Message-ID: <19990426224331.13723.00000920@ngol01.aol.com>
Source record: 109806

I am looking for a yaesu ft 101zd service manual. I will pay for copies and shipping to my address. If you have one e-mail me at Mad Mob 01@Aol.com.
Tnx

73 Rob K8RFS

2472. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: catsysop@aol.comdiebot
Message-ID: <19990426232849.03910.00001925@ng32.aol.com>
Source record: 109807

>
>Good for you and your very good attitude. I'm not a big fan of it myself
>but I learned it enough to get my advanced ticket and still use it when the
>band conditions get bad. What most people are not aware of is that by
>international treaty the government MUST keep the code as a requirement for
>access to the HF bands. They have no choice.
>
>Marty
>N5KBP

This is true, and from what I have gathered by reading the updates in CQ, they only have to have a 5wpm code requirement to adhere to the treaty. This is some of the basis for the new license structure. I am learning code so that I can at least get my Tech+, and am shooting for General.

Tom
KC8KZY

2473. FS 50 foot tower, 4 element beam

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Ken Ihara <ihara@fas.harvard.edu>
Message-ID: <7g3aqf$8lf$1@news.fas.harvard.edu>
Source record: 109808

60 foot rohn tower and 4 element beam. Rotor. Located in Saratoga Springs, New York. You take it down and drive it away :)...

How much are towers worth these days??? Will take any reasonable offer.

Ken Ihara

--
Ken Ihara '99
Concentration: Skiing, sushi, snowboarding
Hobbies: Electrical, Computer and Systems Engineering

111 Pforzheimer Mail Center
Cambridge MA, 02138
617 493 0435

If urgent, my cell phone number is 905 6896
!!!NOTE: ALL FOOD RELATED CALLS ARE URGENT!!!

2474. Collins FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990427005235.25857.00002214@ng-fq1.aol.com>
Source record: 109809

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95173751

Check out a fabulous S-Line!

2475. Dual Bander Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: dwave35@aol.com
Message-ID: <19990427013208.23640.00002140@ng141.aol.com>
Source record: 109810

Hello All,

Suspect this will start some discussion--(hope)

I am going to be purchasing a dual band radio, possibly at Dayton, and would appreciate any pro / con comments on the Icom IC-2710H vs Kenwood TMV7A vs Yaesu FT-8100.

My requirements are:

That the radio has a decent front end and can handle strong commercial signals (I live near a large metro area) on both bands, especially 2M.

The sensitivity in the 156-162 MHz area must be very good to copy weak signals in the Marine and Railroad allocations. Also 450-460 MHz.

As the use will be mobile, the display must be as readable as possible in all lighting conditions.

Each of the rigs apparently have dual simul receive, remote mount front panel capability, multiple scan options, dual speaker outputs, and cross band repeat, so the assumption is that they're equal there. The comparrisons in Nov. 98 QST did not include the Icom 2710H. In that piece, the Yaesu did not do well in out of band receive sensitivity, which is a real negitive for me.

Any thoughts would be appreciated.

Dave

2476. SALE: 433 MHz. 9600 Baud Packet Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: bgwatson@earthlink.net
Message-ID: <37264ce1.258579705@news.earthlink.net>
Source record: 109811
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have the following equipment for sale:

Motorola Maxar 80 UHF radio
MFJ 1270B TNC
Paccom 9600 baud modem installed

The radio is crystalled and tuned for 433.15 MHz, and puts out
approximately 15 watts. The equipment was taken out of service
working, a part of the network here in northern CA.

Power cables for the radio and TNC are included. A manual for the TNC
is also included.

I am asking $150, but I am open to other offers.

Thanks for reading this message, and please send me an email if you're
interested.

--
Brad Watson
MailTo:bgwatson@earthlink.net
WWW: http://home.earthlink.net/~bgwatson/
ICQ: 174987 Pager: http://wwp.mirabilis.com/174987
CCRA: http://home.earthlink.net/~bgwatson/ccra/

2477. SALE: Triplexers/Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: bgwatson@earthlink.net
Message-ID: <37254c55.258439464@news.earthlink.net>
Source record: 109812
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have TWO Austin Antenna 2M/220/440 triplexers with N connectors on all ports. I also have ONE Comet 6M/10M duplexer with UHF connectors (PL-259/SO-239). They are all working and in excellent condition. I would like to sell them as a package for $100. If you would like them, please send me an email. Thanks very much for your interest!

--
Brad Watson
MailTo:bgwatson@earthlink.net
WWW: http://home.earthlink.net/~bgwatson/
ICQ: 174987 Pager: http://wwp.mirabilis.com/174987
CCRA: http://home.earthlink.net/~bgwatson/ccra/

2478. [BRAND NEW]==>>Motorola RLN4008B Rib Boxes<<===

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19990427021553.13116.00002308@ng25.aol.com>
Source record: 109813

Yep:

A few are still left...These are "Brand New" Still in the Anti-Staic Bag, box, with
instructions. The RLN4008B's are used by the Professional Tech that do
programming of Motorola Portables and Mobiles all the time.

Asking $175.00ea+$8.00 for shipping and handling

Also have a few used ones as well for $150.00ea. has Instructions, but
no original box.

Terms:

Acceptable PrePayment in the form of a Postal Money Order (if you desire
immediate processing) or a Personal Check is AOK too if you do not mind
a short delay in bank processing time

Monty

2479. Re: wtb inexpensive 2 meter all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: "Jeffrey M. Swiger" <"N8NOE(NoSpam)"@Ameritech.Net>
Message-ID: <37255774.6E1BFB4E@Ameritech.Net>
Source record: 109814
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Jack, A store close to me has a Kenwood TS-700A All-Mode $200.00.....
2Meter, AM/SSB/FM/CW This one in particular has a added Pre-Amp also...
The Store is " Michigan Radio" The phone number is (1-800-TRU-HAMM)
I owned one of these rigs, and had a blast with it... They got it on the
used rack,
Call and ask.... Good luck, You'll love this rig... Jeff Swiger-N8NOE

jack wrote:

> looking for a inexpensive 2 meter ssb rig.older is fine,in good working
> order.
> thanks jack n9iif

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

2480. WTB: Old tubes: 245, 50, 250, VT-52, WE275, WE252

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Ghostbuster <page99@c2i.net>
Message-ID: <7g3n1v$c7g$1@romeo.dax.net>
Source record: 109815

Need 1-4 of these tubes.

John

2481. FS: HF MILITARY MANPACK RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: janadalREMOVETHIS@earthlink.net
Message-ID: <372567C7.1A9F6B4F@earthlink.net>
Source record: 109816
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,misc.survivalism,alt.ham-radio.marketplace,alt.military.collecting,alt.survival

```
For Sale: Military manpack HF radio
URC87 a.k.a. Southcomm SC-130D.
2-12 MHz, 18 Watt, USB, LSB, CW.
With Battery Box, User's Manual, Handset.
Good used condition.

$775 plus shipping from CA.

email to: janadal@earthlink.net
or remove REMOVETHIS from return email addr
(spam protection).
```

2482. TM-V7A Time Out Timer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: k4jdh@my-dejanews.com
Message-ID: <7g3ssr$8l8$1@nnrp1.dejanews.com>
Source record: 109817

Page 81 of the manual says the TOT is locked to 3 minutes when repeater functions are used. Can this be changed? This sounds like a FCC requirement for Type Acceptance.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2483. FS: Motorola HT-600 UHF With ANI Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#6QzoNIk#GA.118@cpmsnbbsa02>
Source record: 109818
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

As of APR 27,1999
The
HT-600 UHF With ANI Keypad
Comes with Battery, Antenna & 1 hour Desk Top Charger.
is now $300.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

2484. Re: FT100 10m problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: M <markt103@hotmail.com>
Message-ID: <925201642.7942.0.nnrp-06.9e981d99@news.demon.co.uk>
Source record: 109819

Yes. I am very impressed with the radio as a whole. I admit that breakthrough on 10m is not good and Yaesu are investigating this at present. The breakthrough is very weak and does not impede general operation of the band but I would like it sorted.

I have been away from the radio for some time and I suppose the latest receivers should be better than my old TS430 but I have never been able to pull out such distant signals before. I am also very happy with reports of 'superb audio' and the distances I am achieving on 2m / 70cm considering the mobile antenna sitting on a drain cover.

>>
>
>

2485. RCP2 program by Kenwood for my TS870S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Eric SENSI <esensi@efa.be>
Message-ID: <7g3tr1$8k8@news3.euro.net>
Source record: 109820

Hi there,

I have a brand new Kenwood TS-870s that I'd like to control with my computer
but with the RCP2 program on the kenwood's web site, I can only control a
TS-570S ! They didn't provide the file for the 870 !

If someone have the TS870.RAD file (or 870.RAD)... please send a copy to my
e-Mail address...

Best 73's

ON1MFO op. Eric

toonfish@hotmail.com

or

esensi@efa.be

2486. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: robert@news.bonomi.com
Message-ID: <7g42gb$aie@enews3.newsguy.com>
Source record: 109821

In article <3707CC1F.69359DE0@seidata.com>,
Randy and Cara Randall <crrandal@seidata.com> wrote:
>drgrant@ziplink.net wrote:
>
>> On 3 Apr 1999 22:53:55 GMT, kd7ctr@aol.com (KD7CTR) wrote:
>>
>> >I bought a mobile rig a week ago from RLS Electronics in Arkansas. It did not
>> >suit my needs so I took it back yesterday. The rig had not even been
>taken out
>> >of the packaging. The person at the store told me that I would have to pay a
>> >15% return fee. He also told me that he had not received a return
>before. I am
>> >sorry, that is redicilous!!! I had not even taken the rig out of the
>packaging
>> >and I get charged? I had been a loyal customer in the past and spent a few
>> >dollars in the store. Come to talking to several HAMS in the club
>here, he has
>> >been a pathalogical lier and dishonest in the past. The sad part is He is a
>> >HAM. I wanted to spread the message so noone else has to take a loss
>as I did.
>> > 73s KD7CTR
>>
>> It's called a restocking fee, all low margain businesses have them,
>> HRO and others included. Wrapped or unwrapped, it doesnt matter,
>> because you just screwed up the store's stock count, so they "fine"
>> you for it.
>>
>> -Mike
>
>There is a store in my area called R&L Electronics. Same story there about
>the restocking fee. Their trade in price on a 2 week old Alinco DJ-5T was
>unbelievable! $110.00 for a radio that was "as new" in the original box.

Questions:
1) Would _you_ pay "new" price for that unit if somebody *else* had
bought it, used it for 2 weeks, and returned it?
2) Would you feel 'ripped off' if it was represented as 'new', and then
you found out it was 'pre-owned"?

Notes:
a) the 'overhead cost' to a store of taking back a 'used' (even *minimaly*
so) unit is =significantly= greater than what is involved in a 'new'
unit. "Somebody" has to unpack it, verify that "everything's there",
and that 'it all works, and works -right-', and then package it up again.
this takes a non-trivial amount of time and knowledge. these things

cost money.
b) selling an item costs money. regardless of whether it's new or used. while it's 'sitting in inventory', it's occupying space, that the store pays rent on. Then there's the salesman's time answering any questions. etc.
c) Yes, the seller 'made a profit' on the original sale. *BUT* now he has to sell it _again_. And has a *second* set of 'overhead' costs associated with the item.
d) _if_ he could/would re-sell the item as "new", the absolute most he could give you for it, *without*losing*money* on the deal is the 'whole-sale cost'.
e) as a 'general case', an item loses 25-30% of its value when it is sold the first time. There are exceptions for particularly desirable objects, but, in broad, thats the figure. Multiple reasons -- doesn't have the 'prestige value'/'snob appeal' of "new"; _warranty_ may not transfer, etc., etc. ad nauseum.
f) this all means, for example, that something that sells for $200 'new', has a 'retail' selling value of about $150 when in 'used, but like-new' condition. That's what the store can expect to *sell* it for, after they take it back as a 'trade in'. They have to 'buy' it, in trade-in value for *less*, so they have a 'margin' to cover the overhead costs and make a profit on it.
g) if they -don't- "make a profit" on the trade-in (*NOT* counting the original sale), there is, in general, very little incentive to "do" the trade-in. They may lose a sale 'now' on the more-expensive piece, but it _will_ sell later. The 'cost' to the store of *not* doing the deal involving the trade-in is the 'carrying cost' of having the higher priced item in inventory for a longer period, _less_ whatever they would have 'lost' on re-selling the traded-in item.
h) That cost is relatively *small*. assume the store leases space for $36/sq.ft./year. Assume this unit occupies (or prevents anything else from occupying) one sq ft of space (that's floor-to-ceiling :) Assume that the item will take an extra one month to sell. oh, wow. There's a whole THREE DOLLARS worth of negotiating room.

Real-world data:
I do a -lot- of business with a store that sells new and used personal computer systems. both buying from them, and selling to them. used machines, all else being equal (i.e. 'like new' condition) sell for 75-80% of the price for 'new' machines. They _buy_ used systems at approx 60% of anticipated selling price. Thus 'buy' value of a 'used, like new' system is thus appros 48% of 'new' price. even if only 'a couple of weeks old'.

2487. Re: Texas Star DX250

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <u1hV2.458$uf6.33683@news20.ispnews.com>
Source record: 109822
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Better hurry... Ebay will knock off your ad.

--

||||||||||||||||||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||||||||||||||||||

Ringer @twcny.rr.com> <kingall1<nospam> wrote in message
news:BNLU2.6331$YU1.10353@newsr2.twcny.rr.com...
> See item at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95873952
>
> thanx for your interest!
>
>

2488. Re: Yaesu VX5 PL probems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Daksie@webtv.net
Message-ID: <18337-37258A8D-3@newsd-104.iap.bryant.webtv.net>
Source record: 109823

I sent mine in for repair just last week. Have not gotten it back
obviously, but I've heard after Yaesu "fixes" the problem...it's only a
½ second delay...Woo-Hoo!!!

2489. Yaesu FT-736R forsale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: zzdx@aol.com
Message-ID: <19990427081209.01539.00000015@ng11.aol.com>
Source record: 109824

Yaesu FT-736R with 6 and 1296 modules, built-in keyer, and SP-767P speaker/
phone patch. Excellent condition.$1750. I'm the original owner. Call
914-533-6653 or e-mail at ZZDX@aol.com. 73, George

2490. FS: TEK. HP & misc. Test Equipt.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: "David L. Jones" <k4dlj@bellsouth.net>
Message-ID: <3725A979.D3331EFF@bellsouth.net>
Source record: 109825
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics.equipment,sci.electronics.repair,sci.electronics.misc

Hello all!
Have the following items for sale:
1-Tektronix 7A19 - $20.00
1-Tektronix 7D01/DF1 (no probes) - $45.00
1-Tektronix - 4952 - joystick - $10.00
1-Tektronix - P6056/6059 - probe new in factory pack - $15.00
2-TIF model VA105 volume air balancer - both for $20.00
1-Genrad 1269A power supply 300vdc50ma/6.3vac3amps- $10.00
1-General Microwave model N-422-A Power head 1-12ghz
3-Systec model TM107A - temp meter - $10.00each
1-Data I/O model 29A with Unipak 2 - $40.00
1-Data I/O Chipsite- $15.00
1-Elgar model 251 with 400B oscillator - $75.00
1-Macbeth model TD504 Densitometer - Digital - works - $50.00
1-HP 608D Sig. gen. - 10-420mhz - works good tested on all ranges and physically in good condition- $95.00
1-HP 8403A modulator - $25.00
1-HP1630D with pod's 2-10272A, 2-10271A no grabbers but have connectors to make your own. Unit does not self test but in good physical condition and powers up fine. - $70.00
1-HP 1600A Logic state analyzer with (2)-10231C & grabbers, (1)-10230C with grabbers - tests OK - $50.00
1-HP1600A with (2)-10231C and (2)-10230C both with grabbers - $60.00 tests ok.
1-HP428B - NO probe - good condition/new style - $30.00
6-RF Industries UNIDAPT cable assembly kit with rack holder - NEW! - factory packed - $10.00each.
1-HP 1607A Logic State Analyzer - with (1)- 10231C and (1)-10230C both with grabbers- $45.00
1-HP10248C 8 bit probe with grabbers and case - $10.00
Thanks for reading this and best 73 de Dave K4DLJ

2491. R8500, R10& Scout, AR8200 All items are Sold Tkx!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <7g4b7qmuq1@athena.netset.com>
Source record: 109826
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

The R8500, R10 & Scout, AR8200 are all Sold
Thanks to all!

73
Charlie

2492. Re: Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Tom McDermott <mcdermot@NOSPAM.aud.alcatel.com>
Message-ID: <3725B1CF.3597AF6D@NOSPAM.aud.alcatel.com>
Source record: 109827
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Considering the comments on velocity factor, you willl want to measure the
resonant frequencyt of the notch with some type of equipment. The stubs
I've built had to be tuned to frequency.

If you need higher notch-Q (at the expense of slightly less notch depth) you
can use a longer stub (i.e.: 3/4 wavelength, 5/4 wavelength - don't forget the

Vf adjustment).

Another approach to improving the notch filter is to use multiple notch
filters
separated by a 1/4 wave transmission line.

```
<--1/4-->
In ------+--------+------- Out
| |
| |
stub stub
```

I've used this techniques to knock down a paging transitter signal located
very, very close (a few feet away). Tuning of the stubs was necessary. Start

with them long, and snip off 1/2" pieces to bring them into resonance. For
longer stubs, RG-213 gives better notch depth than RG-58 (due to lower loss).

Tom, N5EG

Michael Smith wrote:

> Does any one have info on building notch filters to be used as a low power
> notch duplexer. I have heard you can make a notch out of shorted coax
> stubs. Are the stubs 1/4 waves at the notch frequency? Anyone have plans
> for these types of filters.
>
> Mike
>
> mjs@nolnet.net

2493. Fall 98 Communications Quarterly ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-27 00:00:00 UTC
From: Phil de Cadanet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <M8ONtSAvkZJ3Ew+J@g4zow.freeserve.co.uk>
Source record: 109828

Could some kind soul tell me what power output the 160m Class E PA article in this edition of the magazine was?

Was it running at 12v?

Thank you.

Phil G4ZOW
http://www.bigradios.com - My favourite site.

2494. 6mtr or all ban w/ 6mtr used or new

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Eric Hancock <EricHancock@nettally.com>
Message-ID: <3727AFAF.5BAD90A8@nettally.com>
Source record: 109579

I'm looking for a used 6mtr or hf with 6mtr capibilities.. I mostly want ssb, fm, and cw, but any combo of these will help. I dont have much money, I'm only 15 yrs old. I am also interested in building on if you know of any beginner assimbily kits. Please email me, I dont check the groups that often. Just kill the part that says "deletethisbit." and then send the rest. Thanks, Eric Hancock (KG4CJV)

--
Eric Hancock (KG4CJV)
KG4CJV@deletethisbit.nettally.com
EricHancock@deletethisbit.nettally.com
hancock@deletethisbit.tfn.net

2495. WTB: Hallicrafters SR-34

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: "R. Fraser" <rfraser@ix.netcom.com>
Message-ID: <3727C244.3D30@ix.netcom.com>
Source record: 109580

Still looking for this venerable 6&2 transceiver. Any information would
be appreciated.

2496. FS: Hallicrafters S-51 AC-DC Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: rfsay@att.net
Message-ID: <rfsay-2804992150200001@12.78.97.21>
Source record: 109581
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

FS: Hallicrafters S-51 AC-DC Operated Fixed frequency and Multi-Band Superhet Receiver. Pitch control knob is missing. All tubes are present but radio has loud hum. I would suggest recapping and changing of the line cord. Buyer pay cost and shipping from New Jersey.

Ranges are as follows:

Range A - 200-300kc Fixed
Range B - 2.0-3.0mc Fixed
Range C - 2.0-3.0mc Fixed

Range 1 - 132-405kc
Range 2 - 485-1530kc
Range 3 - 1450-4550kc
Range 4 - 4.2-13.0mc

Please make offer through email !

Thanks in advance,
Bob Sayers

2497. FS: HP Photosmart C20 Digital Camera- Repriced

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Bill <bsplaine@sonic.net>
Message-ID: <3727BF26.A22F8A21@sonic.net>
Source record: 109582
Cross-posted to: rec.crafts.carving,rec.crafts.woodturning,rec.woodworking,rec.radio.amateur.equipment,rec.radio.swap

I've been told my price for this camera is too high.. Here is a reduced
price.
HP Photosmart C20 Digital Camera currently listed at Egghead.com for
$299.99

I'm asking $250+actual shipping. This camera is unused/brand new with
the
full warranty......

It is a great camera for taking pics of your creativities to share on a
website.

Please look at the description below.

I can't seem to copy the entire URL, so for full info:

Please go to www.egghead.com
Then click on "SURPLUS" and "Digital Imaging/Scanners"
Finally click on "Digital Cameras"
You will see the "HP Photosmart C20" listed
Click on that title and you will see the description
--
<\ />
(o o)
- - - - - - - - - - - - - --oo0--(0)--0oo--- - - - - - - - - - - - -
Bill Splaine My Web Page: http://www.sonic.net/~bsplaine
N6GHG,'96 FLHTCUI, Woodworking, Woodcarving

2498. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3727C53A.E682BA2F@netdoor.com>
Source record: 109583
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Skywarn founder?

magee KF5DE

Don or Darla Arnold wrote:

> ALL the below are VERY CORRECT and TRUE, BUT,
> is that ANY reason to use it on a TEST for getting your ticket
> keep the subbands..if you want, EXPAND them if you like
> IF we use this MODE to test people should we not have a test to see if
> you can talk correctly for phone, type correctly for packet,
> and expand that by building your own computer for digital modes.
> THAT'S ALL I AM AGAINST IS FOR A TEST
> keep the mode if it makes you happy but don't use it for TESTING.
> NUFF SAID
> DON
> KB5FHX
> NCI-1070
> MARS AREA COORDINATOR
> ARES RACES OPERATOR
> SKYWARN FOUNDER
> 21 YEARS IN NAVAL COMMUNICATIONS
>
>
> Gord Skiffington wrote:
>
>> Howdy Dan....In all the hoopola about whether anyone should or can't
>> use
>> morse anymore.....a few points never seem to be brought out...or are
>>
>> only mentioned briefly.
>>
>> Morse - Is a mode that allows communications to be copied
>> verbatim
>> easily (you can come close on voice or often do it if words are
>> standardized but its not easy)......
>> - Is a mode that is indeed digital but which requires
>> the
>> most rudimentary interfacing and for which our own "processor"
>> causes
>> error correcting and speed compensating depending on the ability of
>> the
>> other "terminal" or "line" conditions.

>> - Is a mode which transcends language and dialect
>> barriers
>> when suitable signals are used...such as the international "Q"
>> signals...and others. Hard to get most computer systems to do that
>> yet
>> and our ability to merely speak one language (english for example)
>> with
>> a wide variation of accents is hard enough sometimes.
>> - Is a mode whose "standardization" is unheard of in
>> communications, where for at least a hundred years was not obsolete
>> for
>> the purpose of basic communications (stuff that's GOOD for critical
>> use...such as lifesaving...and cheap commerce).
>> - Is a mode which, when the equipment is tired....just
>> needs a good dinner and a cup o coffee to revive it.....stuff we
>> have
>> around anyway !
>> - When send using CW transmission (the 2 are NOT the
>> same!)
>> is extremely effective, using suitable narrow filters at both ends,
>> for
>> solid communications under the worst circuit noise and conditions.
>> It
>> might not be the very best...but when you consider the rudimentary
>> equipment needed it becomes mighty attractive.
>> - Is a mode which, because it only requires very basic
>> equipment, lends itself well to "field repairability".....a handy
>> thing
>> if you've ever sat in a remote spot and listened to digital signals
>> that
>> couldn't connect to you...telling yourself...."if they'd only just
>> turn
>> 'em on and off...I could get the message! After all...what is
>> slower....a slow sent message or one that never arrives????
>>
>> There's likely lots of other good and bad reasons why anyone should
>> keep
>> morse alive. Yep its old.....but well made and the fact that it
>> hasn't
>> undergone a million transformations tells us all that it works
>> well. It
>> is slow, but when mere text will suffice, is an adequate method of
>> communication in conjuction with simple equipment. It does require
>> skill to use...but everything we do also does (Tell me that a
>> windows NT
>> system hung up on a satellite link doesn't require skill to figure
>> out
>> what happened!). There is also a thing about operating morse that
>> only
>> morse operators may truely feel...but its a kindred spirit that

>> transcends whether you were a mere ham or a skilled commercial
>> operator,
>> a struggling boy scout trying it or a pilot who was able to make
>> himself
>> understood when his mic stopped working. To that last end I can
>> only
>> offer that to those who WON'T use it...it will always be a thing
>> despised....to those who do or have, a thing revered.
>>
>> 73 - Gord VE1AJF...(and merchant R/O in recent times :)
>
> --
> OUR WEB PAGE UPDATED 17 April 99
> http://www.geocities.com/Heartland/Valley/6430 Darla and Don's Website
>
> http://hattiesburg.net/columns/darnold.shtml My online column
>
> DARLA (dawn) ICQ# 7341931
> Don (weathernut) ICQ# 14664294
>
> Right now we are on the threshold of whatever comes next!!!
> MAYBE!!
>

2499. W.T.T. HF & PS for Duelbander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Gary Baker <gbaker@pacifier.com>
Message-ID: <3727c30b.0@news.pacifier.com>
Source record: 109584

HI,
I have a Icom 730 and matching ps-15 power supply that I just do not use.
Would like to trade for a Icom 2710 duel bander.
HF is in very good condition andhave manual also.

73
Gary
N7GB

2500. WTB 2 meter all-mode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Russ Freeman <jrf9949@garnet.acns.fsu.edu>
Message-ID: <3727C5A3.258BBA80@garnet.acns.fsu.edu>
Source record: 109585

I would like to buy a used, reasonably priced (<$325) 2 meter all-mode
rig. Please respond by e-mail.
James, KF4ZFS

2501. Used Test Equipment for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <7g8hf3mta1@nntp4.atl.mindspring.net>
Source record: 109586

Used test equipment for sale at www.rftest.com

Updated 4/28/99

2502. Watkins Johnson HF1000 or Racal 6790GM -Which is better?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Ken Osmond <kenos23@nospam.com>
Message-ID: <3727CBE0.D2E0B1FF@nospam.com>
Source record: 109587
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.swap

I'm about to buy one of these high end receivers and
don't want to make a mistake. Please help me to
avoid being disappointed. Both receivers are used,
but appear to be in good condition. I'm not able to
see either of them, as they are being sold on-line.

The Racal 6790GM is surplus, but appears to be in
good shape with five original crystal filters: .4, 1.6,
3.2, 6.8 and 18 KHz.

The Watkins Johnson HF1000 Is in mint condition,
with all the original equipment. (box, manuals, etc.)

If you have experience with either (or both) of these fine
receivers, Please reply here. Thanks ever so much.

2503. FS Dentron Clipperton L HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <3727CF57.18AA@dirtball.com>
Source record: 109588
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment,dfw.forsale

Hello all,
I have a Dentron Clipperton L forsale. It has new
572b's, new band switch and all of the Capacitors and diodes
have been replaced. I have schmatics too. The amp is wired
for 220 with 100 watts drive 1200 watts out on 80-meters.
The band coverage on this amp is 160-15. I'm asking 500bucs
plus shipping. If you are interested drop me a line. You
can see a picture of the amp as well as my station by clicking
here. http://www.dirtball.com/station.html
73 and thanks for reading
Oris N3CND,
Email:
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

2504. Re: A new ham that needs advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <3727D03E.CD3439D3@engr.csulb.edu>
Source record: 109589

Yeah well the appealing thing about the 220MHz range is that there is a decent amount of activity on it. I live in Southern California. I like the 1 1/4 meter due to the fact that the people I hear on it are very friendly. The 2m freqs here a re a bit crowded and there is even a few freqs where the guys just cuss and yell at each other at any hour of the day. That is a huge turn off to 2m. Oh well. I like 220MHZ from what I hear. the people are super nice and there is alots of room. Thanks for your input 73'....KF6VVQ,,,,joseph

2505. Re: Kenwood TM732 mod. Anyone help?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: "Jeffrey M. Swiger" <"N8NOE(NoSpam)"@Ameritech.Net>
Message-ID: <3727D1B3.D0A2F797@Ameritech.Net>
Source record: 109590

What I see is :
1) Cut W1
2) Remove resistor R20 &R21 if presant
3) Jump R19 & R22
4) Add a 22pf chip cap in position C348 on the 440TX-RX board for 800MHz RX...
This si the best I can find? I have a 621 in the car and wish it were a Yaesu!!! 73, Jeff N8NOE

Paolo Sassoli wrote:

> Hi to all.
>
> I've just read on another list that the Kenwood TM732
> can be modified to improve the UHF RX intermodulations
> (it seems that Kenwood does it).
>
> Does anyone out there know if this mod is described somewhere
> in the web?
>
> I just found mods for RX and TX band spreading.
>
> Thanks to all.
>
> Paolo IK2LNH

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

2506. FS: ICOM IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3727D215.42C0BBBC@postoffice.pacbell.net>
Source record: 109591
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Dual band ht,2 mtrs and 440.Radio is in excellent condition with very low mileage.Includes radio,antenna,box,book,wall charger,original nicad battery pack and optional BP-170 battery case.$225
Thanks AL

2507. Re: FT-100 GENERAL COVERAGE info ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: "Jeffrey M. Swiger" <"N8NOE(NoSpam)"@Ameritech.Net>
Message-ID: <3727D28C.1947E05F@Ameritech.Net>
Source record: 109592

This si a site for the FT-847, But there is a lot of questions and answers fot the 100 here. Look at the home site, I think there is a link to more FT-100 Information... If you find a good FT-100 Site, Pass it back to me. A friend is getting a FT-100 in a while and I'll passs it to him.. The FT-847, GREAT RIG! The ATAS-100 Antenna, (Could live without it)..... 73 N8NOE

nrc wrote:

> Sirs,
>
> Where can I get any General Coverage modification for FT-100 ?
>
> 73,
> Igor
> VR2ZQZ / KC5VFV

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

2508. Re: FT-100 GENERAL COVERAGE info ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: "Jeffrey M. Swiger" <"N8NOE(NoSpam)"@Ameritech.Net>
Message-ID: <3727D2C9.7EEFAA02@Ameritech.Net>
Source record: 109593

This si a site for the FT-847, But there is a lot of questions and answers fot the 100 here. Look at the home site, I think there is a link to more FT-100 Information... If you find a good FT-100 Site, Pass it back to me. A friend is getting a FT-100 in a while and I'll passs it to him.. The FT-847, GREAT RIG! The ATAS-100 Antenna, (Could live without it).... 73 N8NOE
http://www.en.com/users/rayd/ft-847/wwwboard/wwwboard.html
Sorry, I didn't send the link with the first msg....

nrc wrote:

> Sirs,
>
> Where can I get any General Coverage modification for FT-100 ?
>
> 73,
> Igor
> VR2ZQZ / KC5VFV

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

2509. Re: WTB 2 meter all-mode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: "Jeffrey M. Swiger" <"N8NOE(NoSpam)"@Ameritech.Net>
Message-ID: <3727D48A.F4BFBC9D@Ameritech.Net>
Source record: 109594

Kenwood TS-700A 2M All-Mode, Michigan Radio (Used Rack) $200.00
There Number is : 1-800-TRU-HAMM
This rig even has a AM, Plus the owner installed a Pre-Amp... Good Rig..

Russ Freeman wrote:

> I would like to buy a used, reasonably priced (<$325) 2 meter all-mode
> rig. Please respond by e-mail.
> James, KF4ZFS

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

2510. WTB SCOUT 80&40 MTR MODULES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Van Sias <wa7fab@internetcds.com>
Message-ID: <3727D3D7.31D085D@internetcds.com>
Source record: 109595

want 40 and 80 meter plug in modules for scout 555. thanks Van, K7VS

2511. Motorola Talkabout SLK 280s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3727D588.7988@ix.netcom.com>
Source record: 109596

I have two top of the Motorola line of FRS radios. 14channels, 38pl tones, 2 mile range. They come with Nickel Metal Hydride rechargable batteries and chargers and a copy of the manual. These radios are in like new condition. $190 for everything shipped. For more info check out the link.
http://www.mot.com/LMPS/RPG/NA/portables/talkabout/talkabout_280_color.html

2512. FS: Yaesu FT-736R w/6M and 1.2GHz MINT !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Bob Magill <magill@ix.netcom.com>
Message-ID: <7g8kng$ppd@dfw-ixnews9.ix.netcom.com>
Source record: 109597
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

I have a virtually new FT-736R with both 6M and 1.2GHz modules installed.
Orignial owner, purchased about a year ago, one of the last. Absolute mint
condition and perfect operating condition -- used little. Also has FM CTCSS
module installed. To be sold only as complete unit as listed -- the ultimate
in VHF/UHF/satt radios. Serious buyers only please! Asking $2000 (original
discounted retail more than $3000) and has both the owner and service
manuals. - dont want to sell, there will never be another VHF/UHF box like
the 736R but cannot keep the investment waiting for Phase 3D.
Expanding shack in other areas. Free 16 element 1.2 GHz yagi (commercial)
with
purchase!! ($100 original cost). Have original 736 box and packing for
shipment!!!
Contact Bob / N6MTU / email: magill@ix.netcom.com --- will call and discuss
with serious buyers.

2513. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <372784B2.5908@imt.net>
Source record: 109598
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

The Conqueror wrote:
>
> I was just wondering why they still keep the Morse code testing requirements

To weed out the serious from the lazy and stupid.

> if the military doesn't use it anymore and telegraphs are not that common. I
> think because they stopped it for the marines, there's no point in using it
> in ham radio either.

What the heck do any of these points have to do with Morse code in the
amateur service?

And if you want to say it is for security, you are not
> allowed to use codes when intended to obscure meaning.

Somehow you managed to obscure the meaning of your entire post.
_ _... ..._ _ Tracy

>
> -Dan K3DRQ
>
> k3drq@qsl.net

2514. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3727855D.4989@imt.net>
Source record: 109599
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Edward L. Dowdy wrote:
>
> Bravo!
>
> Gord Skiffington wrote in message <3726986A.950@nbnet.nb.ca>...
> >Howdy Dan....In all the hoopola about whether anyone should or can't use
> >morse anymore.....a few points never seem to be brought out...or are
> >only mentioned briefly.
> >
> > Morse - Is a mode that allows communications to be copied verbatim

Morse is not a mode,but a language that is the common one used on the
mode continuous wave.Tracy

2515. FS: DJ191

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: "G.Singer" <deltacom@bwn.net>
Message-ID: <3727E8BA.A27383BE@bwn.net>
Source record: 109600

Greetings,
I have an Alinco DJ191 2 meter HT for sale. The unit is about 6 months
old and still under warrantee. I have box, manual and all packing
materials.
$160.00 shipped CONUS
Thanks,
Gerry
--

Gerry Singer KC0CAT
Regional Director W.A.R.N. Weather Awareness Resource Network
Loc:40 09 38N 103 12 50W Grid Square DN80jd N/E Colorado
Pro 2042 W/Optocom 535 MX7000 Pro67 Pro2004 DX390 W/MFJ 784
R5000 W/MFJ VersaTunerII Azden PCS2000 HTX-242 Alinco DJ191
Icom H16 and U16 Yaesu VX 5R President Lincoln Grant XL
.....and lots of antennas!
Scanner,Weather and Ham Radio web site
http://www.geocities.com/CapeCanaveral/Lab/5137

2516. Re: WTB Gonset GSB-100 working or not

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Mike de Wey <sjsharks@saber.net>
Message-ID: <925365334.684.38@news.remarQ.com>
Source record: 109601
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I found a great GSB-100. Thanks to all who responded with offers and help
73 de WB6VSE
Mike de Wey <sjsharks@saber.net> wrote in message
news:925173542.803.98@news.remarQ.com...
> So far not luck with my search for GSB-100. Thought I had a bite. I really
> want to get mine or yours on the air again. Let me know what you may have.
> Thanks,
> Mike/WB6VSE
> e-mail me please.
>
>

2517. Glass Mount 2 meter antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: TULSADAD@webtv.net
Message-ID: <20443-3727E6C8-14@newsd-122.bryant.webtv.net>
Source record: 109602

I am considering installing an MFJ-1734 glass mounted antenna on my car.
I don't know much about them and would like to hear anyone who has
installed one,as to how they perform and any problems involved with
installation. Any info would be greatly appreciated

Dick --KB5WTQ

2518. Glass Mount 2 meter antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: TULSADAD@webtv.net
Message-ID: <20442-3727E714-36@newsd-122.bryant.webtv.net>
Source record: 109603

I am considering installing an MFJ-1734 glass mounted antenna on my car.
I don't know much about them and would like to hear anyone who has
installed one,as to how they perform and any problems involved with
installation. Any info would be greatly appreciated

Dick --KB5WTQ

2519. FS TEKMETER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Rod <pratch@postoffice.pacbell.net>
Message-ID: <3727F704.32CB35CC@postoffice.pacbell.net>
Source record: 109604

For Sale:

Tektronix THM565 TekMeter True RMS Multimeter with Autoranging Scope

Oscilloscope Capabilities
Digitizers, Channels: Two
Maximum Sample Rate: 25 MS/s per channel
Bandwidth: DC to 5 MHz
Vertical Sensitivity: 5 mV to 500 V/div
Peak Detect: 40 ns
Record Length: 256 points
Reference Waveforms: 8 waveforms
Setup Storage: 8
Reference Screens: 8
Acquisition Modes: Sample, Spike Detect, Smooth, Roll, Dynamic Display
DSP
Trigger Modes: Auto-Level, Auto, Normal, Single Shot
Operation Modes: Autorange, Manual, Single Shot, AC-line Test; AC-line
Test
w/Time & Date Stamp, Motor Test (Motor Trigger)
Cursors w/Readouts: Delta V, Delta T, 1/Delta T
Measurements: Frequency, Period, Max, Min, Pk-Pk, Duty Cycle, RMS Volts,
RMS
Amps, True Power (kW),Power Factor, THDF (Transformer Harmonic Derating
Factor)

Waveform Math: Add, Subtract, Invert
Display Update Rate: Up to 500 waveforms/second (in dynamic DSP mode)

Multimeter Capabilities
Resolution: 4000 count, 3364 digits
DC Voltage Ranges: 400.0 mV to 850 V
DC Volts Accuracy: +/-(0.5% of reading + 5 counts)
True RMS AC Voltage Ranges: 400.0 mV to 600 V
AC Volts Accuracy: 50 to 60 Hz: +/-(2% of reading + 5 counts); 500 Hz:
+/-(3% of
reading + 5 counts)
Resistance Ranges: 400.0 ohm to 40.00 Megohm
Resistance Accuracy: +/-(0.5% of reading + 2 counts); 40 Megohm +/-(2%
of
reading + 5 counts)
Diode Test Range: 0 to 2 V
Continuity Check: Audible/visible indicators
Modes: Min, Max, Max-Min, Hold, Delta Hold

THM 565 TekMeter Includes:
AC Power Adapter(THM5AC)
Battery pack
Test Leads
User Manual

Excellent Condition!

PRICE(includes shipping) $800.00 obo

Thanks,

Rod

2520. FS KENWOOD TS-140S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Rod <pratch@postoffice.pacbell.net>
Message-ID: <3727F765.1B26CB92@postoffice.pacbell.net>
Source record: 109605

For Sale:

KENWOOD TS-140S

In excellent condition, instruction manual included

Price (includes shipping) $500.00

Thanks,
Rod

2521. Re: FS/FT: Hallicrafters knobs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: John Ellingson <johnk7os@mail.tss.net>
Message-ID: <3727FBB2.86346819@mail.tss.net>
Source record: 109606

I bid $15 plus the shipping.

John K7OSK

2522. Icom IC-V68

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Noel Lozada <nlozada@lj.net>
Message-ID: <_ZSV2.127$fO5.7046@news14.ispnews.com>
Source record: 109607
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Looking for a manual and schematics for an ICOM IC-V68. I will pay for cost
of photo copying and mailing. Thanks for your help!

--
Noel Lozada N6JFO
http://pinoyham.org
n6jfo@pinoyham.org
n6jfo@lj.net
nlozada@lj.net

2523. Wanted: Icom IC-T8A MARS/CAP Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Jeffrey <nospam@nospam.org>
Message-ID: <7g8oki$59s$1@news.socomm.net>
Source record: 109608

Anybody have a detailed mars/cap mod for an Icom T8A? The only mods I've been able to find are the keyboard BAND-SQL-Power up extended receive mod, and a brief mention of a 'remove D54 to extend VHF & UHF' thing... however, this radio doesn't have the configuraiton diodes labeled on the board as far as I can see...

Any ideas?

Jeffrey

2524. Icom 781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: John Ellingson <johnk7os@mail.tss.net>
Message-ID: <3727FCAD.EA9BF2E7@mail.tss.net>
Source record: 109609

I have a nice Icom 781 with the voice sythesizer (sp) board. Orginal packing box, the handles, Manual, SM-6 desk mike. Serial number 01784. There are no burns on the CRT. Works great. $2900 Shipped Conus.

Thanks -- 360-273-5929 or email, if you have any questions.

John K7OSK

2525. FS: Realistic Pro-41 10 Channel Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <ufzcV3ek#GA.222@cpmsnbbsa02>
Source record: 109610
Cross-posted to:
rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Realistic Pro-41 10 Channel Scanner

Asking $50.00 Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

2526. FS: Final unit for TM-741A series

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <3726B96E.AF4E126B@ix.netcom.com>
Source record: 109629
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have available a couple of final units for the Kenwood TM-741A series. These are for 440Mhz module final units. $25 each. If interested, contact me via the address below.

****
Duke -NA1A- Direct Line: (310) 649-2226
E-mail: na1a@qsl.net or mailto:na1a@ix.netcom.com
****

2527. Universal M8000 Decoder FS (New USA version)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <7g7adkqqa1@athena.netset.com>
Source record: 109630
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
Universal M8000 v 7.5 Decoder for sale
New USA Version
see http://www.universal-radio.com/catalog/decoders/0087.html for details
In Excellent condition 775.00 shipped to the 48
Purchased 11-98 Box and Manual included
614-351-8835 eve's
--
==========================================================================
73 de charlie
W. Charles Alexander
KC8IKG 39.951 N 83.124 W
Columbus, Ohio USA

Drake R7, R8B
Antennas: 33 Ft Off-Cneter Fed Dipoles, 45 Ft Longwires
Slinky Dipole and a Dressler ARA 60 Active Antenna (All In Attic)
Decoders: Universal M8000
==========================================================================
```

2528. Collins VHF-251 wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: wojb@my-dejanews.com
Message-ID: <7g7dovcum1@nnrp1.dejanews.com>
Source record: 109631

Can anyone help with the wiring for a Collins VHF-251 air-band radio please?

The radio is at least 10 years old and I cannot find any documentation.

It has a 25-pin male plug on the back (looks just like a computer serial plug)
and I would like to know how to connect it up.

Thanks very much,
Bill.

wbrown@nospam.ucar.edu
(please remove the nospam to reply)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2529. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: m4bz@garlic.SPAMNO.com
Message-ID: <37272e32.5658915@news.garlic.com>
Source record: 109632
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

If I might add one more...

-- It's fun!

Mark, KC9C

On Tue, 27 Apr 1999 22:11:06 -0700, Gord Skiffington
<skiffing@nbnet.nb.ca> wrote:

>Howdy Dan....In all the hoopola about whether anyone should or can't use
>morse anymore.....a few points never seem to be brought out...or are
>only mentioned briefly.
>

2530. Re: New to the ham radio field

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <372a2b3e.150051731@news.atl.bellsouth.net>
Source record: 109633

On Tue, 27 Apr 1999 23:04:01 -0400, Eden Porter <paporter@vt.edu> wrote:
>I am just now getting into ham radios, and I am trying to decide whether to
>start on a multi-banding HT or mobile. I want something that I can use easily
>in my car or in my room. I like the idea of the portability of an HT, but I
>also want to be able to put some power into my transmissions, which is hard to
>find about 5-7W in an HT. Any suggetions from anyone would be appreciative.

I recomend that you buy the mobile rig. You can get (or make) a slide mount
for it with connections for power and antenna done with slip connectors. So
you just pull it out of the mount in the car and push it into the mount in your
room without messing with cables. You'll need a 12 volt power supply in your
room, plus a fixed antenna for your house, and a mobile antenna for the car.
This will work out great, will cost less than a HT and a pair of amplifiers, and
it'll work better too.

HTs don't make good mobile or base rigs. Not only are they underpowered,
but more importantly they don't have enough audio to hear over road noise,
and their front ends have so much gain and so little selectivity that they are
intermod magnets when connected to an external antenna. Mobile rigs
generally are designed to work with external antennas, so they have better
filtering and use larger standing currents in the front end to avoid IMD. They
also have adequate audio to be heard in a noisy car. And of course they
run substantially more power, which will keep your from always being the
scratchie signal guy no one wants to listen to on the repeaters.

The only thing you don't get is foot mobile capability. Unless you plan to
operate a lot on foot, that won't be missed. The best way to add foot
mobile capability is to add one of the micro-HTs and use the rig in your
car as a crossband repeater to extend your range to something worthwhile.
So consider a dualband mobile radio with crossband repeat capabilities
to allow you to do this later. (This is the setup I run, a FT8500 in the car,
and a VX-1R for walking around the mall or hamfest.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2531. Alinco HF rig to repel codeless HAMS next ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: mf_luder@my-dejanews.com
Message-ID: <7g7i18har1@nnrp1.dejanews.com>
Source record: 109634
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy

Does it work on close-talking hams at flea markets ?

The perfect H-T for Field Day? Just when you thought modern
H-Ts had included just about every feature conceivable, along comes
Alinco with its new DJ-195T that includes--get this--an experimental
"mosquito repel" feature. Alinco USA Branch Manager Katsumi Nakata,
KE6RD, says the unit emits an electronic tone to keep the annoying
insects away from the vicinity of the radio. "It's a feature we added just
for fun," Nakata said. "The mosquito repel feature could make the
DJ-195T the first radio capable of de-bugging a Field Day operating
position," he added with a smile. (Hmmm. Was that announcement dated
April 1?) Other unusual DJ-195T features include a theft alarm that can be
set to sound when the unit is removed from an external power source,
such as in a vehicle. Alinco Sales Manager Doug Wynn, KB6YZD, said
the new features reflect input gathered directly from hams. The company
also has just announced its new DJ-V5T dualband compact, 5-W H-T.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2532. A new ham that needs advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <37273F32.D590217B@engr.csulb.edu>
Source record: 109635

I just recently received my Tech class license. I am very interested in building my own 220MHZ transceiever. I have looked at web sites for 2 dfferent companies. One place called Ramsey electronics and another place called Ten-Tec. Do any of you have experience with these companies? Do you have any advice on what company offers a better kit? Or maybe you know of a totally different company. Please send me some suggestions I am in need. you can e-mail me at:

jmerfale@engr.csulb.edu

73's KF6VVQ.....joseph

2533. FS OR TRADE: FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <19990428131027.18996.00000487@ng-fc1.aol.com>
Source record: 109636

I have a mint FT-1000MP For Sale $2200 or Trade for a mint TS-870S and $500. This rig is 1995 serial number, I purchased it from HRO new. It has been recently aligned and updated by Yaesu. It has the following options included: (1) 2.0 SSB filter, (1) 250 HZ Cw filter, (1) 500 HZ CW filter, RM-1 contest keyer keypad, DVS-2 digital voice recorder. I also have the original box, manual, and hand mic.

Price does not include shipping. You are saving $1400 over a new rig with said accessories, do the homework yourself!

KA7THA

2534. Re: Japanese Screwdrivers???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Zack Lau <zlau@arrl.org>
Message-ID: <3727401F.47877EC8@arrl.org>
Source record: 109637

WB2TBB wrote:

> I saw Japanese screwdrivers in one of the many parts magazines that

The ARRL lab got some from Jensen Tools--Zack W1VT

2535. Kenwood TS-140...Wierd problem on 20 Meters (Only)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: ve3tjd@rac.ca.nospam
Message-ID: <37274aa7.0@flint.sentex.net>
Source record: 109638
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics.repair

I have a Kenwood TS-140 HF rig that has a wierd problem.
When I got the rig, TX audio was garbled on all bands.
I found and repaired the bias circuit for the finals.

Now when I try and transmit on 20 meters, the power is
fine for the first 2 or 3 sylables, then drops off to
about 10 to 15 watts. As I was trying to fine the problem,
I noticed that if I remove the PA section from the main
rig far enough that the chassis don't touch, the problem
goes away and TX on all bands is fine?

Does anyone have a clue what could be happening?

Tedd Doda, CET

packet va3sed@va3sed ******* Running FBB under Warp Ver4
e-mail ve3sed@rac.ca** Running the IAK in Warp Ver4
[Team OS/2 in Canada]

If replying, please remove .nospam from return address.

2536. ICOM R7000 receiver service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: ernie@netvision.net.il
Message-ID: <36270dac.69400583@news.netvision.net.il>
Source record: 109639

Hello
I wonder if anyone can have a copy of this manual made and sent to me.
(Icom charges 28$ for it)
I'll cover costs ofcourse.
Thanks in advance

4z4tl, pob 21224
tel aviv, 62195
Israel

2537. Re: PRO2006 SCANNER @ 250.00/LOCAL SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: crazy887@my-dejanews.com
Message-ID: <7g7lh1$ks3$1@nnrp1.dejanews.com>
Source record: 109640

In article <19990428065638.03216.00000373@ng08.aol.com>,
cwest69521@aol.com (CWest69521) wrote:
> 400 CHANNEL BASE SCANNER FOR 250.00
> WITH ANT ANDMANUAL
> PICK UP ONLY
> IN NORTHERN N.J.
>
> KB2SDP
> CHARLIE
>
Here's a great site I found that you'll find helpful. Check out
http://www.bidz.com/

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2538. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <372747A7.4AC6@wt.net>
Source record: 109641

The Conqueror wrote:
>
> I was just wondering why they still keep the Morse code testing requirements
> if the military doesn't use it anymore and telegraphs are not that common. I
> think because they stopped it for the marines, there's no point in using it
> in ham radio either.
>
> -Dan K3DRQ

Why would that be? Amateurs still use it .What do the marines have to do
with it? MK

--
http://web.wt.net/~nm5k

2539. Re: FA Collins S-line (Cheap)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <37274091.4647@wt.net>
Source record: 109642

N3XBU wrote:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95173751
>
> Life is short, don't you deserve an S-line?

Being as life is short, it wouldn't be a good idea for me to go
backwards. MK

--
http://web.wt.net/~nm5k

2540. Re: Morse code:I dont mean we shouldnt learn it for fun!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3727485B.709A@wt.net>
Source record: 109643

The Conqueror wrote:
>
> I dont mean we shouldnt learn it for fun! I know it and enjoy sending it.
> I mean why is it a testing requirement if no one uses it anymore, thus its
> not necessary for emergency communication.
I thought someone else answered this. It's due to international treaty.
And who is no one? Plenty of people still use it. MK

--
http://web.wt.net/~nm5k

2541. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3727440B.2109@wt.net>
Source record: 109644

Rick Conners wrote:
>
> I am running a large diameter wire from a grounding rod into my shack.
>
> I would like to make a grounding bus (copper rod) and connect the rig,
> amplifier, etc. to it.
>
> Would it be okay to use hollow coppper tubing or should I use solid.
>
> The bus will be 36" long and 1/2' in diameter and attached to the back
> of the operating desk.
>
> Your help is appreciated.
>
> Rick
> AH6HZ
You really don't want to use a bus. The best way is to have a ground bulkhead at the entrance and then tie the pieces of gear to the bulkhead with an individual ground cable for each piece. In a star configuration. If you use a bus , you are daisy chaining together. Myself, I don't use a ground except for the safety ground supplied by the power to my amp. I use NO ground cables from the bulkhead to the gear. There is really no need for one in most cases. In my case the bulkhead is ground for lightning protection ONLY. MK
--
http://web.wt.net/~nm5k

2542. Re: Linear ALC and Relay Connections

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <372746D7.1183@wt.net>
Source record: 109645

Marv Luse wrote:
>
> Hello,
>
> I just purchased my first-ever linear, an Ameritron ALS-600, to go with
> my Icom IC-746. Does anyone know if the ALC and relay connections of
> these two are compatible? From reading their respective manuals it
> would seem that they are, but because of my inexperience with linears
> I'd like to get a second opinion. Don't want to fry something if it can
> be avoided.

Myself, I would use a secondary outboard relay. I hate using the little radio relays to key amps. The ALC should work ok I would think. But I never use ALC. It's really a waste of time I think. By the time you overdrive to the point where the ALC circuit kicks in , it's already too late. I'd just run it without the ALC, and control the power from the rig to avoid overdriving. You should have an RF power level control. I'd use it , and forget the ALC. On my amp, I use a foot switch. That way I can use any exciter without a load of grief changing cables around. MK

--
http://web.wt.net/~nm5k

2543. FS: Yaesu VX-1R $170

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Byron Hellewell <byron.hellewell@trw.com>
Message-ID: <7g7j0u$a4f$1@cronkite.sp.trw.com>
Source record: 109646
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale Yaesu VX-1R radio and the standard accessories. Includes quick
charger,
antenna, L ion battery, carrying case, manual and the orignal box.
Firmware version 106.
In excellent condition a 9 out or 10.
$170 Shipped in the US.

Thanks for your intrest.
Byron

2544. FS: Tentec Delta-580 QRP<100W + WARC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: bcotter@pop.uky.edu
Message-ID: <7g7jl6$c3t$1@news.uky.edu>
Source record: 109647

*****

For Sale:

An exceptionally well cared for Delta-580 in excellent condition used for vacations, field-day and portable operation. The cabinet paint and front panel are scratch-free and like new, with all panel lettering clear and smudge-free. There is a minor rub on top of the plastic faceplate which is barely visible. This light weight, compact 100W SSB/CW transceiver operates on all nine bands and includes a noise blanker that really works. The legendary QSK, pure sidetone and AF BP/notch filters make the Delta a pleasure to operate on CW. Variable power and ALC controls allow QRP to 100W operation. Includes the original manual and TenTec service history. $475 plus shipping.

Thanks,

73 Bill N4ALG
bcotter@pop.uky.edu

A sample Delta-580 is on the Unofficial TenTec page:

http://asd.state.va.us/tentec/specs/580.jpg

*****

2545. Re: Wanted: FM Radio at 115 Mhz.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <37275333.2E4873FA@erols.com>
Source record: 109648

115 MHz? The middle of the aviation navigation band? VOR! If its a receiver you want, just about any modern scanner covers those 2 bands (88-108 wideband FM and 108.0 135.995 AM) On the other hand, if its a transmitter you want... well.....

Shahid Ahmed wrote:

> Iam interested in buying a FM radio operating between 90-130 Mhz specially at 115Mhz.
> Any pointers would be appreciated.
>
> I dont mind buying old/new, depends on the cost.
>
> cheers,
> shahid

2546. Re: Collins VHF-251 wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <372753A9.454B286C@erols.com>
Source record: 109649

Drop by your local airport and look for the avionics shop. They MAY give you the info you want.

wojb@my-dejanews.com wrote:

> Can anyone help with the wiring for a Collins VHF-251 air-band radio please?
>
> The radio is at least 10 years old and I cannot find any documentation.
>
> It has a 25-pin male plug on the back (looks just like a computer serial plug)
> and I would like to know how to connect it up.
>
> Thanks very much,
> Bill.
>
> wbrown@nospam.ucar.edu
> (please remove the nospam to reply)
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2547. Re: A new ham that needs advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <37275517.B241E6AB@home.com>
Source record: 109650

Joe:
I have built Ramsey stuff, ok but nothing like Heath. Of course that
won't help you, Heath has been out of business for many years. Ten-Tec
has a very good reputation.

73
Alan
W1HYV

Joseph Merfalen wrote:
>
> I just recently received my Tech class license. I am very interested in
> building my own 220MHZ transceiever. I have looked at web sites for 2
> dfferent companies. One place called Ramsey electronics and another
> place called Ten-Tec. Do any of you have experience with these
> companies? Do you have any advice on what company offers a better kit?
> Or maybe you know of a totally different company. Please send me some
> suggestions I am in need. you can e-mail me at:
>
> jmerfale@engr.csulb.edu
>
> 73's KF6VVQ.....joseph

2548. FS: Ham Radio Tower- 70+Ft

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Bill <bsplaine@sonic.net>
Message-ID: <37275678.172602E8@sonic.net>
Source record: 109651
Cross-posted to: ba.forsale,rec.radio.swap,rec.radio.amateur.equipment,ba.misc.forsale,sonoma.forsale

Ham Radio/Industrial Tri-Ex Model LM-470D 70' crankup, self-supporting
tower. Height retracted is 23'6" and it weigh 1150 lbs. Has 40:1 ratio

winch. Can support 16 sq ft antenna @ 60 MPH. Comes with HAM-IV rotor.
Excellent condition and is on ground.
$2000 complete with engineering info.

Sonoma County, N.Calif.

Bill, N6GHG

--
<\ />
(o o)
- - - - - - - - - - - - - --oo0--(0)--0oo--- - - - - - - - - - - -
Bill Splaine My Web Page: http://www.sonic.net/~bsplaine
N6GHG,'96 FLHTCUI

2549. FS: TenTec 960 Power Supply/Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: bcotter@pop.uky.edu
Message-ID: <7g7l1b$if6$2@news.uky.edu>
Source record: 109652

*****

For Sale:

A mint condition TenTec 960 Power Supply/Speaker just back from a routine service and a filter capacitor upgrade at TenTec. This power supply is light grey, and cosmetically matches the Corsair-II, Paragon-I/II and the OMNI-V/VI transceivers. The output voltage is adjustable from 11.5-15.0VDC, the output current is 20A full load and 22A maximum for 5 minutes. The design incorporates an electronic over-current sensor and over-voltage protection. $150 plus shipping in factory carton.

Thanks,

73 Bill N4ALG
bcotter@pop.uky.edu

*****

2550. Re: ARRL/Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: heknowsall@hotmail.com
Message-ID: <7g7offnrj1@nnrp1.dejanews.com>
Source record: 109653
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy

ARRL and Yaesu do not utilize the same legal firm.

Chris Imlay has represented both ARRL and Kenwood.
It would appear that some regrettable misinformation
in this regard has recently been distributed.

YAESU U.S.A.
C. H. Margelli

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2551. FS: Digital Camera-Hewlett Packard C20

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Bill <bsplaine@sonic.net>
Message-ID: <37275949.B4BA796F@sonic.net>
Source record: 109654
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Not radio related but a good way to share your pics with the amateur community.

Unopened.. Hewlett Packard C20 with full warranty and Picture It software.
Features
Compact Flash Memory Card, Auto Focus, Point and Shoot, LCD Panel for previewing, Direct connect to TV for viewing, Auto Exposure, Red-Eye Reduction, Self timer...etc

$325 + actual shipping cost.

Reason for selling is I bought a Kodak DC260 and won't need this one.

--
<\ />
(o o)
- - - - - - - - - - - - - --oo0--(0)--0oo--- - - - - - - - - - - -
Bill Splaine My Web Page: http://www.sonic.net/~bsplaine
N6GHG,'96 FLHTCUI

2552. Need ICOM T8 schematic.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Bo Car&#65533;e <oz5afj@get2net.dk>
Message-ID: <37275F75.EAC22CD0@get2net.dk>
Source record: 109655

Help I am in need of the schematic diagram for the ICOM
IC-T8E.

73 Bo OZ5AFJ

Pls reply direct:
oz5afj@get2net.dk

2553. Re: A new ham that needs advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: <>
Message-ID: <7g7n34bdb1@pyrite.mv.net>
Source record: 109656

Hi Joseph,

You may have already done this but if not check for local activity on
220Mhz. In some areas like mine there is absolutely no activity on 220.
It would be a shame for a newly licensed ham to do it the *right* way
by building his rig and then not be able to make contacts! If there is
activity on 220 or you decide to go with some other band I have heard
good things about Ten Tec kits although I have not built one.

Have fun es 73

Richard / N1VXW

In article <37273F32.D590217B@engr.csulb.edu>
Joseph Merfalen <jmerfale@engr.csulb.edu> writes:

> I just recently received my Tech class license. I am very interested in
> building my own 220MHZ transceiever. I have looked at web sites for 2
> dfferent companies. One place called Ramsey electronics and another
> place called Ten-Tec. Do any of you have experience with these
> companies? Do you have any advice on what company offers a better kit?
> Or maybe you know of a totally different company. Please send me some
> suggestions I am in need. you can e-mail me at:
>
> jmerfale@engr.csulb.edu
>
> 73's KF6VVQ.....joseph

Richard Lubash
N1VXW
email XXXXrlubash@poco.mv.com

ATTENTION: To stop that pesky junk mail I have
put the prefix (XXXX) at the front of my email address. To reply
remove (XXXX)

2554. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Michael Ruther <michael.ruther@alliedsignal.com>
Message-ID: <372761DC.12D21180@alliedsignal.com>
Source record: 109657
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Friend of mine's son is a radio op in the coast guard. He was taught code, and can do about 15 wpm.
AA7QA

The Conqueror wrote:

> I was just wondering why they still keep the Morse code testing requirements
> if the military doesn't use it anymore and telegraphs are not that common. I
> think because they stopped it for the marines, there's no point in using it
> in ham radio either. And if you want to say it is for security, you are not
> allowed to use codes when intended to obscure meaning.
>
> -Dan K3DRQ
>
> k3drq@qsl.net

2555. ICOM IC-756 HF/50MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37276555.8FEBB374@flash.net>
Source record: 109658

Rig looks and works like new, book, box, and mike, shipped for $
1,650.00
K5JOE
Joe in Little Rock, AR
73

2556. Re: Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: mf_luder@my-dejanews.com
Message-ID: <7g7sfhrfi1@nnrp1.dejanews.com>
Source record: 109659
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy

In article <7g7offnrj1@nnrp1.dejanews.com>,
heknowsall@hotmail.com wrote:
> ARRL and Yaesu do not utilize the same legal firm.
>
> Chris Imlay has represented both ARRL and Kenwood.
> It would appear that some regrettable misinformation
> in this regard has recently been distributed.
>
> YAESU U.S.A.
> C. H. Margelli

My second hand info stands corrected, although who really cares ? So from your words it's regrettable that Kenwood and ARRL use Imlay, but you were so unphased by the notion that Yaesu and ARRL did, that you rushed a retort out ?

Another perfect contester who thinks he runs the spectrum and the internet.

While you're at it, why don't you address the quality control problems there and never mind quality control and spin of USENET posts ?

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2557. Help with IC706 PL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: jonbak@megsinet.net
Message-ID: <MPG.11912626e4beee3b989696@megsnews.megsinet.net>
Source record: 109660

Need help with my Icom IC706 (the original one) PL. When the radio is cold, it won't transmit the PL tone. Once warm (room temperature) it will. Probably a cold solder joint. Anyone had any experience with this or can offer any help finding the problem. Please respond via email

thanks

Jon Baker
KC9OO
jonbak@megsinet.net

2558. Re: Yaesu rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: mf_luder@my-dejanews.com
Message-ID: <7g7t8qsbo1@nnrp1.dejanews.com>
Source record: 109661
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy

In article <7g7offnrj1@nnrp1.dejanews.com>,
heknowsall@hotmail.com wrote:
> ARRL and Yaesu do not utilize the same legal firm.
>
> Chris Imlay has represented both ARRL and Kenwood.
> It would appear that some regrettable misinformation
> in this regard has recently been distributed.
>
> YAESU U.S.A.
> C. H. Margelli

I have owned Yaesu rigs in the 70's and 80's. Yaesu DOES have some innovative designs- the 847 concept is long overdue. They just need more work on quality control these days.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2559. - FS: 23 Ch. CB Base -

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Gas-Mart <wayne@psln.com>
Message-ID: <372770BB.16DA@psln.com>
Source record: 109662
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

> SBE Trinidad 23 Chanel Base Unit.
>
> 5 Watt
>
> Built in SWR
>
> ANL on/off swich
>
> SWR SENS
>
> Delt Tune
>
> AC/DC
>
> Mic included.
>
> Asking $25.00, you pay shipping. Will accept MC, Visa, Discover,
> cashiers' check, or money order.
>
> Contact: Wayne
> Lowry Oil Company
> P.O. Box 268
> Greenville, CA 95947
>
> (530) 284-7016
>
> http://www.psln.com/wayne/hp3.htm

2560. STILL NEED DAYTON SPACES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: rfjim@mft.com
Message-ID: <37276c67.2897500@news.mft.com>
Source record: 109663

STILL NEED SPACES FOR DAYTON HAMVENTION, NEED NOT BE TOGETHER,
COULD USE UP TO THREE SPACES IF YOU KNOW SOMEONE WHO HAS THEM AND
CANNOT GO OR CHANGED THEIR MIND. LET ME KNOW.
email rfjim@mft.com
or call ritchie at abco comm. 516-735-8530
thx.

2561. Re: S: Cheapes Place for FT-50 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: dennischiu@my-dejanews.com
Message-ID: <7g813q$vq5$1@nnrp1.dejanews.com>
Source record: 109664

In article <925155275.157.33@news.remarQ.com>,
"John Trigg" <triggjoh@txdirect.net> wrote:
>
> <robh8304@my-dejanews.com> wrote in message
> news:7eu8gj$s7r$1@nnrp1.dejanews.com...
>
> > > why would you spend the money on a ft-50 when the vx-5r is much more the
> radio
> > for about the same price
>
> I've considered it because I already owned an FT-10 2m xceiver....they both
> use the same batteries and accessories. The VX-5R IS attractively designed
> and priced...but would force me to buy a whole different set of
> batteries/charger/accessories.
>
> John - W5KXO/AAT6XM
> San Antonio, TX
>
>

The VX-5R use the new type of Lithium ion battery, it worth the money to change. Plus the accessoris/charger is pretty cheap. I think it is smart to buy a VX-5R instead of FT-50.

"I will not buy a 486 computer because I can swap a lot of accessories from my old 386, AT bus cards...etc, go buy a pentium II at least and move forward."

de
N7XTE

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2562. Alinco DJ-C4?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: TXer <senorpurpl@hotmail.com>
Message-ID: <7g7uft$81s$1@autumn.news.rcn.net>
Source record: 109665
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Are there any modifications for this radio?

Thanks!

2563. need help on FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: bavce@my-dejanews.com
Message-ID: <7g81j2ap1@nnrp1.dejanews.com>
Source record: 109666

I need help for YAESU FT51R.

I have done the jumper 6,7 mod and the result was extended TX/RX, but suddenly the rig blocked the TX on factory default. (144.000-146.000 and 430.000-440.000)

How to modify it once again??

I have ADMS !C software but I can't restore it.

Any info about it??

Thanx for answer.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2564. C5900DA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: RON FIPPS <glenn2@mind.net>
Message-ID: <7g7uh1$23f$1@utah.laird.net>
Source record: 109667

W.T.B. STANDARD C5900DA.
RON FIPPS

2565. F12 HI-GAIN MOSLEY MONO-BANDERS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Andrey Pinsky <optimex@mb.sympatico.ca>
Message-ID: <37279FB7.9E11DEB8@mb.sympatico.ca>
Source record: 109668

F12 HY-GAIN MOSLEY MONO-BANDERS

Does anybody have experience with any of these antennas? Which company makes the strongest mechanical design? Thank you.

73, Andrey VE4QQ.

2566. Re: Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <37278CEA.6E1E7528@nettally.com>
Source record: 109669
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I am considering an open circuit coaxial notch filter for Mode-J (FO-20/FO-29 satellite) interference rejection. Reason I am considering an open circuit is to permit DC continuity (for preamplifier).I would use RG213 double shielded equivalent cable.

What 1/4 wave multiple would be best to trap third harmonic of 145.950 uplink without degrading loss or match at 2 meters??

--
Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

2567. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <372799FF.2FBF@sir.com>
Source record: 109670
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> Morse - Is a mode that allows communications to be copied verbatim
> easily (you can come close on voice or often do it if words are
> standardized but its not easy)......

It is much easier to copy something from English to English, It is much harder to copy something from a code back to English and thus more chance for error.

> - Is a mode that is indeed digital but which requires the
> most rudimentary interfacing and for which our own "processor" causes
> error correcting and speed compensating depending on the ability of the
> other "terminal" or "line" conditions.

Speech is compatible to 99% of the population's "processor", morse code only to a much smaller percent.

> - Is a mode which transcends language and dialect barriers
> when suitable signals are used...

What?! Neither my English or other foreign language speaking friends can understand morse code. This is a ridiculous statement.

> and our ability to merely speak one language (english for example) with
> a wide variation of accents is hard enough sometimes.

Yes, accents are hard enough, why make it MORE difficult?! If people can't understand a store check-out clerk in some weird accent, how many customers are going to understand him if he emits beeping noises from his mouth?

> - Is a mode whose "standardization" is unheard of in
> communications, where for at least a hundred years was not obsolete for
> the purpose of basic communications (stuff that's GOOD for critical
> use...such as lifesaving...and cheap commerce).

Yeah, that's why Police, Fire and Ambulance don't use it.

> is extremely effective, using suitable narrow filters at both ends, for
> solid communications under the worst circuit noise and conditions.
Completely worthless if the person on the other end doesn't understand code! (which is about 99% of the population)

> - Is a mode which, because it only requires very basic
> equipment, lends itself well to "field repairability"

A washboard is easier to repair than a washing machine too, but not a good reason to mandate people learning to use it before they are allowed to buy a washing machine.

.....a handy thing
> if you've ever sat in a remote spot and listened to digital signals that
> couldn't connect to you...telling yourself...."if they'd only just turn
> 'em on and off...I could get the message! After all...what is
> slower....a slow sent message or one that never arrives????

If no one on the other end understands code, it will never arrive.

Why don't advertisers make all their commercials on radio and TV in morse code so the message could reach more of an audience in bad conditions? Because MORE people would get the message EVEN IN BAD CONDITIONS if it is in voice, than in a secret code that they don't understand.

> There's likely lots of other good and bad reasons why anyone should keep
> morse alive.

There is only ONE. Because it is nostalgic and fun for many people. Don't take the fun away by forcing it on people that don't want to use it.

I bet if morse code was not a requirement (for certain classes of license) more people might take it up. No one wants to learn something that is forced opon them. People choose hobbies because they have an interest in them, not because someone hands them a fishing pole and orders them to fish!

> understood when his mic stopped working.

You people with your mic stopped working BS. Or stranded at the north pole with nothing for miles but a payphone with a broken microphone. Always have to try and make up some unrealistic situation to show how morse code could actually be usefull, and then THAT doesn't even fly!

I don't know of anyone ever going to be in the above situation, but even IF... would the operator on the phone or the police understand the code you are punching in on the touch tone pad, or would they think it is a prank call and hang up? Doesn't really matter, as this situation will never occur to either of us. They don't have payphones in the middle of the north pole. Especially with non-working microphones and working touch tone pads.

To that last end I can only
> offer that to those who WON'T use it...it will always be a thing
> despised....to those who do or have, a thing revered.

Think about what you just said! Think about WHY it would EVER be DESPISED! NO ONE would ever depise it if it wasn't shoved down anyones's throat!

People don't DESPISE model airplane kits. They might if people were
FORCED to build them in order to take up some other hobby!

2568. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <37279AC2.3104@sir.com>
Source record: 109671
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Mark wrote:
>
> If I might add one more...
>
> -- It's fun!

To YOU and many others it is fun, to others it is boring and slow.

To some people restoring old cars is fun, to others it is boring and slow.

At least car restorer's don't want that hobby to be a requirement in order to enjoy some other hobby.

2569. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <37279BB4.52C6@sir.com>
Source record: 109672
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Michael Ruther wrote:
>
> Friend of mine's son is a radio op in the coast guard. He was taught code, and
> can do about 15 wpm.

I know a lot of obsolete skills too. Tape editing with razor blades and
tape come to mind. Perhaps that will save my life in some emergency
when my digital audio workstation breaks, or will allow me to edit in
bad weather conditions.

2570. Re: Kenwood TS-140...Wierd problem on 20 Meters (Only)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7g85o8nvg1@nw003t.infi.net>
Source record: 109673
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics.repair

Tedd,
Substitute a dummy load and see if it does the same thing. If tx into a dummy load is OK, you have an RF feedback problem. Try creating a balun by coiling up your coax (10 turns around a 6" form) at the rear of the rig. Also, try beefing up your entire station's ground system. Oh, and try substituting a different mic. These steps should narrow it down.
Tom, N2LDE

Tedd Doda wrote in message <37274aa7.0@flint.sentex.net>...
>
>I have a Kenwood TS-140 HF rig that has a wierd problem.
>When I got the rig, TX audio was garbled on all bands.
>I found and repaired the bias circuit for the finals.
>
>Now when I try and transmit on 20 meters, the power is
>fine for the first 2 or 3 sylables, then drops off to
>about 10 to 15 watts. As I was trying to fine the problem,
>I noticed that if I remove the PA section from the main
>rig far enough that the chassis don't touch, the problem
>goes away and TX on all bands is fine?
>
>Does anyone have a clue what could be happening?
>
>Tedd Doda, CET
>
>packet va3sed@va3sed ******* Running FBB under Warp Ver4
>e-mail ve3sed@rac.ca** Running the IAK in Warp Ver4
>[Team OS/2 in Canada]
>
>If replying, please remove .nospam from return address.
>

2571. What difference bet TM741,742,941?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <3727575E.3B9A0FA1@juno.com>
Source record: 109674

What is the difference between the TM742 and tm741? Between the 741 and 941? Do the modules UT-50 (6mtr) work in all of them? Thanks, Art KF7GD

2572. 24AT vs. W2A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Delta513@webtv.net
Message-ID: <24673-3727A5D7-30@newsd-112.bryant.webtv.net>
Source record: 109675

Can anyone who has or had experience with these models give me any pros or cons as to the better one? They both came out at the same time...and I think the W2A has more memories. The W2A is a tad bit more costly...but worth it?

I had a spec sheet that told the differences between the two...but can't seem to find it. I owned a 24AT when they first came out...and was happy with it (except for the pastic LCD cover falling off on occasion).

I know they both can be modified for out-of-band transmit and receive.

Which one is the better?

Thanks for your opinions!!
Kevin
N7WLB

2573. FS: Mackay Shipboard gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: "E. V. Sandy Blaize" <ebjr@worldnet.att.net>
Message-ID: <7g8atkeed2@bgtnsc02.worldnet.att.net>
Source record: 109676
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

A local non-ham has some Mackay Radio (NOS) transmitters for sale:

1.) Mackay 2020 HF CW transmitter, 2-24 Mhz., 500 watts output. Uses all tubes in the RF deck and has a companion synthesized solid state exciter unit that tunes in 100 Hz. steps. Will match a wide variety of antennas. In a 6' rack, but less 400v. and 2000 volt power supplies.

2.)Mackay 2012 MF CW transmitter, 400-515 Khz, 500 watts output. Same tube lineup as above. Less same common power supply as above.

3.) Mackay 2017 MF CW transmitter, all solid state, 40 watts output, requires 12 volt DC supply. With crystals for 410, 425, 454, 468 and 500 Khz.

I can send JPEG pictures of gear to interested parties. Reasonable bids/offers being accepted.

73,
Sandy W5TVW

2574. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Don or Darla Arnold <DArnold@datasync.com>
Message-ID: <3727AA1D.9F4B2D76@datasync.com>
Source record: 109677
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

ALL the below are VERY CORRECT and TRUE, BUT,
is that ANY reason to use it on a TEST for getting your ticket
keep the subbands..if you want, EXPAND them if you like
IF we use this MODE to test people should we not have a test to see if you
can talk correctly for phone, type correctly for packet,
and expand that by building your own computer for digital modes.
THAT'S ALL I AM AGAINST IS FOR A TEST
keep the mode if it makes you happy but don't use it for TESTING.
NUFF SAID
DON
KB5FHX
NCI-1070
MARS AREA COORDINATOR
ARES RACES OPERATOR
SKYWARN FOUNDER
21 YEARS IN NAVAL COMMUNICATIONS

Gord Skiffington wrote:

> Howdy Dan....In all the hoopola about whether anyone should or can't use
> morse anymore.....a few points never seem to be brought out...or are
> only mentioned briefly.
>
> Morse - Is a mode that allows communications to be copied verbatim
> easily (you can come close on voice or often do it if words are
> standardized but its not easy)......
> - Is a mode that is indeed digital but which requires the
> most rudimentary interfacing and for which our own "processor" causes
> error correcting and speed compensating depending on the ability of the
> other "terminal" or "line" conditions.
> - Is a mode which transcends language and dialect barriers
> when suitable signals are used...such as the international "Q"
> signals...and others. Hard to get most computer systems to do that yet
> and our ability to merely speak one language (english for example) with
> a wide variation of accents is hard enough sometimes.
> - Is a mode whose "standardization" is unheard of in
> communications, where for at least a hundred years was not obsolete for
> the purpose of basic communications (stuff that's GOOD for critical
> use...such as lifesaving...and cheap commerce).
> - Is a mode which, when the equipment is tired....just
> needs a good dinner and a cup o coffee to revive it.....stuff we have
> around anyway !
> - When send using CW transmission (the 2 are NOT the same!)

> is extremely effective, using suitable narrow filters at both ends, for
> solid communications under the worst circuit noise and conditions. It
> might not be the very best...but when you consider the rudimentary
> equipment needed it becomes mighty attractive.
> - Is a mode which, because it only requires very basic
> equipment, lends itself well to "field repairability".....a handy thing
> if you've ever sat in a remote spot and listened to digital signals that
> couldn't connect to you...telling yourself...."if they'd only just turn
> 'em on and off...I could get the message! After all...what is
> slower....a slow sent message or one that never arrives????
>
> There's likely lots of other good and bad reasons why anyone should keep
> morse alive. Yep its old.....but well made and the fact that it hasn't
> undergone a million transformations tells us all that it works well. It
> is slow, but when mere text will suffice, is an adequate method of
> communication in conjuction with simple equipment. It does require
> skill to use...but everything we do also does (Tell me that a windows NT
> system hung up on a satellite link doesn't require skill to figure out
> what happened!). There is also a thing about operating morse that only
> morse operators may truely feel...but its a kindred spirit that
> transcends whether you were a mere ham or a skilled commercial operator,
> a struggling boy scout trying it or a pilot who was able to make himself
> understood when his mic stopped working. To that last end I can only
> offer that to those who WON'T use it...it will always be a thing
> despised....to those who do or have, a thing revered.
>
> 73 - Gord VE1AJF...(and merchant R/O in recent times :)

--
OUR WEB PAGE UPDATED 17 April 99
http://www.geocities.com/Heartland/Valley/6430 Darla and Don's Website
http://hattiesburg.net/columns/darnold.shtml My online column

DARLA (dawn) ICQ# 7341931
Don (weathernut) ICQ# 14664294

Right now we are on the threshold of whatever comes next!!!
MAYBE!!

2575. Re: A new ham that needs advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <3727D4E7.1074@nbnet.nb.ca>
Source record: 109678

Howdy Joe.....My experience with either of those companies tells me that either one of 'em will offer you a good kit.....and I'd go for it!
Great to hear that you like the solder smoke....a sorely missed part of our hobby these days!

73 - Keep on Tinkering.....THAT....is REAL HAM RADIO

Gord - VE1AJF

2576. Re: WTD: Instructions on how to make an AM radio the 'old-fashioned' way!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <199903271917.PNR00714@scott.net>
Source record: 109689

BB writes:

> Can anyone help me find instructions on how to make an AM receiver the
> 'old-fashioned' way using a toilet paper tube, copper wire, a 9V
> battery, and a crystal?? Please email me or post an URL. My nephews
> and their summer nights thank you.

My grandfather made me crystal radio once out of an old Shick safety-razor blade. I had lot's of fun with that receiver <grin>. Maybe someone can post some plans for a crystal radio set here in the newsgroup so that all interested parties can use the information.

73 Jeff W4JEF

--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------
jeffj@scott.net w4jef@amsat.org	Reserve Patrol Captain
Satellite: Mir R0MIR-1, AO-27	Jefferson County Sheriff's Dept
200LX+BayPac+FT50=Portable Packet	QTH Birmingham, AL USA

2577. Re: FT100 10m problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: dpnewkirk@home.com
Message-ID: <372656f4.2286833@news>
Source record: 109690

On Mon, 26 Apr 1999 17:14:49 +0100, "M" <markt103@hotmail.com> wrote:

>Have just purchased this radion and very very impressed. Only problem is am
>broadcast stations interfering with 10m. The signals are fairly weak but has
>anybody else experienced this ?

My boss owns an FT-100 and is very disappointed with how easily its
receiver overloads (generates fake signals when subjected to strong
ones.) I think this is what's happening in your transceiver: Signals
on lower-frequency broadcast bands (in the vicinity of 6, 9.5, 11.7,
15 MHz, and other places) are mixing together and making
higher-frequency junk. Because 10 m is so relatively quiet, the
spurious signals are particularly noticeable up there.

73,

Dave Newkirk, W9VES
dpnewkirk@home.com

2578. ICOM IC-RP4020 UHF Repeater Woes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: appleman1856@my-dejanews.com
Message-ID: <7g5o76uec1@nnrp1.dejanews.com>
Source record: 109691

Is there anyone who's had trouble with an ICOM IC-RP4020 UHF Repeater, specifically when the unit is in repeat mode it just cuts out after a few minutes of use. A few minutes later, the unit begins operating again only to repeat the same thing over again. I've already changed IC2 (SC-1111) in the PA unit and that worked for a while. At this point I'm not sure if the problem is with the PA and/or the logic unit instructing the TX unit or PA to shut down.

Just curious to see if anyone has experienced or heard of anything like this, and if so any suggestions.

Thanks,

RepeaterGuy

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2579. Re: Morse code:I dont mean we shouldnt learn it for fun!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: n6kb@fix.net
Message-ID: <ZItV2.21$X.1153@news.callamer.com>
Source record: 109692

"The Conqueror" <joetheripper@hotmail.com> wrote:

>I dont mean we shouldnt learn it for fun! I know it and enjoy sending it.
>I mean why is it a testing requirement if no one uses it anymore, thus its
>not necessary for emergency communication.

The assertion that no one uses it anymore is false.

CW will get through poor conditions when no other mode will. No high
tech equipment is necessary to generate or detect a CW signal. That is
as long as there are skilled operators. So CW can be used in
emergencies when say for instance computors crash, or a partially
disabled phone rig can't send intellegible audio.

>CATsysop <catsysop@aol.comdiebot> wrote in message
>news:19990426232849.03910.00001925@ng32.aol.com...
>> >
>> >Good for you and your very good attitude. I'm not a big fan of it myself
>> >but I learned it enough to get my advanced ticket and still use it when
>the
>> >band conditions get bad. What most people are not aware of is that by
>> >international treaty the government MUST keep the code as a requirement
>for
>> >access to the HF bands. They have no choice.
>> >
>> >Marty
>> >N5KBP
>>
>> This is true, and from what I have gathered by reading the updates in CQ,
>they
>> only have to have a 5wpm code requirement to adhere to the treaty. This
>is
>> some of the basis for the new license structure. I am learning code so
>that I
>> can at least get my Tech+, and am shooting for General.
>>
>> Tom
>> KC8KZY

2580. Re: wtb inexpensive 2 meter all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: catsysop@aol.comdiebot
Message-ID: <19990427223520.27342.00000207@ng-ft1.aol.com>
Source record: 109693

>
>Jack, A store close to me has a Kenwood TS-700A All-Mode $200.00.....
>2Meter, AM/SSB/FM/CW This one in particular has a added Pre-Amp also...
>The Store is " Michigan Radio" The phone number is (1-800-TRU-HAMM)

I saw that unit when I was up there about 3 weeks ago. It looks to be in real nice shape. I would pop for it if I didn't have my Icom 271a.

Tom
KC8KZY

2581. Collins S-line:super station FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990427232219.06532.00000377@ng-co1.aol.com>
Source record: 109694

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95173751

Now is the time to check it out because it is going, going...

2582. Re: Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: maddog@io.com
Message-ID: <37268047.138363848@news.io.com>
Source record: 109695
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Tue, 27 Apr 1999 07:47:11 -0500, Tom McDermott
<mcdermot@NOSPAM.aud.alcatel.com> wrote:

>Another approach to improving the notch filter is to use multiple notch
>filters
>separated by a 1/4 wave transmission line.
>
> <--1/4-->
> In ------+--------+------- Out
> | |
> | |
> stub stub
>
>I've used this techniques to knock down a paging transitter signal located
>very, very close (a few feet away). Tuning of the stubs was necessary. Start
>
>with them long, and snip off 1/2" pieces to bring them into resonance. For
>longer stubs, RG-213 gives better notch depth than RG-58 (due to lower loss).

Well if you have to tune the stubs, would it also follow that you
would have to tune the section between the stubs? If so, how would
you do that?

73,
monty N5FC

2583. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: maddog@io.com
Message-ID: <372681c6.138746816@news.io.com>
Source record: 109696
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Tue, 27 Apr 1999 22:11:06 -0700, Gord Skiffington
<skiffing@nbnet.nb.ca> wrote:

>[snip] There is also a thing about operating morse that only
>morse operators may truely feel...but its a kindred spirit that
>transcends whether you were a mere ham or a skilled commercial operator,
>a struggling boy scout trying it or a pilot who was able to make himself
>understood when his mic stopped working. To that last end I can only
>offer that to those who WON'T use it...it will always be a thing
>despised....to those who do or have, a thing revered.
>
>73 - Gord VE1AJF...(and merchant R/O in recent times :)

Here, here!

I've been trying to explain to wife/family/friends for over 30 years, and haven't ever come up with a "reason" for using CW that satisfies those that don't have the experience. To those who have conquered their demons, learned to communicate via CW, and discovered the reward of it, no explanation is necessary.

If the code requirement is dropped (as it may well be), the incentives that lead one past the hurdles of learning the code, to the most rewarding experiences offered by CW, will be removed, and perhaps the ranks of CW ops will diminish. Some will be happy if this should be the case.

I think it's interesting to observe, that since the proliferation of digital modes in the last ten years or so, CW activity on the ham bands seems to have grown, not diminished, both here in the States and internationally. Considering that many countries don't have a code requirement anymore, I wonder why that would be, if it truly is a dead mode?

Saying CW is dead is kind of like saying pianos are useless because PCs with sound cards can make more sounds, and never need tuning. Those who play or listen to fine pianos can instantly perceive the difference, and those whose minds are made up won't be listening for pianos in the first place.

When I got started 33 years ago, I struggled for a year to get my code speed to 13 WPM so I could get my "general" ticket and move on to fone and rtty operation. But 99% of my operation since then has been CW. Go figure, huh?

73,
monty N5FC

2584. WTB: Standard SRC-146A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Craig Spada <craigs24@worldnet.att.net>
Message-ID: <7g61ci$2ne$1@bgtnsc03.worldnet.att.net>
Source record: 109697

Hi Guys,
I am looking for the Standard SRC-146A handi-talkie, with accessories if possible.
Please reply to craigs24@worldnet.att.net
Thanks,
Craig WA2TWF

2585. Re: HELP-remote control of TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: k4jdh@my-dejanews.com
Message-ID: <7g66goaij1@nnrp1.dejanews.com>
Source record: 109698

Here is a great web site about TM-V7A remote control.

http://www.access1.net/kc7kc/tmv7armt.htm

KC7KC did a great job and should be commended.

In article <19990424235708.12592.00001202@ng40.news.cs.com>,
kf4pxz@cs.com (KF4PXZ) wrote:
> I have recently purchased a Kenwood TM V7A. I was under the impression that
> the radio could be remotely controlled from an HT. Apparently this is not
> quite the case. According to the manual, and after several attempts with what
> I have, you have to use a Kenwood HT that has the remote control feature. I
> find it suprising that Kenwood would create a proprietary signaling system
> instead of using standard DTMF. I have a Yaesu FT-50r, and I am hopeing that
I
> can use it to emulate a Kenwood HT to remotely control my radio using standard
> DTMF. Perhaps some of you all could shed some light on this. My HT is less
> than a year old, so I am not really interested in buying a new handheld.
Thank
> & 73.
> RJ Glenn, KF4PXZ
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2586. Re: Dual Bander Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: dwave35@aol.com
Message-ID: <19990428005805.08893.00000459@ng143.aol.com>
Source record: 109699

Thank you very much for your comments on the Dual Banders.

The info on the Kenwood was especially insightful and helpful in eliminating it from the group.

Per the Nov. 98 QST tests, the FT-8100 looses sensitivity quickly outside the ham bands and that is important to me. As I mentioned, 156-162 MHz in particular.

I've had an Icom IC-228H for many years and have generally had pretty good results with it, which may push me a little closer to the IC2710H this time.

Thanks again.

2587. Re: New to the ham radio field

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7g652u$ic1$1@bgtnsc03.worldnet.att.net>
Source record: 109700

Don't Become A Rubber Duck Commando.
Everyone With An HT Usually Upgrades To A Real Radio Shortly.
73's W5IDX

Eden Porter wrote in message <37267AA1.3CDAE9F2@vt.edu>...
>I am just now getting into ham radios, and I am trying to decide whether to
>start on a multi-banding HT or mobile. I want something that I can use
easily
>in my car or in my room. I like the idea of the portability of an HT, but
I
>also want to be able to put some power into my transmissions, which is hard
to
>find about 5-7W in an HT. Any suggetions from anyone would be
appreciative.
>
>73s,
>Eden Porter
>KG4CYL
>
>ICQ: 17598034
>
>

2588. Re: New to the ham radio field

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: kc4art@hotmail.com
Message-ID: <7g69kr$d2d$1@nnrp1.dejanews.com>
Source record: 109701

I started with a HT. It was a pain taking it out of the truck so much but was easier than doing that with a mobile. It is also hard on the connections and the "water plugs" that cover the power and hand mic connections on the HT. I have since upgraded to a mobile.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2589. FS: Compaq Elite 5100 notebook computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Ed <computer2@pop.mpls.uswest.net>
Message-ID: <3726A2A2.6D48869A@pop.mpls.uswest.net>
Source record: 109702

Refurb. Compaq 5100, with Pentium 90 processor, 16 megs RAM,
810 meg HDD, 2x cd-rom drive, active color screen, and a
nice cordura nylon carrying case, all for $485, plus
shipping.

Thanks,

Ed, KB0UKG

2590. Kenwood TM732 mod. Anyone help?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: paolo.sassoli@italtel.IT
Message-ID: <3726A531.BD599EB2@italtel.it>
Source record: 109703

Hi to all.

I've just read on another list that the Kenwood TM732
can be modified to improve the UHF RX intermodulations
(it seems that Kenwood does it).

Does anyone out there know if this mod is described somewhere
in the web?

I just found mods for RX and TX band spreading.

Thanks to all.

Paolo IK2LNH

2591. FT-100 GENERAL COVERAGE info ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: nrc <nrc@netvigator.com>
Message-ID: <372789EA.41AD@netvigator.com>
Source record: 109704

Sirs,

Where can I get any General Coverage modification for FT-100 ?

73,
Igor
VR2ZQZ / KC5VFV

2592. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <372664BB.B811839C@asu.uswest.net>
Source record: 109705
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Yeah, but. . .what other communications methods are achieved via CW? You are correct, strictly speaking, CW * Morse code. The misnomer is as old as the vacuum tube, though the FCC can be forgiven a bit of idiom and tradition, can't it?

W6RCecilA wrote:
>
> Gord Skiffington wrote:
> > Morse - Is a mode ...
>
> Funny, Chapter 8 of "The FCC Rule Book" lists all the modes
> available to the Amateur Radio Service and none of those modes
> is Morse. I see CW, MCW, Phone, Image, RTTY, Data, Pulse, SS,
> and Test, but no Morse.
> --
> 73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

2593. Re: Collins S-line:super station Still only $100?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7g6l6i$8kl$1@nntp3.atl.mindspring.net>
Source record: 109706

Still asking $100 for it?

N3XBU wrote in message <19990427232219.06532.00000377@ng-co1.aol.com>...
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95173751
>
>Now is the time to check it out because it is going, going...

2594. Re: where to find the fests..... Alabama

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7g6lb4$79e$1@nntp3.atl.mindspring.net>
Source record: 109707

This weekend at Birmingham, Alabama..... The BirmingHamFest.
VJG wrote in message ...
>http://n-lemma.com/FBOM/
>
>Click around to "Watt's Happening"

2595. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <37270961.1247@nbnet.nb.ca>
Source record: 109708
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Howdy Cecil.....Interesting point - often confused.....CW, MCW etc are modes of operation for a signal source.....morse is a mode (method) of communicating information, like voice etc. I know you know the difference of course....what I see is when green hams (we were all one eh!) start to confuse all this not understanding that you can send morse over an FM circuit by keying a tone or by calling that CW. Then they're scratching their heads the first time we show 'em a signal generator heheh.
I think we all ought to make our "tech" talk a little more accurate by times...maybe.

73 - Gord

2596. AOR 3000 4 SALE -LOCAL SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: cwest69521@aol.com
Message-ID: <19990428065200.03216.00000371@ng08.aol.com>
Source record: 109709

I HAVE FOR SALE A AOR3000 WITH MOBILE BRACKET AND ANTENNA GOOD WORKING
CONDITION FOR 500.00
I PREFER TO SELL LOCAL(PICKUP)
NORHTERN N.J.
ALSO HAVE A PRO2006 FOR 250.00
AND A ICOM R1 FOR 200.00

THANKS

73 KB2SDP

CHARLIE

2597. ICOM R1 FOR 200.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: cwest69521@aol.com
Message-ID: <19990428065423.03216.00000372@ng08.aol.com>
Source record: 109710

THIS ICOM IS USED AND HAS NORMAL WEAR IT COMES WITH THE FOLLOWING:
MANUAL
WALL ADAPTER
LIGHTER ADAPT

200.00

PREPAYMENT OF POSTAL MONEY ORDER OR PICKUP IN NORTHERN N.J.

2598. PRO2006 SCANNER @ 250.00/LOCAL SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: cwest69521@aol.com
Message-ID: <19990428065638.03216.00000373@ng08.aol.com>
Source record: 109711

400 CHANNEL BASE SCANNER FOR 250.00
WITH ANT ANDMANUAL
PICK UP ONLY
IN NORTHERN N.J.

KB2SDP
CHARLIE

2599. help with kenwood ts690s!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: fabianet <fabianet@ciudad.com.ar>
Message-ID: <7g62tl$9ak$1@vnews.prima.com.ar>
Source record: 109712

hi i am from argentina
i have a problem with my ts 690 s tranceiver
the power output on 6 mts section is 50w
but my tranceiver put only 10w!
when this become happen in the bargraph of poer output indicator appears one dot between the digits
ex:
before 100 w
after 10.0 w
it seem to me that is a problem with version??

please help!!

sorry for my bad english
fabian
LW5DHG

2600. Re: Shorted coax stubs-notch filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Tom McDermott <mcdermot@NOSPAM.aud.alcatel.com>
Message-ID: <3727022C.55A8A84B@NOSPAM.aud.alcatel.com>
Source record: 109713
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Well, sorry that the fonts messed up the drawing. It's
pretty easy to tune the series section. Use 'T' connectors
for connecitng the stubs, the input line, the output line,
and the series 1/4 wve section.

Build the 1/4 wave series section by soldering a connector on
one end only, then temporarily configure it as a stub in a simple
test setup. Then tune it for a notch on the desired frequency
by snipping off little bits of the non-connectorized end. Snip off
just a little bit more to compensate for the connector that you will
then be putting on the open end. Install the connector, and you
now have the series line section.

-- Tom, N5EG

Monty Northrup wrote:

> Well if you have to tune the stubs, would it also follow that you
> would have to tune the section between the stubs? If so, how would
> you do that?
>
> 73,
> monty N5FC

2601. PK-64 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: William Erhardt <erhardt@mt.net>
Message-ID: <VmDV2.2675$a36.93494@news2.randori.com>
Source record: 109714

I received a PK-64 TNC and when I plug it into the Commadore 128 the comuter will not boot up. When the TNC is not plugged in, the Commadore boots fine. Is there special software to use the PK-64 TNC with a Commadore 128 or 64, or am I doing something wrong. Anyone Help Please if you have the knowledge. Would like to get packet going .

erhardt@mt.net

Bill KA7YAO

2602. Re: FT100 10m problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <372711fc4vtanpl$mr2ice@news.uga.edu>
Source record: 109715

I>My boss owns an FT-100 and is very disappointed with how easily its
>receiver overloads (generates fake signals when subjected to strong
>ones.) I think this is what's happening in your transceiver: Signals on
>lower-frequency broadcast bands (in the vicinity of 6, 9.5, 11.7, 15 MHz,
>and other places) are mixing together and making
>higher-frequency junk. Because 10 m is so relatively quiet, the spurious
>signals are particularly noticeable up there.

Perhaps FT-100 is just a mobile rig with tons of compromises necessary
because of its size and the number of features. When used mobile with a
high-Q mobile antenna that also works as a filter, broadcast stations
could be attenuated 10-20db and may no longer be a problem.

Ignacy, NO9E

2603. Re: UHF 450-520 Radios.... (Help)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Barbara Cunningham <cbe@mediaone.net>
Message-ID: <372703B1.92DDA80B@mediaone.net>
Source record: 109716
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Marc. There are a lot of different types . Johnson,Uniden, Yeasu, Vertex, Kenwood, Relm, Standard,TEKK, Maxon, Icom, We sell all types give us a call maybe we can help you. Also there is
Ritron, Jobcom. Ed. or call us 1-603-432-9214

"Marc B. Schauber" wrote:

> I am interested in knowing what radios (2-way mobile/portable) there are
> out there besided Motorola for UHF 450-520.
>
> Also, if anyone has these units for sale please send me the details..
>
> Thank you
> Marc

2604. Re: ICOM IC-RP4020 UHF Repeater Woes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <37280416.2631579@news.cmc.net>
Source record: 109717

On Wed, 28 Apr 1999 01:28:09 GMT, appleman1856@my-dejanews.com wrotf:

>Is there anyone who's had trouble with an ICOM IC-RP4020 UHF Repeater,
>specifically when the unit is in repeat mode it just cuts out after a few
>minutes of use. A few minutes later, the unit begins operating again only to
>repeat the same thing over again. I've already changed IC2 (SC-1111) in the
>PA unit and that worked for a while. At this point I'm not sure if the
>problem is with the PA and/or the logic unit instructing the TX unit or PA to
>shut down.
>
>Just curious to see if anyone has experienced or heard of anything like this,
>and if so any suggestions.
>
>
>Thanks,
>
>RepeaterGuy
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Cuts out is not much of a description. What happens ? does it quit
transmitting ? Does the power shut off ? does the receiver quit
receiving ?

Go to the site turn up the volume and listen to the incoming signal,
when the repeater goes into trouble does the receiver quit receiving a
signal ? The receiver audio is not blocked by the CTCSS decode so the
speaker should still operate.

When in trouble does the TX LED extinguish ?

When in trouble what power output do you have ?

When in trouble do you still hear the transmitter in a hand held at
the site ? The TX VCO runs constantly so if the PA went dead you would
still hear the repeater locally.

What controller are you using ? Has the timeout timer gone into
trouble and is shutting down the repeater ?

Gary Fiber

Washington State Resident

2605. Re: Radio Store Ripoff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990428092629.11709.00000267@ng32.aol.com>
Source record: 109718

That is pathetic. I believe that people that do that kind of thing should not be hams but clams, slimey little creatures that hide between two shells and just eat and poop.

2606. Re: New to the ham radio field

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990428093021.11709.00000269@ng32.aol.com>
Source record: 109719

Eden,

Welcome to Ham Radio. I use a hand held to do all of my comms. I use a 25 Watt amp at the base station with a "J-Pole" set up in the garage. It works nicely. Unless you are too far away from a local repeater, 2-5 watts should get you into a machine nicely.

Good luck and 73's

James KD6KOS

2607. Re: Is Your Health At Risk? Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <37270f1d.10518239@genenews.acay.com.au>
Source record: 109720
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

Cell phones are very hazardous to your financial health.

Barry
==========
Please send me an email copy if you reply to this post.

2608. Re: ICOM IC-RP4020 UHF Repeater Woes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37271010.4DD46052@uakron.edu>
Source record: 109721

is the power supply big enough?

"Gary P. Fiber" wrote:

> On Wed, 28 Apr 1999 01:28:09 GMT, appleman1856@my-dejanews.com wrotf:
>
> >Is there anyone who's had trouble with an ICOM IC-RP4020 UHF Repeater,
> >specifically when the unit is in repeat mode it just cuts out after a few
> >minutes of use. A few minutes later, the unit begins operating again only to
> >repeat the same thing over again. I've already changed IC2 (SC-1111) in the
> >PA unit and that worked for a while. At this point I'm not sure if the
> >problem is with the PA and/or the logic unit instructing the TX unit or PA to
> >shut down.
> >
> >Just curious to see if anyone has experienced or heard of anything like this,
> >and if so any suggestions.
> >
> >
> >Thanks,
> >
> >RepeaterGuy
> >
> >-----------== Posted via Deja News, The Discussion Network ==----------
> >http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
> Cuts out is not much of a description. What happens ? does it quit
> transmitting ? Does the power shut off ? does the receiver quit
> receiving ?
>
> Go to the site turn up the volume and listen to the incoming signal,
> when the repeater goes into trouble does the receiver quit receiving a
> signal ? The receiver audio is not blocked by the CTCSS decode so the
> speaker should still operate.
>
> When in trouble does the TX LED extinguish ?
>
> When in trouble what power output do you have ?
>
> When in trouble do you still hear the transmitter in a hand held at
> the site ? The TX VCO runs constantly so if the PA went dead you would
> still hear the repeater locally.
>
> What controller are you using ? Has the timeout timer gone into
> trouble and is shutting down the repeater ?
>

>
> Gary Fiber
>
> Washington State Resident

2609. Re: WTD: Instructions on how to make an AM radio the 'old-fashioned' way!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <372711DB.7D9C@ix.netcom.com>
Source record: 109722

Jeff Johns wrote:
>
> BB writes:
>
> > Can anyone help me find instructions on how to make an AM receiver the
> > 'old-fashioned' way using a toilet paper tube, copper wire, a 9V
> > battery, and a crystal?? Please email me or post an URL. My nephews
> > and their summer nights thank you.
>
> My grandfather made me crystal radio once out of an old Shick safety-razor
> blade. I had lot's of fun with that receiver <grin>. Maybe someone can post
> some plans for a crystal radio set here in the newsgroup so that all
> interested parties can use the information.
>
> 73 Jeff W4JEF

A true xtal radio operated off of the RF Power received -- no batteries
needed!!

For xtal radio plans and 4 links to xyal radio pages -- see URL:
http://www.ac6v.com/pagex.html#XTAL

Good Detecting
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 350,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

2610. Re: New to the ham radio field

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <372713EB.6AE0@ix.netcom.com>
Source record: 109723

Eden Porter wrote:
>
> I am just now getting into ham radios, and I am trying to decide whether to
> start on a multi-banding HT or mobile. I want something that I can use easily
> in my car or in my room. I like the idea of the portability of an HT, but I
> also want to be able to put some power into my transmissions, which is hard to
> find about 5-7W in an HT. Any suggestions from anyone would be appreciative.
>
> 73s,
> Eden Porter
> KG4CYL
>
> ICQ: 17598034

Hi Eden -- many beginners start with an HT, but later buy a mobile for
the reasons you stated. If you are doing a lot of outdoor communications
-- hiking, camping, public relations work, emergency communications --
an HT is ideal. Otherwise the new VHF mobiles which are going for
$200.00 or less are very desirable
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 350,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

2611. Re: Is Your Health At Risk? Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Lawrence Wong <wongl@iee.org>
Message-ID: <3727863A.48F0@iee.org>
Source record: 109724
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

Surely this depends on whether the calling party is paying for the call
or not. :)

Lawrence Wong

Barry O'Grady wrote:
>
> Cell phones are very hazardous to your financial health.
>
> Barry
> ==========
> Please send me an email copy if you reply to this post.

2612. Re: New to the ham radio field

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Randy Nowell <nowell@mediaone.net>
Message-ID: <37271B35.FD553182@mediaone.net>
Source record: 109725

Eden, welcome to ham radio and good luck! You may be pleasantly surprised with what you can do with 5-6 watts. Generally speaking, your antenna is much more important than your power output in achieving some consistent results with repeaters in your area (IMHO). Just my two cents.

73's, Randy, N1ZUO.

Eden Porter wrote:

> I am just now getting into ham radios, and I am trying to decide whether to
> start on a multi-banding HT or mobile. I want something that I can use easily
> in my car or in my room. I like the idea of the portability of an HT, but I
> also want to be able to put some power into my transmissions, which is hard to
> find about 5-7W in an HT. Any suggetions from anyone would be appreciative.
>
> 73s,
> Eden Porter
> KG4CYL
>
> ICQ: 17598034

2613. Re: MIsc Stuff For Sale....let's deal or swap; or what have you.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: "Stephen S. Weber" <kb9svw@bytehead.com>
Message-ID: <37271D07.CF00B3F4@bytehead.com>
Source record: 109726
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

I'm just wondering how you can say the SWR meter is EXACTLY the same but black face, not white like the original?!?!?!?! Then ask yourself this.....can it REALLY be EXACTLY the same?

Cary Fries wrote:

> For Sale:
>
> A 1965 Cobra Cam88 CB, has the old channel which was referred to as "B",
> but which was actually channel 24. The rig has recently been gone through
> to the tune of well over $150.00. The chassis looks a little gooey to me
> and could use some cleaning up.
> The channel knob is not the original, but it fits in very nicely with the
> scheme of things...you'd never know Otherwise. The S-Meter is a
> replacement, however it is EXACTLY the same size as the original except with
> a black face. The brushed aluminum face has a few minor flaws....nothing
> too terible. All the lettering is very good.
> Comes with original Mic; from what I can gather, it is an Astatic hand held
> contracted by B/K, Output is near 4 watts. Modulation is very nice with
> a Tug8-D104.....punchy yet mellow. It has built in switchable speech
> compression; Cobra calls it "Dyna-Boost". It has power cords for both 13.8
> VDC and 110 AC,
>
> Also, I have a 1960 or 1961 Demco Power modulator. It's essentially a two
> tube preamp for use between the mic and mic input. I suspect that there
> is some collectablity factor here. It's missing the two tubes, and I'll be
> damned if I know what they are. I'm sure a Riders book could settle the
> score quickly. I can assure you this unit was working properly before I
> decided to salavage the tubes in all my pubescent pomposity. (duh) It'll
> need the proper amphenol mic connectors to be useable.
>
> Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic condition
> with with three preset NOAA freqs. It's operated from a 12 volt power
> adapter. It has an external antenna output Obviously, this is a
> primitive item, and might be good for the casual listener. I'll throw in
> the last two items if we can come to terms on a mutually satisfactory deal.
>
> For Sale: Uniden pro 500B 40 channel CB. This is a gimme too.....I'll
> make you a great package deal. (I think it was 40.00 new!)
>
> Now for something completley different, any call for THESE odd balls? I
> have two mint woofers for the JBL Model 4401 Control Monitor speakers. They
> appear to be 51/2" from surround to surround, or 61/2" from

> one end of the brushed aluminum frame to the other. The speakers are mint
> with heavy magnets, rubber surrounds, and white cones. These origianlly
> served in radio monitor
> duty, but the moronic jocks insisted on driving the weasely amp just past
> the point of distortion and subsequently turned the tweets to toast. You
> can have them naked, or I can ship with the cabinets, your choice. The
> cabinets are in pretty fair shape.
>
> If you'd like to know more, Please email me cfries@ tic.bisman.com
>
> ----------
>
> /~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
> C oo impair chlordane resourceful Pericles propylene step antisemite
> (^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g
> ----------

2614. Re: MIsc Stuff For Sale....let's deal or swap; or what have you.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: Cary Fries <cfries@tic.bisman.com>
Message-ID: <DEFV2.1243$Sx.6039@newsfeed.slurp.net>
Source record: 109727
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Good Morning, Mr. Steven S. Weber:

I suggest the following:

#1) Go back and read the original post. Did I say "SWR Meter", as you say, or did I say S-METER. In the event you didn't know, they are usually two different items.

2) Go back and read the original post again, dolt! I DID NOT say they were Identical.
I DID say however, that they were of identical SIZE. WHICH I STAND BEHIND!!!!

3) Ask yourself if there is something productive you could be doing, rather than picking your nose and picking apart IMAGINED discrepancies in other individual's posts.

4) Have a wonderful day, moron.

Stephen S. Weber <kb9svw@bytehead.com> wrote in message news:37271D07.CF00B3F4@bytehead.com...
> I'm just wondering how you can say the SWR meter is EXACTLY the same but black
> face, not white like the original?!?!?!?! Then ask yourself this.....can it
> REALLY be EXACTLY the same?
>
> Cary Fries wrote:
>
> > For Sale:
> >
> > A 1965 Cobra Cam88 CB, has the old channel which was referred to as "B",
> > but which was actually channel 24. The rig has recently been gone through
> > to the tune of well over $150.00. The chassis looks a little gooey to me
> > and could use some cleaning up.
> > The channel knob is not the original, but it fits in very nicely with the
> > scheme of things...you'd never know Otherwise. The S-Meter is a
> > replacement, however it is EXACTLY the same size as the original except with
> > a black face. The brushed aluminum face has a few minor

flaws....nothing
> > too terible. All the lettering is very good.
> > Comes with original Mic; from what I can gather, it is an Astatic hand
held
> > contracted by B/K, Output is near 4 watts. Modulation is very nice
with
> > a Tug8-D104.....punchy yet mellow. It has built in switchable speech
> > compression; Cobra calls it "Dyna-Boost". It has power cords for both
13.8
> > VDC and 110 AC,
> >
> > Also, I have a 1960 or 1961 Demco Power modulator. It's essentially a
two
> > tube preamp for use between the mic and mic input. I suspect that
there
> > is some collectablity factor here. It's missing the two tubes, and I'll
be
> > damned if I know what they are. I'm sure a Riders book could settle
the
> > score quickly. I can assure you this unit was working properly before
I
> > decided to salavage the tubes in all my pubescent pomposity. (duh)
It'll
> > need the proper amphenol mic connectors to be useable.
> >
> > Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic
condition
> > with with three preset NOAA freqs. It's operated from a 12 volt power
> > adapter. It has an external antenna output Obviously, this is a
> > primitive item, and might be good for the casual listener. I'll throw
in
> > the last two items if we can come to terms on a mutually satisfactory
deal.
> >
> > For Sale: Uniden pro 500B 40 channel CB. This is a gimme too.....I'll
> > make you a great package deal. (I think it was 40.00 new!)
> >
> > Now for something completley different, any call for THESE odd balls? I
> > have two mint woofers for the JBL Model 4401 Control Monitor speakers.
They
> > appear to be 51/2" from surround to surround, or 61/2" from
> > one end of the brushed aluminum frame to the other. The speakers are
mint
> > with heavy magnets, rubber surrounds, and white cones. These
origianlly
> > served in radio monitor
> > duty, but the moronic jocks insisted on driving the weasely amp just
past
> > the point of distortion and subsequently turned the tweets to toast.
You

> > can have them naked, or I can ship with the cabinets, your choice. The
> > cabinets are in pretty fair shape.
> >
> > If you'd like to know more, Please email me cfries@ tic.bisman.com
> >
> > ----------
> >
> > /~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
> > C oo impair chlordane resourceful Pericles propylene step antisemite
> > (^) 1 , 0 0 0 , 0 0 0 m o n k e y s c a n ' t b e w r o n g
> > ----------
>
>
>
>
>

2615. Re: cw

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-28 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37272783.149096523@news.atl.bellsouth.net>
Source record: 109728

On 27 Apr 1999 16:15:43 GMT, ljl160@aol.com (LJL160) wrote:
>As I recall-I believe cw takes a lil less space than am,fm and ssb? I wonder
>why I use several Ten Tec rigs? 73s KlNDV

Don't they take up more space? If you're concerned about space, then
a FT100, IC706, or DX70 would probably take up less space.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2616. FS: Casio KL-7000 label maker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Lawrence Ober <leo@jove.com>
Message-ID: <7ganqj$6ba@sjx-ixn10.ix.netcom.com>
Source record: 109479

For sale: Casio KL-7000 electronic label maker. Useful for labeling parts bins, switches, cabinets, etc. Prints on 6mm - 18mm wide tape. For specifications see:

http://www.casio.com/labelprinters/

Used for less than one roll of tape as I needed a larger machine. Paid $92 at Staples (including batteries & tax). Asking $70 and will include spare 9mm tape ($14) and USPS shipping.

Contact Larry, W1MW

leo@jove.com or phone 978-567-0942 evenings and weekends.

2617. Azden pcs7000h

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: clingan <clingan@network-one.com>
Message-ID: <3728E051.A8451FD6@network-one.com>
Source record: 109480

Hi,
I'm looking for mod info and alignment point info for the Azden pcs 7000h. Been to several sites on the net and can't find anything for the 7000. Any help would be appreciated.

Thanks
Jeff Clingan

2618. Alinco DJ-112 F. S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: thunderduck@hotmail.com
Message-ID: <7gap6g$6j0$1@nntp.gulfsouth.verio.net>
Source record: 109481

2m mobile for sale, includes instruction manual and service manual, extended RX and TX, NO mounting bracket
$175

cashiers check or money order, u pay shipping and insurance from S.E. LA

respond to thunderduck@hotmail.com

2619. Alinco DR-590 F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: thunderduck@hotmail.com
Message-ID: <7gapbm$6j0$2@nntp.gulfsouth.verio.net>
Source record: 109482

Dual band radio, with instruction manual and service manual
extended RX and TX, decode board installed.
cross band capable
no mounting bracket
$290

cashiers check or money order, you pay shipping and insurance
from S.E. LA

respond to thunderduck@hotmail.com

2620. MFJ TNC F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: thunderduck@hotmail.com
Message-ID: <7gapq9$6j0$6@nntp.gulfsouth.verio.net>
Source record: 109483

```
MJF-1270B for sale $80

respond to thunderduck@hotmail.com
```

2621. FS: Casio Label Maker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Lawrence Ober <leo@jove.com>
Message-ID: <7ganqi$6ba@sjx-ixn10.ix.netcom.com>
Source record: 109484

FS: Casio KL-7000 label maker. Prints 6mm - 18mm wide labels. This is a keyboard type standalone label printer useful for labeling parts bins, switches, cabinets, etc. For full specifications please see the Casio web site at

http://www.casio.com/labelprinters/

Used for less than 1 roll of label tape as I needed a larger machine. Recently paid $92 (including batteries & tax) at Staples. Asking $70 and will include spare $14 9mm tape and USPS shipping.

Larry, W1MW

Email: leo@jove.com or phone 978-567-0942 evenings and weekends.

2622. FA: RS PRO-91 Trunk Tracker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: GARR <garr@apexmail.com>
Message-ID: <OLwdrkok#GA.208@rpc1285.daytonoh.ncr.com>
Source record: 109485
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

For auction on EBAY.COM. Excellent condition with all accessories and documentation including original box and packing material.

Reserve has been met.

2623. Transworld Auto Antenna Tuner - what's it worth?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: kf4kl@ipass.net
Message-ID: <3728d34e.547655210@DOUGHALL>
Source record: 109486
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi folks,
I have a Transworld RAT100 Automatic Antenna Tuner, complete with
the Technical Manual. While it was designed to work with Transworld
transceivers, it will work with just about any HF transceiver rated at
150w or less. Does anyone have any idea what the unit might be worth?
I'd like to sell it or swap it for something.

Thanks & 73,
Doug, KF4KL

2624. FS: Yaesu FT-736R w/6M & 1.2GHz ** PRICE REDUCED **

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Bob Magill <magill@ix.netcom.com>
Message-ID: <7gak82$op3@sjx-ixn5.ix.netcom.com>
Source record: 109487
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

**** PRICE REDUCED ****
I have a virtually new FT-736R with both 6M and 1.2GHz modules installed.
Orignial owner, purchased about a year ago, one of the last. Absolute mint
condition and perfect operating condition -- used little. Also has FM CTCSS
module installed. To be sold only as complete unit as listed -- the ultimate
in VHF/UHF/satt radios. Serious buyers only please! Asking $1800 FIRM
(original
discounted retail more than $3000) and has both the owner and service
manuals. - dont want to sell, there will never be another VHF/UHF box like
the 736R but cannot keep the investment waiting for Phase 3D.
Expanding shack in other areas. Free 16 element 1.2 GHz yagi (commercial)
with
purchase!! ($100 original cost). Have original 736 box and packing for
shipment!!! --- SHIPMENT COST INCLUDED!!!
Contact Bob / N6MTU / email: magill@ix.netcom.com --- will call and discuss
with serious buyers.

2625. Re: Ham-Equip Digest V99 #113

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: ab288@valleynet.on.CA
Message-ID: <Pine.LNX.3.91.990429192325.2095A-100000@valley1.valleynet.on.ca>
Source record: 109488

F/S Radio Shack Pro-2046 mobile scanner new in the box 125.00

2626. Wanted: Icom IC-2GAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Peter Marsico <pmarsico@pig.net>
Message-ID: <3728EA8B.F1645A4D@pig.net>
Source record: 109489

Anyone got an Icom IC-2GAT? Email reply...Thanks

2627. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <3729158C.E341D0AC@rconnect.com>
Source record: 109490
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Please please please take this off of
rec.radio.amateur.equipment and rec.radio.swap. This
argument has bben going on forever (years!) & will not end
until the fcc changes the rules one way or the other.

Joe wrote:
>
> What a lame analogy.....what if dont mean SHIT in the real
> world!!!!WHAT IF your mama gave your dad a blow job on a particular
> night.....where would you be?
>
> On Thu, 29 Apr 1999 19:05:50 -0500, Sir <sir@sir.com> wrote:
>
> >What if you wanted to play the flute, but a law required that you learn
> >how to play the harp before you were allowed to play the flute?
> >
> >What if you didn't like the harp and only wanted to play the flute, and
> >other flute players called you lazy for not wanting to waste time
> >learning an instrument you had no intention of ever playing?
> >
> >Some people want to get into the hobby of radio to talk on the radio.
> >They have no desire to use morse code. How silly it would be to waste
> >the time to learn morse code, only to forget it once one has the license
> >to go ahead and use voice.
> >
> >Only people who intend to USE morse code should learn it.

2628. Need info for 2 Mtr Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Andrew Burkhartzmeyer <n2tuk@frontiernet.net>
Message-ID: <37292B34.1679E99E@frontiernet.net>
Source record: 109491

Good Day I need to know what a good 25 watt mobile for two meters. I have a company provided vehicle and can't connect direct to the battery. I am looking for suggestions I just want something with memory and digital display and autopatch capabilities. tnx in advance.

73's

Andy de N2TUK

2629. Kenwood V7A 2M/440 WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Joe Holewa <advcomp@ultranet.com>
Message-ID: <7gb16j$64b$1@antiochus.ultra.net>
Source record: 109492

If you have one that's in good shape please email me. I just passed my Tech Exam. (Passed the General too but no code yet!)

Thanks

advcomp@ultranet.com

Joe

2630. FS: MFJ-986 3KW Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37290B5C.BFFEF5CE@netdoor.com>
Source record: 109493
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna

MFJ-986 3KW Tuner 9 or 9.5 on 10 scale, 240.00 shipped CONUS. Reason
for sale; I want to move up to a Nye Viking MBV-A
Butch Magee KF5DE

2631. MT-2000 Programming Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: "Marc B. Schauber" <waffull@skibuff.com>
Message-ID: <3729087D.5B3713EB@skibuff.com>
Source record: 109494
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

Hi, I have two MTS-2000 radios that have slightly different Model #'s..
Therefore I can not clone the radios. I do, however, want to copy all
the information from one radio's codeplug to another.. Does anyone know
any easy way to do this without having to input all 160 modes again?
Thank You in advance for your help!!!

Marc

PLS reply directly to waffull@skibuff.com

2632. Re: Ebay: Motorola GP68 Service/Programming Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Barbara Cunningham <cbe@mediaone.net>
Message-ID: <37290406.9C9C9172@mediaone.net>
Source record: 109495
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc

How much are they . Can they be sent directly to us.

VE7FET wrote:

> Motorola GP60 Series Service/Programming Manual. Includes schematics,
> exploded views, and programming
> instructions for the GP63, GP68, GP68 Plus, and GP68-8. Original
> Motorola, not a photocopy. Buyer prepays
> with Internationally Negotiable money order. Buyer prepays actual
> shipping charges.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=96070751

2633. STANDARD VR-500 ICOM R2 YAESU VX5 YAESU FT100 YAESU VX1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7gbb39$av9$1@nnrp03.primenet.com>
Source record: 109496
Cross-posted to: alt.ham-radio.mods,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner

http://www.onelist.com/subscribe/VR-500
Is a list devoted to the new Standard/Yaesu VR-500 Scanner!!
go see it at:
http://www.yaesu.co.jp/news/index2000.htm

http://www.onelist.com/subscribe/Ft90
Is a new list devoted to the new Micro micro mobile radio from Yaesu the
FT-90. So far 19 users.

http://www.onelist.com/subscribe/ft2600
Is a new List devoted to the new Mystery radio from Yaesu the FT-2600.

http://www.onelist.com/subscribe/YAESUVX5
Has over 475 users so far. Come join us if you are interested in the VX5 a
super cool little radio!!!

http://www.onelist.com/subscribe/YaesuVX1
Has about 106 users If you have a VX1 this is the place to be!!

http://www.onelist.com/subscribe/icomr2
Is the nerve center of everything that has to do with the ICOM R2.
If you have a R2 Come on and join us we need you !!! This is a great radio
with a great following of over 194 vsers on this mail list!!

http://www.onelist.com/subscribe/FT100
So Far we only have 240 users! Not to bad. If you are even thinking about
one of these units come join us. Join Us and get the MOD!!
we may all learn somthing!!!

2634. Re: Glass Mount 2 meter antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Woodsman <woodsman@apexmail.com>
Message-ID: <7gba5g$23d@newsops.execpc.com>
Source record: 109497

Hey, no problem. If it works for your needs that's all that matters-right?
Eric

> Yup, it does work better but I got a new car 2 years and opted for the
glass
>mount instead. Works fine for me, decent range for what I need.
>Good point by the way.
>
>73,
>Tom

2635. Re: A new ham that needs advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <37292F40.14492C6D@engr.csulb.edu>
Source record: 109498

I have changed my mind and I am now deciding to go with the 2meter kit from Ten Tec.
It is a few bucks cheaper as I am a student and every extra dollar is vital. I figure I will build the 2meter transceiver and then after that in the near future go ahead and build the 220MHZ kit. Thank you to everyone that has offered advice and help with this. I am grateful to you all.....73'
brothers........KF6VVQ......joseph merfalen

2636. Re: Wanted: Icom IC-T8A MARS/CAP Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Jeffrey <nospam@nospam.org>
Message-ID: <7gb1c0$d72$1@news.socomm.net>
Source record: 109499

> Anybody have a detailed mars/cap mod for an Icom T8A? The only mods I've
> been able to find are the keyboard BAND-SQL-Power up extended receive mod,
> and a brief mention of a 'remove D54 to extend VHF & UHF' thing...
however,
> this radio doesn't have the configuraiton diodes labeled on the board as
far
> as I can see...

Here's the mods I have... but I still don't know where D54 (Out-of-band TX
for VHF & UHF) and D61 (out-of-band TX for 50mhz) are...

Anybody know where to look on the boards?

Thanks,

Jeffrey

ICOM IC-T8A MODS

* Expansion for receive
Push and hold BAND and SOL keys while turning POWER is on.

After Expansion, the following approximate
frequencies and Modes become available:
50 - 75.99 Mhz NBF
76 - 107.99 Mhz WFM
108 - 135.99 Mhz AM
136 - 174 Mhz NFM
174 - 229.99 Mhz FM
(222 doesn't receive well at all!)
300 - 399.99 Mhz AM
400 - 599.98 Mhz NFM
600 - 824 Mhz NFM
848 - 869 Mhz NFM
894 - 999.99 Mhz NFM

* Expansion for transmit:
- remove the battery and antenna
- remove the 2 black screws below the battery contacts
- remove the nut that holds the antenna jack in place
(snap ring pliers or hemostats work well)

Remove D54 on the LOGIC boards expand VHF and UHF bands
137-229 mhz high band
350-500 mhz uhf band
(where the heck is D54?)

Remove D61 on the LOGIC board to expand 50 MHz band
50-65 mhz low band
(where the heck is D61?)

2637. Re: Kenwood TS-140...Wierd problem on 20 Meters (Only)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: ve3tjd@rac.ca.nospam
Message-ID: <372832d9.0@flint.sentex.net>
Source record: 109529
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics.repair

Hi Tom:

In message <7g85o8nvg1@nw003t.infi.net> - "tom" <tsokol@injersey.com>Wed, 28 Apr 1999 19:35:55 -0400 writes:

:>>Substitute a dummy load and see if it does the same thing. If tx into a
:>>dummy load is OK, you have an RF feedback problem. Try creating a balun by
:>>coiling up your coax (10 turns around a 6" form) at the rear of the rig.
:>>Also, try beefing up your entire station's ground system. Oh, and try
:>>substituting a different mic. These steps should narrow it down.

I should have mentioned that all this happens when it's
hooked to my IFR-1500. I may try and isolate the PA board
and keep running it until something else fail (not very
technical but....).

Tedd Doda, CET

packet va3sed@va3sed ******* Running FBB under Warp Ver4
e-mail ve3sed@rac.ca** Running the IAK in Warp Ver4
[Team OS/2 in Canada]

If replying, please remove .nospam from return address.

2638. Re: Glass Mount 2 meter antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Tom@astro.net
Message-ID: <7g9c4uoqc1@east42.supernews.com>
Source record: 109530

In article <20443-3727E6C8-14@newsd-122.bryant.webtv.net>, TULSADAD@webtv.net (RICHARD BARRY) wrote:
>I am considering installing an MFJ-1734 glass mounted antenna on my car.
>I don't know much about them and would like to hear anyone who has
>installed one,as to how they perform and any problems involved with
>installation. Any info would be greatly appreciated
>
>Dick --KB5WTQ

I've had it for 2 years, it works just fine for me.

73,
Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

2639. 1.288Mbps PSK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Anthony Hall <term@seesaw.wustl.edu>
Message-ID: <7g9gbt$1f9$1@news1.mpx.com.au>
Source record: 109531

Hello,

Has anybody built the 1.288Mbps PSK Data link by hamradio.si in the Hardware Page under the 13cm/23cm PSK Data Link?

If so, could you please email me the components used and possibly suppliers of these ?

Better drawings would be great..

killer00@tig.com.au

2640. PK-64 Sofware

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: William Erhardt <erhardt@mt.net>
Message-ID: <9%XV2.1224$QP1.49969@news2.randori.com>
Source record: 109532

Does anyone have software for the AEA PK-64 TNC for a Commadore c-64 - I finally got everything running but evidently software is need to run the TNC. If you can make a copy of the software for the PK-64 would sure appreciate it. This TNC is for the Clubs Emergency Mobile Communications Unit.

Bill KA7YAO

2641. CHARGERS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990429085031.26292.00000041@ng13.aol.com>
Source record: 109533

WANTED-ICOM BC-79 BATTERY QUICK CHARGER.
I ALSO NEED AN ICOM CM60A GANG CHARGER.

EMAIL WITH INFO.

2642. Re: Alinco HF rig to repel codeless HAMS next ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: macw2389@my-dejanews.com
Message-ID: <7g9od9$e7h$1@nnrp1.dejanews.com>
Source record: 109534
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy

The radio probably has serious parasitic oscillations and
audible noise when plugged out of the charger.
Creative reasons to cover a defective "new" DJ-195T.
Good try, Alinco, but thank you for letting me know before
I considered buying one.

Marc

In article <7g7i18har1@nnrp1.dejanews.com>,
mf_luder@my-dejanews.com wrote:
> Does it work on close-talking hams at flea markets ?
>
> The perfect H-T for Field Day? Just when you thought modern
> H-Ts had included just about every feature conceivable, along comes
> Alinco with its new DJ-195T that includes--get this--an experimental
> "mosquito repel" feature. Alinco USA Branch Manager Katsumi Nakata,
> KE6RD, says the unit emits an electronic tone to keep the annoying
> insects away from the vicinity of the radio. "It's a feature we added just
> for fun," Nakata said. "The mosquito repel feature could make the
> DJ-195T the first radio capable of de-bugging a Field Day operating
> position," he added with a smile. (Hmmm. Was that announcement dated
> April 1?) Other unusual DJ-195T features include a theft alarm that can be
> set to sound when the unit is removed from an external power source,
> such as in a vehicle. Alinco Sales Manager Doug Wynn, KB6YZD, said
> the new features reflect input gathered directly from hams. The company
> also has just announced its new DJ-V5T dualband compact, 5-W H-T.
>
> ------------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2643. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Allan Kaplan <akaplan@fallschurch.esys.com>
Message-ID: <3728580C.4FDF02CF@fallschurch.esys.com>
Source record: 109535
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Very well said, Monty! Your post marks you as a gentleman and a
scholar. It is very difficult to convey to the no-code types what an
aesthetic experience proficiency in morse provides, but even this
long-time CW op has come to realize that using the code test as a
barrier to amateur radio is unproductive. To the others: Welcome to
ham radio -- be tolerant, and 73.
deW1AEL, Allan.

2644. Re: A new ham that needs advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990429093444.19129.00000040@ng-ce1.aol.com>
Source record: 109536

Joe,
What kind of a kit are you talking about?

James KD6KOS

2645. Schematics needed HTX-100 & RCI-2950

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Darrel Scott <dgsc@hotmail.com>
Message-ID: <7g9n5nvtd1@news.powerisp.com>
Source record: 109537
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am working on a HTX-100 that has no output on sideband. CW works fine. I believe the problem is with IC-3 but not sure.

Also working on a RCI-2950 that transmits but does not receive on sideband. The receiver goes totally silent when either USB or LSB is selected. Anyone had any experience with this problem?

2646. FA: ICOM AT-4 Automatic Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: wpeloqui@ismi.net
Message-ID: <7g9qbs$fv2$1@nnrp1.dejanews.com>
Source record: 109538

Hello,

Title says it all.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=97570592

73,

Willie
N8MDY
--

Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

"It is unwise to

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2647. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: hkelle@rhi.hi.is
Message-ID: <7g9no0$sh3@eldborg.rhi.hi.is>
Source record: 109539
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Svo mi¿½lti AB7RS <tglenn@imt.net>:
* > I was just wondering why they still keep the Morse code testing requirements
*
* To weed out the serious from the lazy and stupid.

Well all the "lazy and stupid" go use the Internet today for satisfying
their need for playing with technical stuff and communicating with
people. Those who are not "lazy and stupid" go through learning all
the electronics and regulations that you have to learn to get a ham licence.

--
//----------------------//---
// Hrafnkell Eiriksson // Student of Computer- and Electrical engineering
// hkelle@rhi.hi.is // at the Univeristy of Iceland
// // "Blessed are they who go around in circles,
// Finger for PGP key // for they shall be known as Wheels"

2648. Re: New to the ham radio field

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19990429094609.18204.00000031@ng19.aol.com>
Source record: 109540

Hmmmmm...I started out with a an SB104 and was addicted to 75m CW. Times..they are a changin'.

Ron
WO8J

2649. WTB: 6m module (UT-50) for Kenwood TM-742A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Mark Sailer <msailer@msailer.rhic.bnl.gov>
Message-ID: <37286187.AC324BE@msailer.rhic.bnl.gov>
Source record: 109541
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

```
Title says it all.
Send me what you have and price.

6 meter UT-50 module

--

Mark N2JTW
```

2650. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Michael Ruther <michael.ruther@alliedsignal.com>
Message-ID: <3728653D.B68822F7@alliedsignal.com>
Source record: 109542
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

You missed the point. the comment was the military doesn't use it , not true in the case of the coast gaurd. The guy was taught code as part off the m.o.s. to be a radio operator.
I think as far as the coast gaurd the military still thinks it is important to have coded operators.
Mike AA7QA

Sir wrote:

> Michael Ruther wrote:
> >
> > Friend of mine's son is a radio op in the coast guard. He was taught code, and
> > can do about 15 wpm.
>
> I know a lot of obsolete skills too. Tape editing with razor blades and
> tape come to mind. Perhaps that will save my life in some emergency
> when my digital audio workstation breaks, or will allow me to edit in
> bad weather conditions.

2651. Re: Using Astron RS-20A with Icom IC-746 - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19990429095630.18204.00000032@ng19.aol.com>
Source record: 109543

I used the RS20 with a Kenwood TS140S for 5 years and never had a problem running 100 watts. I'm currently(no pun indended)using a Pyramid PS 25K, metered supply, with an Icom 728 and it runs around 18 amps on voice peaks and 100 w tune up. Pyramid metered supplies are a great alternative to the Astron and I believe the PS 25K costs around $109 if you shop around.

Ron
WO8J

2652. Re: What difference bet TM741,742,941?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37286C9E.AC36F9DA@uakron.edu>
Source record: 109544

TM-741 is the older model. Both will use 50 mts. I have be told that is meter than the TM-742. I don't know.

The TM-941 was 2 mets. 440 and 1.2 gig.

Lou WA8PHD
http://ifip.com/wa8phd.htm

That is all I know.

A Jury wrote:

> What is the difference between the TM742 and tm741? Between the 741 and
> 941? Do the modules UT-50 (6mtr) work in all of them? Thanks, Art
> KF7GD

2653. For Sale Yaesu FT-1000MP DC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Neil Radley <ydn12@dial.pipex.com>
Message-ID: <7g9r2c$e0v$1@lure.pipex.net>
Source record: 109545
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

Yaesu FT-1000MP DC in very good condition with mauals and 1 year warranty remaining.

Full HF general coverage as well as 100watts (40 AM carrier) on all HAM bands (including WARC).

Comes with Yaesu MD-100 base mic and theMH-31 fist mic.

I am located in Cardiff, South Wales 5 mins from the M4.

You can Mail me at

neil.radley@dial.pipex.com

2654. Re: Using Astron RS-20A with Icom IC-746 - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <199903290923.PNR05419@scott.net>
Source record: 109546

Rpemers writes:

> 100 w tune up. Pyramid metered supplies are a great alternative to the Astron
> and I believe the PS 25K costs around $109 if you shop around.

I also use a Pyramid PS and the only complaint I have had with it is that it
is very sensitve about RF. I solved the problem by adding capacitors across
the wires where the AC enters the unit.

73 Jeff W4JEF

--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------
jeffj@scott.net w4jef@amsat.org	Reserve Patrol Captain
Satellite: Mir R0MIR-1, AO-27	Jefferson County Sheriff's Dept
200LX+BayPac+FT50=Portable Packet	QTH Birmingham, AL USA

2655. Re: Morse code:I dont mean we shouldnt learn it for fun!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <372e56ff.226797455@news.atl.bellsouth.net>
Source record: 109547

On Wed, 28 Apr 1999 01:16:11 GMT, n6kb@fix.net (Ken Brown) wrote:
>"The Conqueror" <joetheripper@hotmail.com> wrote:
>
>>I dont mean we shouldnt learn it for fun! I know it and enjoy sending it.
>>I mean why is it a testing requirement if no one uses it anymore, thus its
>>not necessary for emergency communication.
>
>The assertion that no one uses it anymore is false.

True. There are some amateurs who still use it, a few third world militaries still use it, and a few third world ships still use it too, though they're supposed to have switched to GMDSS as of Jan 1, 1999 for emergency traffic if they're over 300 tons. Globe Wireless still maintains one Morse operator per shift to handle the remaining routine CW maritime traffic via Globe's network of remote controlled HF sites. But most of the traffic volume has moved to HF digital or to satellite. Globe uses Clover 2000 for its email and telex services on the HF maritime frequencies. They recently petitioned the ITU for another block of frequencies to handle the traffic volume they're seeing.

>CW will get through poor conditions when no other mode will.

That assertion is false. There are a number of digital techniques which work when the CW operator must give up. The classic example is Voyager. That's now nearly 30 years old, and completely outside the solar system. Its signals are so weak that even using the Deep Space Network you can't pick it out of the noise by ear. But it is still communicating at 10 bps (12 WPM equivalent) using QPSK and Reed-Solomon coding. (It was built without the benefit of microprocessor technology. We can do better today, and do it cheaply and easily.)

Amateurs use PACTOR II and Clover II as well as Coherent, PSK31, and a few other less widely known methods to communicate at low signal levels, or when fading and burst noise make the communications channel too difficult for manual OOK Morse. EME has been done with Oscar 10 class stations (100 watts, single yagi) using digital modulations and codes when the signal is totally undetectable by ear. (There is currently a project underway to characterize the EME channel so that codings and modulations can be tailored to it for even better performance.)

KA9Q has a WAV file recording on his website of a 400 bps (480 WPM) signal that's virtually undetectable by ear, but still perfectly copyable with simple off the shelf equipment and software (it is convolutionally coded BPSK). And as Shannon tells us (and Voyager confirms), slower signals can be weaker still.

Things like S/MT-Hell are very robust against auroral fading (true spread spectrum is even more so). The military has routinely been employing SS techniques for over a decade to get signals through hostile jamming. They use low rate coherent FSK to communicate with submerged nuclear subs. Etc. We've known how to soundly beat OOK Morse performance in a number of different ways for over 50 years. VLSI now lets us do it cheaply and easily, often for less than what some amateurs pay for a Morse key. But to do it we must have the knowledge to build and/or properly apply modem technology instead of attempting to manually emulate one.

Of course there's nothing *wrong* with wanting to use CW any more than there's something wrong with wanting to use AM voice. We don't all have to use techniques which get through when nothing else will. In fact, few of us do use such techniques exclusively. We choose what we want to use according to what each of us finds interesting or useful.

PSK31 operators don't demand that all other amateurs demonstrate a capability to use PSK31, Clover II operators don't demand that all other amateurs demonstrate a capability to use Clover II, S/MT-Hell operators don't demand that all other amateurs demonstrate a capability to use S/MT-Hell, etc. It is the height of arrogance for CW aficionados to demand that all amateurs demonstrate a capability to use Morse before being allowed access to frequencies used for other purposes. Yet there are many who do, and they often attempt to justify that demand with the false claim that OOK Morse gets through when nothing else will.

That isn't true, and it has been known not to be true for over half a century. But indulge me for a moment longer and assume that it is true. If so, then Shannon tells us that the slower our information rate, the lower the SNR we require to convey it correctly. So if we really want CW to get through when nothing else will, then we want amateurs to use it as slowly as possible. Therefore the higher amateur license grades should be required to demonstrate slower and slower Morse copying ability.

Say a Novice might be required to demonstrate 5 WPM, a General would be required to demonstrate 0.5 WPM, an Advanced 0.05 WPM, and an Extra would need to demonstrate the capability to copy 0.005 WPM. (If you don't think trying to copy that slow isn't hard to master, try it.)

In all cases the code should be buried in noise so that Eb/No is less than 4 db. Voyager works at that level, so certainly the mode that gets through when nothing else will should be able to do at least as well. (For those who don't get it, this is tongue in cheek. There's no way anyone can manually copy Morse text at 4 db Eb/No. They'd be exceedingly fortunate to even detect by ear that a signal is present.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |

Lawrenceville, GA | Guaranteed |

2656. WTB: B&W MODEL-374 DUMMY LOAD-WATTMWTWE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19990429111902.19635.00000059@ng-cc1.aol.com>
Source record: 109548

IN GOOD CONDITION AND AT A REASONABLE PRICE
IF YOU HAVE ONE OF THIS FOR SALE PLEASE LET ME KNOW
TNX Ed

2657. Re: What difference bet TM741,742,941?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <37287648.35F7@avvid.com>
Source record: 109549

A Jury wrote:
>
> What is the difference between the TM742 and tm741? Between the 741 and
> 941? Do the modules UT-50 (6mtr) work in all of them? Thanks, Art
> KF7GD

The modules are all the same except for frequency. They fit 641, 741,
742, 941, etc..
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

2658. Re: Glass Mount 2 meter antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Woodsman <woodsman@apexmail.com>
Message-ID: <7g9rcu$ms9@newsops.execpc.com>
Source record: 109550

Ever compare it to a standard 1/2 wave?? I had a glass mount CB
antenna a long time ago-soured me on glass mounts ever since
with it's poor performance.

Eric

>
> I've had it for 2 years, it works just fine for me.
>
>73,
>Tom
>
>

2659. Need IC 229 H manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Wojciech Paszkowski <wpaszko@kki.net.pl>
Message-ID: <37287E3E.EC11BE8B@kki.net.pl>
Source record: 109551

Hi .
I'v just buy used IC 229 H but without manual -(
Did anyone help me ?
Best will be electronic version.
Answers pls for private adress.
THANKS
--
/ / __ _ __ __ __ __ __Wojciech Paszkowski
/ /___ / / / \// / /_// \\// sp5rdu.ampr.org
/_____/ /_/ /_/_/ /____/ //\\ wpaszko@kki.net.pl

2660. FT-100 Specs.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <7ga0au$85m$1@odie.mcleod.net>
Source record: 109552

Hi Everyone. I would appreciate it if someone could send me the complete specs on the FT-100. I am interested in this rig, but Yaesu seems not to want to give out the specs on this rig. If someone has one of these rigs, please e-mail me the specs, as well as posting them here. I am sure others would be interested too.
Thanks

Cul8r

Martin kb0haespam.stinks@arrl.net KB0HAE

Spam Security is ON! To reply via e-mail remove the "spam.stinks" from the above address.

Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL) Support the Anti-Spam Amendment. Join at http://www.cauce.org/

2661. Re: Glass Mount 2 meter antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Tom@astro.net
Message-ID: <7ga0v5lmv1@east44.supernews.com>
Source record: 109553

Yup, it does work better but I got a new car 2 years and opted for the glass
mount instead. Works fine for me, decent range for what I need.
Good point by the way.

73,
Tom

In article <7g9rcu$ms9@newsops.execpc.com>, "Woodsman" <woodsman@apexmail.com>
wrote:
>Ever compare it to a standard 1/2 wave?? I had a glass mount CB
>antenna a long time ago-soured me on glass mounts ever since
>with it's poor performance.
>
>Eric
>
>>
>> I've had it for 2 years, it works just fine for me.
>>
>>73,
>>Tom
>>
>>
>
>
>

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

2662. 60' CRANK UP TILT OVER TOWER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990429124327.09521.00000113@ng38.aol.com>
Source record: 109554

I HAVE AN EASY WAY-HEAVY DUTY 60' CRANK UP & TILT OVER TOWER FOR SALE. WIFE WANTS IT OUT OF THE YARD. $300 FIRM PICK UP IN LONG ISLAND N.Y. ONLY

**********THE TOWER HAS BEEN SOLD**********

2663. RF into the shack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Gino Zambaiti -IK2RZP- <gino@galactica.it>
Message-ID: <bXwmJBmk#GA.265@news.galactica.it>
Source record: 109555

Hi folks!
In my shack I use an IC-765 and an IC-775DSP. Well, a few weeks ago, I changed my antennas from home-made quads to Force12 C4XL. The antenna is excellent but from that day I experienced new problems: the old 765 is perfect, but with my new digital 775 cw is becoming quite impossible due to tx that never stops, and other very strange phenomena are happening everyday. I think that new antenna gave me a new gift : RF!
Now, being a beginner in this matter, what kind of suggestion can you e-mail me to solve this problem?
Thanks for your help
IK2RZP -Gino- IO2A

2664. FS Universal M8000 v 7.5 (New USA version) Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <7ga5ig$4uk$1@athena.netset.com>
Source record: 109556

Universal M8000 v 7.5 (New USA version) Decoder for sale
See http://www.universal-radio.com/catalog/decoders/0087.html for details

In Excellent condition 775.00 shipped to the 48
Apx 1 year old Box and Manual included
--
==========
73 de charlie
W. Charles Alexander
KC8IKG 39.951 N 83.124 W
Columbus, Ohio USA

Drake R7, R8B & ICOM R8500
Antennas: 33 Ft Off-Cneter Fed Dipoles, 45 Ft Longwires
Slinky Dipole and a Dressler ARA 60 Active Antenna (All In Attic)
Decoders: Universal M8000
==========

2665. Re: Watkins Johnson HF1000 or Racal 6790GM -Which is better?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: flegler@pilot.msu.edu
Message-ID: <7ga60g$lh2$1@msunews.cl.msu.edu>
Source record: 109557
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.swap

Ken:
I would suggest that you at least consider a Harris RF-590, RF-590A, or the military version
R-2368. The Navy is in the process of converting the entire fleet to the R-2368. Check www.mindspring.com/~longwave/msg0997.htm and note the article by John Reed. He traded a Watkins
Johnson HF-1000 for a Harris RF-590 and an RF-550. He thinks the RF-590 is a better radio. You
can buy an RF-590 for less that what you see in QST and possibly slightly less than an HF-1000.
The Racal should be one-half to one-third the cost of the HF-1000 or an RF-590.
Stan K8RPA

In article <3727CBE0.D2E0B1FF@nospam.com>, kenos23@nospam.com says...
>
>I'm about to buy one of these high end receivers and
>don't want to make a mistake. Please help me to
>avoid being disappointed. Both receivers are used,
>but appear to be in good condition. I'm not able to
>see either of them, as they are being sold on-line.
>
>The Racal 6790GM is surplus, but appears to be in
>good shape with five original crystal filters: .4, 1.6,
>3.2, 6.8 and 18 KHz.
>
>The Watkins Johnson HF1000 Is in mint condition,
>with all the original equipment. (box, manuals, etc.)
>
>If you have experience with either (or both) of these fine
>receivers, Please reply here. Thanks ever so much.
>
>
>

2666. FS: Alinco DJ-580 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: hodgesmn@email.uc.edu
Message-ID: <7ga6rjovu1@news.ececs.uc.edu>
Source record: 109558

Looking to sell the above dualband radio. I recently installed a new keypad on it. Thr radio is in B to B+ condition. It comes with two Ni-MH battery packs which are 12V, 1300mA, 5W packs. Both have hardly been used (<5 times each pack). It also comes with the drop-in trickle charger. I would recommend getting a universal quick charger unless you want to wait 14 hours for each pack to recharge. They will probably be available at Dayton this year for under $50. I called an electronics shop in our area (R&L) and was quoted by them $125 for just the radio. I paid $50 each for the packs last year at Dayton from Mr. Nicad. I would sell each pack for $30. So, I would sell everything for $125 (radio)+$60 (2 battery packs)=$185. This price includes S/H and comes with a basic MFJ shoulder microphone. If interested or if you have any questions email me at hodgesmn@email.uc.edu

2667. Icom AT-500 Tuner Sold!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <3728A08C.7F6D92D0@flash.net>
Source record: 109559

Thanks for all who inquired.
K5JOE
Joe in Little Rock AR

2668. FS: 900mhz MaxTrac

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3728A40A.312C1CC7@postoffice.pacbell.net>
Source record: 109560
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio has mike and power cord.Model #D27MWA5GB7AK. $100
AL

2669. Re: Yaesu, Alinco HF rig to repel codeless HAMS next ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: mf_luder@my-dejanews.com
Message-ID: <7gack7$1jp$1@nnrp1.dejanews.com>
Source record: 109561
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy

In article <7g9od9$e7h$1@nnrp1.dejanews.com>,
macw2389@my-dejanews.com wrote:
>
>
> The radio probably has serious parasitic oscillations and
> audible noise when plugged out of the charger.
> Creative reasons to cover a defective "new" DJ-195T.
> Good try, Alinco, but thank you for letting me know before
> I considered buying one.
>
> Marc
>

Some regrettable disinformation has just been posted by this individual about Alinco products. Alinco and Yaesu do not, in fact, share the same product inspection / lavatory waste management team.

C.H. Machiavelli

cc:counsel
Mommy
Fthr. O'Connor

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2670. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <372fa5ab.246940041@news.atl.bellsouth.net>
Source record: 109562
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 29 Apr 1999 05:10:06 -0500, "William Lee" <n5wrx@mindspring.nospam.com> wrote:
>Morse code is a language. A digital langauge but still its a langauge.
>Unless you use the Clinton logic of words and what they realy mean .....
>then it could be anything .... or nothing.
>
>William Lee

Nonsense. Morse is an encoding of the Roman alphabet. It has no words, grammar, or syntax to call its own. The words of some actual language (usually English) may be spelled out using the Morse alphabetic encoding, just as they might be spelled out using ASCII encoding or Baudot encoding, but the words remain words of the language from which they come. These words may be combined according to the syntax and gramatical rules of the language of which they are a part to form sentences, but the sentences remain sentences of the actual language, not sentences of some mythical Morse "language". What I'm sending here is text in the English language which just happens to be spelled using an ASCII encoding of the alphabet. Were I to send the text using Morse encodings of the alphabet, it would still be English language text.

Gary

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2671. Should CW Requirements be Eliminated in the next Decade ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: hamsurveys@my-dejanews.com
Message-ID: <7gaeee$3bs$1@nnrp1.dejanews.com>
Source record: 109563
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.dx

http://www.egroups.com/vote?method=displayallvotes&listname=hamsurveys

to vote.

Join the list or e-mail ideas to suggest future polls. 73

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2672. Hygain Ham II/CD 45 rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: bcotter@pop.uky.edu
Message-ID: <7gaffvbep2@news.uky.edu>
Source record: 109564

*****

For Sale:

Hygain Ham II/CD 45 rotator - includes CD45 motor w/serial number 94077,
Ham-II control box, 65ft of 8-wire cable and bottom mast mount assembly. The
motor has been used outdoors for three years turning a small 6m and a 2m yagi.
It looks very nice with little evidence of outdoor use and the clamps look
new. $175.00 plus shipping.

73 Bill N4ALG
bcotter@pop.uky.edu

*****

2673. FS: ARRL Publications

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: bcotter@pop.uky.edu
Message-ID: <7gafkubep5@news.uky.edu>
Source record: 109565

ARRL PUBLICATIONS

91 ARRL Antenna Book - 16th edition EX $14
84 ARRL Handbook G $9
82 Hints & Kinks G $6
77 ARRL Antenna Book - 13th edition G $10
72 ARRL VHF Manual 3rd ed VG $8
48 A Course in radio Fundamentals 3rd ed EX $12

QST full year volumes

98 EXCELLENT $8
97 EXCELLENT $9
93 EXCELLENT $9
92 EXCELLENT $9
91 EXCELLENT $9
86 GOOD $8
75 VERY GOOD $9
73 VERY GOOD $9
72 GOOD $8
71 GOOD $8
70 GOOD $8
69 GOOD $10
68 VERY GOOD $11
67 VERY GOOD $11
67 GOOD $10
66 VERY GOOD $11
59 VERY GOOD $17
55 GOOD $16
54 GOOD $16
53 GOOD $16
51 GOOD $16
50 GOOD $16
49 GOOD $18
39 GOOD $22 Jan cover missing

Bill Cotter, N4ALG E-mail: bcotter@pop.uky.edu
173 Carolyn Lane Home: (606) 887-5563,2402
Nicholasville, KY 40356-9340 Work: (606) 323-6474

ARRL ARCI #9878 QRPl #1646 QCWA #29393 FISTS #4535

2674. Mitrek UHF manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: nw2m@qsl.net
Message-ID: <7gald5$9r5$1@nnrp1.dejanews.com>
Source record: 109566
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Help!

We are planning to use a pair of Mitreks as a remote site for our 2 meter repeater. Looking for VHF and/or UHF Mitrek manuals. Motorola is out of print on these. Made in Canada, so part numbers don't match exactly the "T" prefix series units here in the US.

We listen on 2 meters (137-150MHz units) and link on UHF (2-10 watt UHF Mitrek).

Many thanks and 73,

Al ,NW2M

mailto:nw2m@qsl.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2675. FS: Motorola Radius M120 & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: nospam@mindspring.com
Message-ID: <372cf230.176843773@news.mindspring.com>
Source record: 109567

For Sale:

* Motorola Radius M120 mobile VHF transciever (40 watt),
crystals for 151.625 and 151.950 itenerant frequencies

* Motorola Spectrum Series base loaded mag mount mobile
antenna, P/N 4010A, 136-174 Mhz, 3db gain, spring loaded

* Motorola power supply and cable (for base operation of mobile
unit) P/N HPN4001B

* Motorola base statio tray (to hold mobile unit in place for base
station use) P/N HLN5292-R

The above equipment was purchased by a non-profit organization
to communicate with hand held units at special events. It was used
three times for a total of aproximately 30 hours. Condition is
excellent, with all manuals and associated documentation. This
equipment cost over $600. Will consider offers in excess of $300.

Thanks,
Stan
(speed-racer@mindspring.com)

2676. Re: Watkins Johnson HF1000 or Racal 6790GM -Which is better?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: "Bob Parnass, AJ9S" <parnass@megsinet.net>
Message-ID: <3728E922.332FB920@megsinet.net>
Source record: 109568
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.swap

You will find interesting reading at the
Premium Receiver web site:

http://kahuna.sdsu.edu/~premium/

Ken Osmond wrote:
>
> I'm about to buy one of these high end receivers and
> don't want to make a mistake. ...
--
Bob Parnass, AJ9S parnass@megsinet.net

Locate transmitter sites in your area with a color RadioMapTM.
see http://www.megsinet.com/parnass

2677. Alinco DR-600 F. S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: thunderduck@hotmail.com
Message-ID: <7gapfl$6j0$3@nntp.gulfsouth.verio.net>
Source record: 109569

Dual band radio with instruction manual, and advanced users manual
extended RX and TX, decode board installed.
cross band capable
No mounting bracket
$350

cashiers check or money order, you pay shipping and handling
from S.E. LA

respond to thunderduck@hotmail.com

2678. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2904991817030001@wdonev.ne.mediaone.net>
Source record: 109570
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <372fa5ab.246940041@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:

> On Thu, 29 Apr 1999 05:10:06 -0500, "William Lee"
<n5wrx@mindspring.nospam.com> wrote:
> >Morse code is a language. A digital langauge but still its a langauge.
> >Unless you use the Clinton logic of words and what they realy mean .....
> >then it could be anything .... or nothing.
> >
> >William Lee
>
> Nonsense. Morse is an encoding of the Roman alphabet. It has no words,
> grammar, or syntax to call its own. The words of some actual language
> (usually English) may be spelled out using the Morse alphabetic encoding,
> just as they might be spelled out using ASCII encoding or Baudot encoding,
> but the words remain words of the language from which they come. These
> words may be combined according to the syntax and gramatical rules of the
> language of which they are a part to form sentences, but the sentences remain
> sentences of the actual language, not sentences of some mythical Morse
> "language". What I'm sending here is text in the English language which
> just happens to be spelled using an ASCII encoding of the alphabet. Were
> I to send the text using Morse encodings of the alphabet, it would still be
> English language text.
>
> Gary

While Morse is a CODE that can express a LANGUAGE, it transcends
ASCII characters and many other encoding methods because it has rhythm,
tone, style, and can be expressed uniquely, yet be commonly decoded
and understood. Degrees of appreciation vary from simple RR to
near opera like emotional involvement and appreciations. Perhaps
the links to music are where the bridge to a LANGUAGE like description
occur.

Morse also seems to use a special area of a person's mind that many
find stimulating in an unusual way. If you use Morse regularly, you
may find that you do other unrelated things and sense the stimulated
by Morse part of your mind participating.

John D. Seney, WD1V [FN42]
http://people.ne.mediaone.net/wd1v

2679. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Dave Shrader <dshrader@earthlink.net>
Message-ID: <3728ED83.824422B4@earthlink.net>
Source record: 109571
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Come on!! CW and MCW are modes that carry the understanding that the
method will be international Morse code.

W6RCecilA wrote:

> Gord Skiffington wrote:
> > Morse - Is a mode ...
>
> Funny, Chapter 8 of "The FCC Rule Book" lists all the modes
> available to the Amateur Radio Service and none of those modes
> is Morse. I see CW, MCW, Phone, Image, RTTY, Data, Pulse, SS,
> and Test, but no Morse.
> --
> 73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

2680. Yaesu FX-767GX F. S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: thunderduck@hotmail.com
Message-ID: <7gapkn$6j0$4@nntp.gulfsouth.verio.net>
Source record: 109572

All mode HF rig, includes ALL MODE 2m, 70 cm, and 6m modules
Extended RX and TX, internal automatic antenna tuner
External speaker with autopatch capabilities
ICOM SM-8 desk mic included
$2000

cashiers check or money order, you pay shipping
from S.E. LA

respond to thunderduck@hotmail.com

2681. FS: GE MVS VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3728DCAA.E9DC893A@postoffice.pacbell.net>
Source record: 109573
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition.Has 16 programmable channels with scan
and comes with mike and mobile mount.Presently programmed on the 2 meter
ham band. $100 plus $5 shipping by priority mail
Thanks AL.

2682. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <3728F3DE.3D0F@sir.com>
Source record: 109574
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

What if you wanted to play the flute, but a law required that you learn how to play the harp before you were allowed to play the flute?

What if you didn't like the harp and only wanted to play the flute, and other flute players called you lazy for not wanting to waste time learning an instrument you had no intention of ever playing?

Some people want to get into the hobby of radio to talk on the radio. They have no desire to use morse code. How silly it would be to waste the time to learn morse code, only to forget it once one has the license to go ahead and use voice.

Only people who intend to USE morse code should learn it.

2683. Rohn 25 tower F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: thunderduck@hotmail.com
Message-ID: <7gapo6$6j0$5@nntp.gulfsouth.verio.net>
Source record: 109575

50' of Rohn tower, with top section and tilt base
and all NEW hardware

MUST be in S.E. LA or willing to come get it.

$250

respond to thunderduck@hotmail.com

2684. Re: Watkins Johnson HF1000 or Racal 6790GM -Which is better?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: George <gwagner9@idt.net>
Message-ID: <7galc4$hk2@nnrp4.farm.idt.net>
Source record: 109576
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.swap

Another receiver that seems to be in this same class is the Rockwell/Collins HF-2050. These are showing up F.S. on this NG, and are priced between the RF-590 and the HF-1000. Does anyone know how this unit compares to the Harris and W-J?
George

Stanley L. Flegler wrote in message <7ga60g$lh2$1@msunews.cl.msu.edu>...
>Ken:
> I would suggest that you at least consider a Harris RF-590, RF-590A, or the military version
>R-2368. The Navy is in the process of converting the entire fleet to the R-2368. Check
>www.mindspring.com/~longwave/msg0997.htm and note the article by John Reed. He traded a Watkins
>Johnson HF-1000 for a Harris RF-590 and an RF-550. He thinks the RF-590 is a better radio. You
>can buy an RF-590 for less that what you see in QST and possibly slightly less than an HF-1000.
>The Racal should be one-half to one-third the cost of the HF-1000 or an RF-590.
>Stan K8RPA
>
>
>

2685. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7gaclg$qjs@newsops.execpc.com>
Source record: 109577
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I thought the code requirement was for INCENTIVE purposes for a HOBBY that obviously needs to be regulated by the government so it won't turn into a fiasco like the mistake that happened with CB. You don't need to learn CW to be a ham and if all you want to do is rag chew on local 2 meters or other VHF/UHF freqs that's fine. They did away with CW in most military services because there are more effective ways to communicate reliably in war time. War is not a hobby (to most) and the military has a hard enough time teaching people with a 6th grade level education how to fire a million dollor rocket by "pushing the RED button" that they don't have time to spend teaching a HOBBY to 6th graders, most of who did not want the job to begin with! Ham radio is not a "way of life" it is a fun way to enjoy life. A code requirement provides incentive to upgrade. Our society (meaning the United States) over the last 10 years or so have become a bunch of whiners and get really irritated when told "no--you can't have it all right now!" If prospective hams spent as much time focussing on learning the code as they have whining about the requirement--there would be a lot more general class and higher I am sure. I don't like stop signs. Sometimes I like to drive fast. I think gas should be as free as water and I should not have to buy insurance and pay taxes. Learning the code shows you are somewhat dedicated to your hobby and perhaps worthy of increased frequency priviledges thereby allowing you to communicate with others who enjoy the hobby in other parts of the world. You are in effect an ambassador of the US! We could use more good ambassadors, that't for sure. Look at all the lids (former or current CB'ers) who took the time to learn the code then abuse it on 20 and 75. Perhaps the FFC is finally getting around to some long needed enforcement and are taking away the privilege. Just like driving--it is a privledge--not a right. So you don't need to learn much to ride a bike (scanners) but need more to drive a car (vhf/uhf no-code) but you need more road tests for cycle endorsements, big rigs, hazardous materials, flying an airplane, jets etc., pass 5 wpm you get some limited HF. Pass 13, you get to play with big rigs and big amps. Pass 20, you can do it all. I'd like to do it all and fly a jet but don't have the time to learn it all and get my 20 just yet! And I still shy away from the CB-like chatter on the ham bands, but still love to chat on 2 meters and give out my 1010# to all the KC***** call signs I hear on 10 meters. I always try to tune into a CW rag chew just to see how many characters I can copy at 20+wpm from the oldtimers who don't need to write anything down! A friend of mine has over the last year spent close to $50,000.00 on antennas including a 3 element rotatable full size yagi at 180 feet. 12 monoband antennas in all, and ALL are cut for the CW portions of the ham bands. CW is alive. Just because the military did away with it does not mean hams should also. After all, I want a college educated officer to get a VERY clear error free packet transmission before he tells the 6th grader to "push the RED button!" Kwitchyerbitchen and learn the code--or don't drive the big rigs!
Rudy, K8SWD, Advanced Class
Don or Darla Arnold wrote in message <3727AA1D.9F4B2D76@datasync.com>...
ALL the below are VERY CORRECT and TRUE, BUT,
is that ANY reason to use it on a TEST for getting your ticket
keep the subbands..if you want, EXPAND them if you like

IF we use this MODE to test people should we not have a test to see if you can talk correctly for phone, type correctly for packet,
and expand that by building your own computer for digital modes.
THAT'S ALL I AM AGAINST IS FOR A TEST
keepe the mode if it makes you happy but don't use it for TESTING.
NUFF SAID
DON
KB5FHX
NCI-1070
MARS AREA COORDINATOR
ARES RACES OPERATOR
SKYWARN FOUNDER
21 YEARS IN NAVAL COMMUNICATIONS

Gord Skiffington wrote:

Howdy Dan....In all the hoopola about whether anyone should or can't use morse anymore.....a few points never seem to be brought out...or are only mentioned briefly.
Morse - Is a mode that allows communications to be copied verbatim easily (you can come close on voice or often do it if words are standardized but its not easy)......
- Is a mode that is indeed digital but which requires the most rudimentary interfacing and for which our own "processor" causes error correcting and speed compensating depending on the ability of the other "terminal" or "line" conditions.
- Is a mode which transcends language and dialect barriers when suitable signals are used...such as the international "Q" signals...and others. Hard to get most computer systems to do that yet and our ability to merely speak one language (english for example) with a wide variation of accents is hard enough sometimes.
- Is a mode whose "standardization" is unheard of in communications, where for at least a hundred years was not obsolete for the purpose of basic communications (stuff that's GOOD for critical use...such as lifesaving...and cheap commerce).
- Is a mode which, when the equipment is tired....just needs a good dinner and a cup o coffee to revive it.....stuff we have around anyway !
- When send using CW transmission (the 2 are NOT the same!) is extremely effective, using suitable narrow filters at both ends, for solid communications under the worst circuit noise and conditions. It might not be the very best...but when you consider the rudimentary equipment needed it becomes mighty attractive.
- Is a mode which, because it only requires very basic equipment, lends itself well to "field repairability".....a handy thing if you've ever sat in a remote spot and listened to digital signals that couldn't connect to you...telling yourself...."if they'd only just turn 'em on and off...I could get the message! After all...what is slower....a slow sent message or one that never arrives????

There's likely lots of other good and bad reasons why anyone should keep morse alive. Yep its old.....but well made and the fact that it hasn't undergone a million transformations tells us all that it works well. It is slow, but when mere text will suffice, is an adequate method of communication in conjuction with simple equipment. It does require skill to use...but everything we do also does (Tell me that a windows NT system hung up on a satellite link doesn't require skill to figure out what happened!). There is also a thing about operating morse that only morse operators may truely feel...but its a kindred spirit that transcends whether you were a mere ham or a skilled commercial operator, a struggling boy scout trying it or a pilot who was able to make himself understood when his mic stopped working. To that last end I can only offer that to those who WON'T use it...it will always be a thing despised....to those who do or have, a thing revered.

73 - Gord VE1AJF...(and merchant R/O in recent times :)

--
OUR WEB PAGE UPDATED 17 April 99
http://www.geocities.com/Heartland/Valley/6430 Darla and Don's Website
http://hattiesburg.net/columns/darnold.shtml My online column

DARLA (dawn) ICQ# 7341931
Don (weathernut) ICQ# 14664294

Right now we are on the threshold of whatever comes next!!!
MAYBE!!

2686. QRPp with ICOM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <D16W2.6598$%L2.303182@news6.ispnews.com>
Source record: 109578

How do you dial the power down on ICOM rigs with the ALC jack?

73
Neal KK7PA

2687. FS/FT: Hallicrafters knobs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <7g880e$5uh$1@nnrp1.dejanews.com>
Source record: 109611

I have Hallicrafters SX-62 era knobs. All but one knob is a later style FLUTED KNOB and the other knob is a STRAIGHT SIDED main tuning knob with a silver center insert.

The knobs, of course, also are proper for many other pieces of Hallicrafters equipment.

The fluted knobs have only been given a cursory "bath" and need some cleaning up and polishing. The pictures below have been sharpened to better show you their condition and the head on view emphasizes pits and defects. Since the skirts have recessed lettering (engraved?) it should be possible to do a bit of surface polishing on the skirts to improve the looks and remove some of the aluminum corrosion and pitting without destroying the lettering.

One of the knobs with the 0 to 10 scale on it has had the skirt squashed in skipping due to poor packing when the receiver was sent to me and another one or two have knobs that have skirts that are a bit distorted but I think those can be fixed with minimum problem. Fortunately the squashed 0 to 10 skirts seem to be fairly common and the skirts are fastened on with screws so it should be possible to replace it if it can't be reformed.

Take a look and note the NUMBER of the knob you are interested in and view it in top and partial side view and drop me an e-mail and we can discuss your needs. I am NOT going necessarily to sell the knobs to the person who responds first but would like to give others who don't happen to be reading posts every few hours a chance to let me know what they're interested in.

TOP VIEW:

http://www.geocities.com/Heartland/Ridge/7463/halliknobs/sx62flutedtop.jpg

PARTIAL SIDE VIEW:

http://www.geocities.com/Heartland/Ridge/7463/halliknobs/sx62flutedside.jpg

Ian, K6SDE

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2688. Re: Alinco HF rig to repel codeless HAMS next ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: w2ilp9243@my-dejanews.com
Message-ID: <7g88gg$6dg$1@nnrp1.dejanews.com>
Source record: 109612
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy

In article <7g7i18har1@nnrp1.dejanews.com>,
mf_luder@my-dejanews.com wrote:
> Does it work on close-talking hams at flea markets ?
>
> The perfect H-T for Field Day? Just when you thought modern
> H-Ts had included just about every feature conceivable, along comes
> Alinco with its new DJ-195T that includes--get this--an experimental
> "mosquito repel" feature. Alinco USA Branch Manager Katsumi Nakata,
> KE6RD, says the unit emits an electronic tone to keep the annoying
> insects away from the vicinity of the radio. "It's a feature we added just
> for fun," Nakata said. "The mosquito repel feature could make the
> DJ-195T the first radio capable of de-bugging a Field Day operating
> position," he added with a smile. (Hmmm. Was that announcement dated
> April 1?) Other unusual DJ-195T features include a theft alarm that can be
> set to sound when the unit is removed from an external power source,
> such as in a vehicle. Alinco Sales Manager Doug Wynn, KB6YZD, said
> the new features reflect input gathered directly from hams. The company
> also has just announced its new DJ-V5T dualband compact, 5-W H-T.
>

Hmmm..An HT that repels insects....Hmmm...BUT will they make one that kills dandelions and poison ivy? AND What will happen when the surviving bugs evolve to be tone deaf? There are already lots of bugs who can't carry a tune. BTW seriously what frequency(s) are the bug tones? Although above the range of human hearing, those tones might call dogs that bite worse than the mosquitos. Do you know that some bugs can emit tones to attract mates by rubbing their feet? People who omit smells by rubbing their feet, on the other hand, can repel people. You can try this on Field Day if your HT gets blocked by another HT that is within too close a range. It works even without an Alinco HT! PLEASE keep thinking, Hams need more classes...perhaps maybe Exterminator class? I never met a ham I didn't like, Bob Wex w2ilp (Insects Love Picnics) -- .- -..- .. --
---

Big fleas have little fleas on their backs to bite 'em,
And little fleas have littler fleas and so on ad infanitum!
--?--

There they go using Hams as guinea pigs. If the mosquito chasing tones are a success for Hams, they will add them to laptop computers for sure and the Hams won't get any royalties.
--w2ilp--

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2689. Transworld LSB Enable?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Thomas Marcotte <marcotte@iamerica.net>
Message-ID: <37275F3F.6ECF@iamerica.net>
Source record: 109613

Anyone know how to enable LSB/AM on a Transworld RT-100 transceiver?
The rig has these positions on the mode switch (disabled), and I'm told
they can be enabled with either a keypad command or internal jumper.

73 Tom N5OFF

2690. Re: 24AT vs. W2A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7g8bjo$251$1@alice.walrus.com>
Source record: 109614

Kevin V (Delta513@webtv.net) wrote:
: Can anyone who has or had experience with these models give me any pros
: or cons as to the better one? They both came out at the same time...and
: I think the W2A has more memories. The W2A is a tad bit more
: costly...but worth it?

: I had a spec sheet that told the differences between the two...but can't
: seem to find it. I owned a 24AT when they first came out...and was
: happy with it (except for the pastic LCD cover falling off on occasion).

: I know they both can be modified for out-of-band transmit and receive.

: Which one is the better?

: Thanks for your opinions!!
: Kevin
: N7WLB

:

The W2a is better, but larger.
Way better functionality, mods better.

2691. B&W 1KW Low Pass filter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <19990428211409.08649.00000161@ng-ch1.aol.com>
Source record: 109615

B&W FL-10/1500 Low Pass filter. 1.5-30Mhz 1KW 52 ohms. Excellent condition. $35 shipped. Please email directly instead of to news group. Thanks, Rob

2692. Re: 24AT vs. W2A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: kt4gh@bellsouth.net
Message-ID: <3727B62E.8645A484@bellsouth.net>
Source record: 109616

Had both, the w2a is more modifiable and has more memories-pro. the 24at is a much more rugged, better sounding due to a larger speaker, and as intermod proof as I have ever seen an ht to be. (great if you want to use an ext. antenna)..... Do not try this with a w2a. trust me if you put an ext ant. on this one it will be just about useless anywhere near intermod. and the speaker is about the size of a thumbnail thus providing lousy insufficient audio. those are the only faults with the w2a. - 73 alan WA2AR

marc_k wrote:

> Kevin V (Delta513@webtv.net) wrote:
> : Can anyone who has or had experience with these models give me any pros
> : or cons as to the better one? They both came out at the same time...and
> : I think the W2A has more memories. The W2A is a tad bit more
> : costly...but worth it?
>
> : I had a spec sheet that told the differences between the two...but can't
> : seem to find it. I owned a 24AT when they first came out...and was
> : happy with it (except for the pastic LCD cover falling off on occasion).
>
> : I know they both can be modified for out-of-band transmit and receive.
>
> : Which one is the better?
>
> : Thanks for your opinions!!
> : Kevin
> : N7WLB
>
> :
>
> The W2a is better, but larger.
> Way better functionality, mods better.

2693. Solid state amps...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: wizard@eskimo.com
Message-ID: <3727b373.600504267@eskinews.eskimo.com>
Source record: 109617

Amplifiers for sale......

Henry S-80 2M mobile amp, 80W out with 5W in - $60

Homebrew 80-6M base amp, 1.5KW out for 100W in, VSWR; Temp;
Overcurrent protection, Thermaly switched cooling, Digital power
display, Seperate amp and power supply decks. Requires 220VAC. Uses 8
MRF151G dual power MOSFET's. - $1800

KC7IYU

2694. dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990428215648.16214.00000025@ng-ce1.aol.com>
Source record: 109618

Need 50 ohm dummy load..... cheap... or maybe do some trading.

tnx

bill
kd5fxt

2695. fs- Brand New KENWOOD TM-751A 2-mtr Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990428220957.27336.00000095@ng94.aol.com>
Source record: 109619

Hi Fellas;
I have for SALE:
A Brand new, never removed from the BOX, Kenwood TM-241A, 2 meter mobile radio,
won at a Hamfest as a Door Prize.
Price is $180 ppd! Conus!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

2696. Ebay- COLLINS 75S-3B Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990428223557.27336.00000103@ng94.aol.com>
Source record: 109620

Hi Guys;
I put my Collins 75S-3B Round Emblem Receiver on EBAY.
You might want to check it out some!
Please, No Collins Price/Quality Police need respond!
Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=96097150

500 cycle filter also>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=96075248

2697. Ready to Purchase a IC-756 or IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: dan870@my-dejanews.com
Message-ID: <7g8kodgbt1@nnrp1.dejanews.com>
Source record: 109621

I am looking to purchase within the next month a IC-746 or IC-756. Presently there doesn't seem to be much differenced in price between the two (about $200). Can any users of these rigs tell me of dvantages or disadvantages of one over the other.

Thanks Dan

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2698. 706MKII interface to Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: pdnaumann@aol.com
Message-ID: <19990428231355.13582.00000066@ng04.aol.com>
Source record: 109622

Anyone have any suggestions on interfacing an icom 706MKII to an HF amp. The HF amp is looking for a ground for TX. Pin 3 of the 706 does go to ground during TX but seems to always transmit. There must be a simple schematic to interface the radio. Please send an e-mail with suggestions to pdnaumann@aol.com Thanks Paul.

2699. Ebay- Turner 454X Mike w/PJ-068 plug-CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990428235544.07842.00000112@ng-fv1.aol.com>
Source record: 109623

Hi Guys;
I put on Ebay this real Nice Turner 454X Crystal Mike with PJ-068 plug.
Its only at $15.50 with only 23 hours left to go!
Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=94757871
Ciao for now!
Regards......Rich WA2RQY
Web-Page URL:
http://members.aol.com/rlucch2098/index.html

2700. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: maddog@io.com
Message-ID: <3727d3f9.225339138@news.io.com>
Source record: 109624
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
<joetheripper@hotmail.com> wrote:

>I was just wondering why they still keep the Morse code testing requirements
>if the military doesn't use it anymore and telegraphs are not that common. I
>think because they stopped it for the marines, there's no point in using it
>in ham radio either. And if you want to say it is for security, you are not
>allowed to use codes when intended to obscure meaning.

Hi ,Dan!

Well, in just a few short days, you've managed to create quite a stir
with your question (wink) ... 19 replies so far, and I bet it ain't
over yet. I've noticed in the past, that nothing gets things stirred
up quite so much as code and licensing issues. Anyway, well done!

I'd like to make an observation about human nature. [Now, please
understand, I'm not talking about you. Heck, you asked a question,
and you seem to be the best example of an open mind I've seen in this
thread so far.] Anyway, I've noticed that when my mind is made up
ahead of time, it tends to adopt as its purpose to support that
decision in any and every way it can. And once that purpose is
established, it will endeavor to interpret everything I hear and see
as evidence I am "right". It doesn't make me right, mind you, but
it's a mighty temptation to judge everything and everybody as either
threatening or supportive, with no gray area between.

So whenever I encounter myself feeling defensive (or offensive) about
a subject, I suspect I've pre-determined how I want things to be, or
how I want things to come out. And that's a warning signal to me that
my mind is pretty much closed. For me, the warning flags went up when
I though somebody might threaten my beloved CW.

But on re-examination, I think both "sides" can find common ground.
We don't necessarily need code proficiency tests for everyone to prove
they can do it ahead of time. Nobody's going to get on the air
sending morse when they only know 12 letters of the alphabet. So,
maybe just a sampling of questions on the written tests, concerning
the use of the mode, would be in order - to show an understanding of
the mode and its operating procedures, for those who have the
potential for using CW. Same would apply to voice, digital modes,
repeaters, satellites, anything that has significant usage on the ham
bands.

After that, it's up to us avid CW fans to promote and expose the positive and rewarding aspects of the mode (and there are many). We haven't done a good job of that thus far, maybe as a result of being so defensive.

As for actually learning CW, when I think about it (at least for me), the fastest part of the learning curve was when I was practicing it "on-the-air", without the pressure of "having to pass a test". It also happened to be the time that I really learned to love it.

Come on, folks - both pro and con - let's look for new viewpoints, consider them with an open mind, and see if we can't make the amateur service even more fun and more friendly than it already is.

73,
monty N5FC

2701. wtb Rohn 25 in TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: kc5swi@flash.net
Message-ID: <3727e749.95333173@news>
Source record: 109625

I need 5 10' sections of used but decent condition Rohn 25 tower
sections. I will consider removing the tower or units on the ground.
Please email quality and price to kc5swi@home.com
73
Thankyou
kc5swi <Cole>

2702. Re: Watkins Johnson HF1000 or Racal 6790GM -Which is better?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: dwave35@aol.com
Message-ID: <19990429011111.02889.00000186@ng-cm1.aol.com>
Source record: 109626

Hello Ken,

I will offer what I know of these two RX's which is more from what I've heard from other knowledgeable sources than actual hands on experience.

The Racal 6790GM is by far the older design and has been around for a long time. A good number of them have been showing up on the surplus market because they have passed the age where the federal agencies that have them are authorized to replace them with newer GSA approved radios.

Over the past 15 years, I have observed some 25+ Racals in use at each of AT&T's HF SSB Marine Stations, KMI and WOM. The comment was made that the failure rate was high on them and they ran rather hot. Of the number at each statiuon, approximately 20-25% of the number were kept as spares to put on line when a failure occured. The Racal was also very expensive to repair.

The original HF1000's were said to have some problems as mentioned in Monitoring Times. I believe these were corrected on later versions, but I do not know the details, time frame, or serial numbers involved. Old MT's might be a source for this information if you don't get a response about it. The radio is of course a more modern design.

Parts availability may be an important consideration as would the manufacturer's willingness to repair a radio for a hobby application. This may be a bit of an over reaction, but I would be sure the Racal would have factory support going forward if you feel that you may need it. W-J has had numerous ads in MT and Pop Comm and is more of a consumer oriented organization. The HF1000 has been shown for a number of years at the Dayton Hamvention. W-J receivers of all vintages are in common use at many of the HF CW commercial stations.

I looked at getting a 6790GM at one time and decided against it for the reasons above, although I did find a Mackay Marine HF RX at Dayton at a very good price and took a chance on it. Been fine so far, although to be honest, I like the R5000's I have very much as well as the receiver sections of my amateur transceivers.Some other high end radios that may fit your requirements are JVC and Icom.

Good Luck

2703. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <37280F8F.B81BB8E7@asu.uswest.net>
Source record: 109627
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Morse is neither a mode nor a language, it's a *code*! Ta-dah! Or should I write it: dididih dahdidah!

AB7RS wrote:
>
> Edward L. Dowdy wrote:
> > >
> > > Morse - Is a mode that allows communications to be copied verbatim
>
> Morse is not a mode,but a language that is the common one used on the
> mode continuous wave.Tracy

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

2704. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-29 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7g9asgisg1@nntp9.atl.mindspring.net>
Source record: 109628
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Morse code is a language. A digital langauge but still its a langauge.
Unless you use the Clinton logic of words and what they realy mean .....
then it could be anything .... or nothing.

William Lee

Will White wrote in message <37280F8F.B81BB8E7@asu.uswest.net>...
>Morse is neither a mode nor a language, it's a *code*! Ta-dah! Or should I
>write it: dididih dahdidah!
>
>AB7RS wrote:
>>
>> Edward L. Dowdy wrote:
>> > >
>> > > Morse - Is a mode that allows communications to be copied
verbatim
>>
>> Morse is not a mode,but a language that is the common one used on the
>> mode continuous wave.Tracy
>
>--
>Will White, KD7BFX
>
>to reply, please click this link mailto:wcw@asu.uswest.net

2705. WTB: HP410C AC Probe

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Rick and Theresa <pilots@mbay.net>
Message-ID: <3729C9CF.45CBC0F6@mbay.net>
Source record: 109429

Hello,
I'm looking for the AC probe for the Hewlett-Packard HP410C VTVM, as well as the probe adapter HP 11042A mentioned in the ARRL Handbook. I have the basic VTVM.
73 Rick N6CY

2706. Keesler AFB ARC Website

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Jim <ad4xx@kfcu.org>
Message-ID: <CDiW2.16$Qp.1816@news.ntr.net>
Source record: 109430

Visit the Keesler AFB ARC webpage if you've ever been assigned to Keesler...especially if you're a past club member. We are soliciting (and posting) photos of the club/members/activities sent in from past members.

http://web.intelispan.com/~ad4xx/k5typ.html

Jim, AD4XX

2707. FS: TS-570s $960

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: jdinkel@mum.edu
Message-ID: <7gci0a$t6v$1@nnrp1.dejanews.com>
Source record: 109431

TS-570s HF+6m, dsp, tons of features. Stock, hand mic, orig. box and manual never mobile, non-smoker. little used, mint+ condition...great radio.

$960

John KM4TI

e-mail or call 515-472-0530

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2708. Re: Mobile radio power connector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: drmarc@wwa.com
Message-ID: <7gcf5n$5g8$2@hirame.wwa.com>
Source record: 109432

In article <3723B730.562DC3B4@aztek-eng.com>,
Larry Benko <benko@aztek-eng.com> wrote:
>Just about all current production vhf/uhf mobile radios
>come with the same 2 pin flat bladed connector. This
>connector has the 2 flat pins at right angles to each
>other. I have 2 vehicles that I would like to share
>with a single mobile transceiver. I took the connector
>to auto parts stores and they weren't able to help me.
>Then I tried Tech America to no avail. Ditto for the
>Digikey and Allied catalogs. Can someone help me with
>a manufacturer/part number or a source for the connector.
>
>Thanks in advance,
>Larry Benko, AC0B
****

This issue bothers me too. What I decided was to install a vehicle power plug (molded end with one round pin exposed and the other lead is recessed) and I splice that in line. That allows me to unplug at either type of connector and allows reliable connections and switching between my vehicles.

Although the flat pins of the supplied connectors are not outside of the white plastic they are still somewhat susceptible to causing a short when not connected to its mate. The vehicle type power connectors do not pose that danger.

Marc Schneider, Psy.D.
e-mail to: <drmarc@wwa.com>
(call sign: W4NVY)

2709. Icom IC-2350H - Low Output Power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: "Chad Johnston, KI8CU" <webmaster@nuwaysupply.com>
Message-ID: <7gcg0j$hm8@newsops.execpc.com>
Source record: 109433

I've got an Icom 2350H which I recently decided to bring into the shack in the house. I hooked it up, with a SWR/Power Meter in-line, and found that I'm only getting 4/9/22 watts output, instead of 5/10/50, as it used to put out... My match is about as perfect as you can get -- my reflected power almost doesn't even register on the meter...

Are there any components known to fail on this radio which would cause this? I'm experiencing no degradation in receive, BTW.

Please reply directly to my email address with any ideas, etc. I'd like to approach this repair with a little knowledge under my belt... BEFORE I have to talk with Icom.

Thanks, in advance, and 73.

Chad

<><><><><><><><><><><><><><><><><><><><><><><><><><><><><>
Chad Johnston, KI8CU
ki8cu@arrl.net
ki8cu@qsl.net
President, Top of Michigan Amateur Radio Club
Volunteer Examiner - ARRL/W5YI VEC's
<><><><><><><><><><><><><><><><><><><><><><><><><><><><><>

2710. Re: EBAY- MFJ 6 meter Package deal!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <3729c3f8.5196749@genenews.acay.com.au>
Source record: 109434

What are the meters used for?

Barry
==========
Please send me an email copy if you reply to this post.

2711. Re: WTB 2 meter all-mode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <3729c3ff.5203606@genenews.acay.com.au>
Source record: 109435

What metre band does it operate on?

Barry
==========
Please send me an email copy if you reply to this post.

2712. Re: Glass Mount 2 meter antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <3729c405.5209782@genenews.acay.com.au>
Source record: 109436

It's not often you see an antenna with meters.

Barry
==========
Please send me an email copy if you reply to this post.

2713. For Sale!-NOS 6KD6 Sweep Tubes.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Pinky & The Brain <odin@webspan.net>
Message-ID: <925484798.308.17@news.remarQ.com>
Source record: 109437
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

<Four (4) pieces left! NOS/NIB>
Three (3) International ServiceMasters and One (1) GE.
The International ServiceMasters are the Green-Banded type, two of Korean and one of Japanese manufacture (Yaesu guys will know that these are the best for Vintage Yaesu) and the GE is of US manufacture. $60 for all four (4) shipped to U.S. address.

Steve

odin@webspan.net

2714. W.T.T. Icom HF & PS-15 P.S. For Duel Bander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Gary Baker <gbaker@pacifier.com>
Message-ID: <3729c9f8.0@news.pacifier.com>
Source record: 109438

Have a nice 730 & matching power supply, Would like to trade for duelbander
or will sell for $375.00 plus shipping.
Gary
gbaker@pacifier.com

2715. Re: Watkins Johnson HF1000 or Racal 6790GM -Which is better?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Al Klase <skywaves@bw.webex.net>
Message-ID: <7gcmm6$1iq$1@nnrp1.dejanews.com>
Source record: 109439
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.swap

In article <3727CBE0.D2E0B1FF@nospam.com>,
Ken Osmond <kenos23@nospam.com> wrote:
> I'm about to buy one of these high end receivers and
> don't want to make a mistake.

I'm listening to an RA-6790/GM as I type. However, if you have the money to by the W-J, do so, if you don't invest in an Drake R-8B.

There are some serious problems with exotic commercial receivers for people who are not extremely technically qualified or not made of money. Many of these designs are 20+ years old. There performance is very good, probably not that much above a quality table top like a Drake or JRC. They generally have about ZERO features in terms of memory, band scan, etc.

An even bigger problem is service. They were largely designed to be repaired by replacing major assemblies until they worked. (Like a computer.) I suspect that even the factory declined to repair the modules. This means you might have to take a chance buying a module you only think is bad. Plus such a part might not be readily available.

A couple of examples from first hand experience:

RA6790/GM: No memories. (Does have a computer I/F) No notch filter. No noise blanker. LCD displays die with age. (2 each at $100). Standard 6.8KHz filter is really more like 9KHz, too wide for serious DX. I have a second radio with frequency synth problem that defies repair, and, yes, I am competent and own lab grade test equipment. Oh yes, a service manual might cost another $100.

Cubic R-3030: High phase noise in synthesizer makes signals down in the noise very hard to copy. Front panel key pad is poorly debounce, and almost unusuable. They all do this! Clearly they were used under computer control.

So, my advise, buy a brand-new radio with a warrantee and accessable tech support. Or, buy and old quality tube type rcvr,like a Hammarlund SP-600, or even an R-390A. These can be trouble shot to the component level by standard TV repair techniques. A hobbyist can deal with these things.

My two cents,
Al
Al Klase - N3FRQ
skywaves@bw.webex.net
Web Page: http://www.webex.net/~skywaves/home.htm

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2716. trade: Hw-101

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: itzack@hotmail.com
Message-ID: <7gcmrd$1mn$1@nnrp1.dejanews.com>
Source record: 109440

I have a hw-101 with bad finals. All else is well with the radio. It has a hs-1661 speaker and the ps. I would like to trade for an hw-16 with vfo.
John
Kc4npd

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2717. Re: Glass Mount 2 meter antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: johnwilldo@aol.com
Message-ID: <19990430114502.02343.00000433@ng-fr1.aol.com>
Source record: 109441

We extensively use glass mount antennas on most of the passenger vehicles for the Pennsylvania Turnpike Turnpike. They work rather well and stay put if they are installed correctly. Follow the installation instructions to the letter and you'll do fine. Make sure that both sides of the glass are sqeekly clean.

John
KC3OK

2718. WTB: ICE model 405 filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Floyd Soo <hires@rust.net>
Message-ID: <3729D1F6.D452B467@rust.net>
Source record: 109442

I am interested in an ICE model 405 Bandpass Filter for 40 meters.
Anyone have one they can comment on and possibly sell?

--
73,
Floyd Soo, W8RO
President, HI-RES Communications, Inc.
Board Member, Collins Collectors Association (#002)
QRP-L #392
floyd@hi-rescom.com
http://www.hi-rescom.com

2719. Icom 756 All factory mods done.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <3729E72D.C8CFD265@flash.net>
Source record: 109443

The Icom 756 I listed received lots of inquiries about the factory mods
that Icom has done on the rigs. I called Icom Tech Support today and
told the Tech the serial number of this rig and he told me that this
radio was released after all the modifications had been done on the late
model 756's. Serial number is 2257 and number to Icom Tech Support is:
425-454-8155
I hope this answers all your questions about the mods...
Thanks
K5JOE

2720. Mobile install questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Woodsman <woodsman@apexmail.com>
Message-ID: <7gcpf0$578@newsops.execpc.com>
Source record: 109444

Anyone aware of a good site on the web for detailed mobile
install info? I am thinking of getting two 2M or dual band
rigs and having it set up for easy swapping in/out of the cars
also so I could use one in the house. Would wire directly to
the battery with both leads fused and thinking of getting a device
to kill power after the ignition is off for 10min or so-any
recommendations there?? Wire would then go thru firewall to
some sort of in vehicle power panel. Not sure what to use or
what type of connectors to install here either. Any opininions
on install or what radio to get while not spending an arm and a leg
welcome. I don't need anything fancy, just basic repeater ops
with tone encode/decode and scan. On the other hand extended
receive would be nice. And maybe the ability to run the mobile
as a repeater for my HT. Yikes, there goes the "simple" and here
comes the $$$$. Oh well, all input welcome.

Eric

2721. QST CD-ROMs viewed on a Mac

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <3729EE47.621A4C76@asu.uswest.net>
Source record: 109445
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I really want to get the QST CD-ROMs, but mine is a Mac-only household and workplace, so I have my doubts. I have in the past been able to view Windoze based CDs on my Macs, using VirtualPC or Acrobat Reader, or one of a number of other viewers.

What level of success have other Mac users had with reading the QST CD-ROMs? The ads say the custom viewer supplied with the discs is called "QST View." Will this run on VirtualPC 2.x or 98? Please let me know the details of your solution(s), including system, machine, any emulators or viewers/readers/other SW you use. Thanks much.
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

2722. Re: RF into the shack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3729F023.5DC8@wt.net>
Source record: 109446

Gino Zambaiti -IK2RZP- wrote:
>
> Hi folks!
> In my shack I use an IC-765 and an IC-775DSP. Well, a few weeks ago, I
> changed my antennas from home-made quads to Force12 C4XL. The antenna is
> excellent but from that day I experienced new problems: the old 765 is
> perfect, but with my new digital 775 cw is becoming quite impossible due to
> tx that never stops, and other very strange phenomena are happening
> everyday. I think that new antenna gave me a new gift : RF!
> Now, being a beginner in this matter, what kind of suggestion can you e-mail
> me to solve this problem?

It's the antenna alright. I'm not familiar with that antenna, but you
need a better choke at the feedpoint to reduce common mode currents.
What kind of balun is used on that antenna? Maybe try a different balun
or use a choke balun made from coiled coax.
Also you could add ferrite beads to the coax at the feed to reduce rf on
the line. MK
--
http://web.wt.net/~nm5k

2723. Collins fa cheep: 10 hours left!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990430142528.07668.00000392@ng-fe1.aol.com>
Source record: 109447

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95173751

2724. Re: Glass Mount 2 meter antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7gcsvm$iak@groucho.cs.ubc.ca>
Source record: 109448

barryo@fastlink.com.au writes:
>It's not often you see an antenna with meters.

It's uncommon to find someone so ignorant that they don't know that the basic SI unit of length is spelled "metres" in some countries and "meters" in others.

It's really uncommon to find someone who exposes their ignorance so publically, over and over again.

Dave

2725. FS Dentron Clipperton L

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <3729F906.6F7E@dirtball.com>
Source record: 109449
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Hello all,
I have a Dentron Clipperton L forsale. It has new
572b's, new band switch and all of the Capacitors and diodes
have been replaced. I have schmatics too. The amp is wired
for 220 with 100 watts drive 1200 watts out on 80-meters.
The band coverage on this amp is 160-15. I'm asking 500bucs
plus shipping. If you are interested drop me a line. You
can see a picture of the amp as well as my station by clicking
here. http://www.dirtball.com/station.html
73 and thanks for reading
Oris N3CND,
Email:
oris@dirtball.com
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

2726. FS: RARE JRC NRD-93/NDH-93 HF RX (Lower Price)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <7gctso$kd4$1@galileo.ticon.net>
Source record: 109450
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

New Lower Price...See Below....
FOR SALE: (A VERY RARE....)

JAPAN RADIO CO. (JRC) NRD-93 HF RECEIVER.
(PBS / 60 Ch. Memory / Improved IF and Image rejection
+ better stability as compared to other variants of this set
...NRD-91/92)

with: * NVA-92 outboard speaker
* 6.0, 2.5 , 1.0 and 0.3 Khz bandwidth filters
* One- BK Cable (MPKC03108)
* English Instruction Manual
* AC Power Cord (Unit set for AC 117 Volts)

With the following OPTIONAL accessories:
* Cabinet MPBX 10832 for NRD-93 (Standard Light Green Color)
* JRC Scanning Unit NRD-93 (+ adds 300 Additional Memories)
* JRC CSD-182 wired remote control for NDH-93
* English Instruction Manual for NDH-93
* Cabinet MPBX 10828 for NDH-93 (Standard Light Green Color)
* 2 Meter Line Out Audio cable
* JRC 2 Meter- 24 VDC Power Cable (MPKC01741)
* Additional JRC IF Filter in "AUX" slot. (0.5 Khz)
* 3- Extra BK Connectors/Covers
* Spare semiconductor kit (6ZXJD00005)
* CMH-330 card extension board
* Extra AC Power Plug
* Extra AC Power Socket
* Extra Foster 1 watt Audio Matching Transformer (identical 600 to 8
ohms as is in NVA-92 speaker).
* 8 Khz (JRC) IF Filter (NOT installed, can be used in place of the
stock 6.0 Khz filter is desired).

Unit(s) and accessories are in "excellent" physical and electrical
condition. All is 100% operational, no problems what-so-ever . I do not
have the original box or packing (I have alt. Triple Box packing to ship
just fine).

I'm a Non-smoker..and all is Extremely Clean . No Modifications !!!

TERMS :
Price $ 3850.00. (New Lower Price...See Below) Buyer pays ALL shipping .
U.S.A. offers only !! Cashier's Check or Money Order ONLY !! , NO COD's.
Please
e-mail "direct" if intrested. Serious inquires only ..Please !!!!

(New Low Price: $ 3000.00. Buyer pays all shipping. Other Terms as above)
.........SORRY...NO C.O.D.'s..NO EXCEPTIONS !!!!!!

Please see my web page for a picture and more information on this set:
http://www.ticon.net/~davez/wants.html
Thank You for taking the time to read this message.....
Dave
davez@ticon.net

2727. FS Heathkit SB 104

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <3729F895.6129@dirtball.com>
Source record: 109451
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

Hello All
I have a heathkit SB 104. The rig needs some work. It needs finals (one could use the motarola MRF 455A Its alot cheaper then the heath original final) 10 ohm bias transistor and the control IC for the last digit in the display. Cosmeticly its in good shape. I'm asking 100 bucs for the rig plus shipping. I'm keeping the power supply for my packet operation and I have sold the VFO all I have left is the rig. BTW the receiver in this rig is HOT! If you are interested drop me a email oris@dirtball.com
73 from Oris and thanks for reading
--
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

2728. Re: RARE JRC NRD-93/NDH-93 (CORRECTION !!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <7gcua9kqs1@galileo.ticon.net>
Source record: 109452
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

This is SOLD !!!!!!!!... The e-mail went out by mistake. Sorry about that.
Please contact if intrested for a back-up list.

Davez
++
Visit my web site "Dave's Radio Receiver Page" at
http://www.ticon.net/~davez

davez <davez@ticon.net> wrote in message
news:7gctso$kd4$1@galileo.ticon.net...
> New Lower Price...See Below....
> FOR SALE: (A VERY RARE....)
>
> JAPAN RADIO CO. (JRC) NRD-93 HF RECEIVER.
> (PBS / 60 Ch. Memory / Improved IF and Image rejection
> + better stability as compared to other variants of this set
> ...NRD-91/92)
>
> with: * NVA-92 outboard speaker
> * 6.0, 2.5 , 1.0 and 0.3 Khz bandwidth filters
> * One- BK Cable (MPKC03108)
> * English Instruction Manual
> * AC Power Cord (Unit set for AC 117 Volts)
>
> With the following OPTIONAL accessories:
> * Cabinet MPBX 10832 for NRD-93 (Standard Light Green Color)
> * JRC Scanning Unit NRD-93 (+ adds 300 Additional Memories)
> * JRC CSD-182 wired remote control for NDH-93
> * English Instruction Manual for NDH-93
> * Cabinet MPBX 10828 for NDH-93 (Standard Light Green Color)
> * 2 Meter Line Out Audio cable
> * JRC 2 Meter- 24 VDC Power Cable (MPKC01741)
> * Additional JRC IF Filter in "AUX" slot. (0.5 Khz)
> * 3- Extra BK Connectors/Covers
> * Spare semiconductor kit (6ZXJD00005)
> * CMH-330 card extension board
> * Extra AC Power Plug
> * Extra AC Power Socket
> * Extra Foster 1 watt Audio Matching Transformer (identical 600 to
8
> ohms as is in NVA-92 speaker).
> * 8 Khz (JRC) IF Filter (NOT installed, can be used in place of
the
> stock 6.0 Khz filter is desired).

>
> Unit(s) and accessories are in "excellent" physical and electrical
> condition. All is 100% operational, no problems what-so-ever . I do not
> have the original box or packing (I have alt. Triple Box packing to ship
> just fine).
>
> I'm a Non-smoker..and all is Extremely Clean . No Modifications !!!
>
> TERMS :
> Price $ 3850.00. (New Lower Price...See Below) Buyer pays ALL shipping .
> U.S.A. offers only !! Cashier's Check or Money Order ONLY !! , NO COD's.
> Please
> e-mail "direct" if intrested. Serious inquires only ..Please !!!!
>
> (New Low Price: $ 3000.00. Buyer pays all shipping. Other Terms as above)
> ....SORRY...NO C.O.D.'s..NO EXCEPTIONS !!!!!!
>
> Please see my web page for a picture and more information on this set:
> http://www.ticon.net/~davez/wants.html
> Thank You for taking the time to read this message.....
> Dave
> davez@ticon.net
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

2729. Yaesu FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <19990430150604.26171.00000519@ng-fs1.aol.com>
Source record: 109453

Anyone have anymore info or mods for this radio. Other than what yaesu's site has
It is coming out in the US in may.
It has been out over seas for a while.

//

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II, §227,
"Any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee of $500.00 U.S."
E-mailing denotes acceptance of these terms.

2730. ==WANT TO TRADE==

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Steven KB9HGI <kb9hgi@qsl.net>
Message-ID: <3729B4A4.1DC0857F@qsl.net>
Source record: 109454

Hello,
I have a Scantastic sheet fed computer scanner. Includes 16 bit ISA card cd-rom with the drivers and all the software for scanning and editing pictures or what ever.
I would like to trade this for a TNC, MC50 MIC or ????? Email me with what you have to offer. Thanks!

Steve KB9HGI
-=Quincy,IL=-
pacman@bcl.net

2731. Euro travel transformers as HV supply?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <372A109E.5FBD3C36@asu.uswest.net>
Source record: 109455
Cross-posted to: rec.radio.amateur.equipment,Rec.radio.amateur.homebrew

Can someone describe the circuit that composes those little (3"x3"x4") 240/120 travel transformers you take along to use your 120V appliances when visiting countries with 240V AC mains? I had an idea to use one in a HB power supply for running a little homebrew tube receiver. What kind of isolation and current rating do these puppies have?
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

2732. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <372A1692.F6D774E6@asu.uswest.net>
Source record: 109456
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am as sentimental about the mode as anyone, but morse is emphatically not a language, anymore than AMTOR or ASCII. The distinction is linguistic, but really commonsensical as well. A language must have a grammar and meaningful inflection (the swing of a bug is accent, but it doesn't convey meaning, as the rising pitch of spoken language at the end of a question) as well as syntax and lexicon. CW has a vocabulary (sort of) and some idiom/colloquial syntax, but no grammar, and it really just transposes whatever the written language of the communicators is into sound pulses. Finally, a language must be self-sustaining and complete, and morse/CW is not. It depends on its users having and using a real language, English, Spanish, Navajo, whatever, to encode and decode. No communication is possible using CW alone (hard to find two people who know CW and no language). Again, I ain't dissing CW, I love it, enough to keep it in its pure, lofty place.

William Lee wrote:
>
> Morse code is a language. A digital langauge but still its a langauge.
> Unless you use the Clinton logic of words and what they realy mean .....
> then it could be anything .... or nothing.
>
> William Lee
>
> Will White wrote in message <37280F8F.B81BB8E7@asu.uswest.net>...
> >Morse is neither a mode nor a language, it's a *code*! Ta-dah! Or should I
> >write it: dididih dahdidah!
> >
> >AB7RS wrote:
> >>
> >> Edward L. Dowdy wrote:
> >> > >
> >> > > Morse - Is a mode that allows communications to be copied
> verbatim
> >>
> >> Morse is not a mode,but a language that is the common one used on the
> >> mode continuous wave.Tracy
> >>
> >>--
> >Will White, KD7BFX
> >
> >to reply, please click this link mailto:wcw@asu.uswest.net

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

2733. Re: 900mhz MaxTrac

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Jim <mt2000@aol.com>
Message-ID: <7gd61n$92d$1@news1.fast.net>
Source record: 109457
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am interested...Is is a trunking radio? What system?

Jim

AL <k6djp@postoffice.pacbell.net> wrote in message
news:3728A40A.312C1CC7@postoffice.pacbell.net...
> Radio has mike and power cord.Model #D27MWA5GB7AK. $100
> AL
>

2734. Re: Collins VHF-251 wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: "R.W. Odell" <rodell@my-dejanews.com>
Message-ID: <7gda44ito1@nnrp1.dejanews.com>
Source record: 109458

Manuals, parts, and diagrams are available from S-tec (www.s-tec.com) They bought the manufacturing rights from Collins. They've been great to deal with on my older Collins stuff.

-Bob
W2IO
N38575

In article <372753A9.454B286C@erols.com>,
"D. S. Platt" <jeepp@erols.com> wrote:
> Drop by your local airport and look for the avionics shop. They MAY give you the
> info you want.
>
> wojb@my-dejanews.com wrote:
>
> > Can anyone help with the wiring for a Collins VHF-251 air-band radio please?
> >
> > The radio is at least 10 years old and I cannot find any documentation.
> >
> > It has a 25-pin male plug on the back (looks just like a computer serial plug)
> > and I would like to know how to connect it up.
> >
> > Thanks very much,
> > Bill.
> >
> > wbrown@nospam.ucar.edu
> > (please remove the nospam to reply)
> >
> > ----------== Posted via Deja News, The Discussion Network ==----------
> > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2735. Re: Watkins Johnson HF1000 or Racal 6790GM -Which is better?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Michael <MKlevickis@worldnet.att.net>
Message-ID: <372A1E24.635D@worldnet.att.net>
Source record: 109459
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.swap

Al Klase wrote:

> There are some serious problems with exotic commercial receivers for people
> who are not extremely technically qualified or not made of money.

> Al Klase - N3FRQ

I will have to agree with Al's well reasoned posting. I have owned some of the exotic equipment. I now have a very good, but very common, Drake R8B. There are several problems with the exotics. The first is that they were never intended for general use and, thus, often have terrible ergonomics or sound quality. These are acceptable traits in monitoring equipment which is intended to always be computer controlled, but maddening characteristics for the general listener. Secondly, if the exotic was primarily designed for use by a governmental agency, the cost of commonly replaced parts can be absurd. This is often not a result of government purchasing excesses, but rather an inevitable product of limited production and low economies of scale; but the result for the consumer is the same ($100.00 plus LCD screens). The third, and worst, problem with the exotics is that they are sold in very limited numbers, often for a short time period. This means that few people are familiar with them or can service them, parts are not generally available, and a spare parts chassis will never be found. After some years, it will become difficult, and then impossible, to keep it working.

If you want one for the bragging rights, fine. Or, perhaps, you might want one as part of a collection where its design, if not its use, would be important. However, you had better be a fully qualified technician to service it; and you must realize that the performance advantage the exotic has is probably in a range or function that you will never use, and the guy down the street with the Japan Radio Corp. set or the Drake is actually getting better actual results in the type of listening you are actually doing.

For what it's worth.

73's de
Michael K.

2736. Code Quick? Does it work?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: andrewvictor@geocities.com
Message-ID: <7gdall$j9n$1@nnrp1.dejanews.com>
Source record: 109460
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Has anyone used Code Quick? Does it work or does it mess up your code skills so much You will have to relearn the code. THX Andrew KD7EMO

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2737. Re: Euro travel transformers as HV supply?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <372A2391.125AA5B@visi.com>
Source record: 109461
Cross-posted to: rec.radio.amateur.equipment,Rec.radio.amateur.homebrew

The small ones, 50w or so, are transformers. The larger ones that will
operate a hair dryer, etc., are sometimes only a diode in series with
the line or the equivalent. The former have good isolation, the latter
none. Your little radio will surely run on a 50w transformer, but be
sure that the unit you use is really a transformer.

73, CJ K0CJ

Will White wrote:
>
> Can someone describe the circuit that composes those little (3"x3"x4") 240/120
> travel transformers you take along to use your 120V appliances when visiting
> countries with 240V AC mains? I had an idea to use one in a HB power supply
> for running a little homebrew tube receiver. What kind of isolation and
> current rating do these puppies have?
> --
> Will White, KD7BFX
>
> to reply, please click this link mailto:wcw@asu.uswest.net

2738. yaesu ft 920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Max Masi <maxma@msoft.it>
Message-ID: <372A1D66.3D94B452@msoft.it>
Source record: 109462

i am looking for a new rig fer my shack!I khnow well ic 756 and jrc 245,so i want to khnow your experience and impression about ft 920!If anyone use this rig please tell me the positive oir negative test about ft 920

thanks es excuse fer bad english de IZ1AUX Max

2739. For Sale Radio Shack Scanners!!@@LOOK@@

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <372a689a.2759730@netnews.worldnet.att.net>
Source record: 109500

selling 3 scanners
Pro 51 handheld 200 ch 800 mhz hears some Cell!!!
price is 100.00 plus shipping
Pro 2039 base scanner 200 ch nice cond
800 mhz price with box and manual is 110.00
plus shipping
pro 2010 base scanner 20 ch nice cond price is
40.00 plus shipping to USA people email me thanks

2740. Re: Recommendations for cross-band repeater capable mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: kf4pxz@hotmail.com
Message-ID: <7gavuo$it6$1@nnrp1.dejanews.com>
Source record: 109501

In article <n39lyVTj#GA.239@newstoo.hiwaay.net>,
"Jeff Hamilton" <jhamilton@airnet.net> wrote:
> I'm in the market for a 2m/70cm mobile unit capable of cross-band repeater
> operation. I know the Kenwood TM-V7A can do this. How well does it work? How
> well does it reject intermodulation distortion? How does it compare with
> other dual band mobiles, regardless of whether they are cross-band repeater
> capable?
> Jeff Hamilton
> KG4AUN
>
>

I just bought a TM-V7A, and it seems to work fine. I use the cross band repaet, it works one-way or two way, you set it up. It can be remotely controlled by any HT using DTMF. I don't seem to have much intermod problems, and I go into areas that I would get killed with the icom IC-2700H that I had before. You can shop around, but the best price I found was at denverradio.com, $429.00, no S/H on orders over $100.00 Have fun & 73, KF4PXZ, RJ Glenn.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2741. Wanted IC 2700H for parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: kf4pxz@my-dejanews.com
Message-ID: <7gb4hsmmr1@nnrp1.dejanews.com>
Source record: 109502

Does someone have a icom IC-2700H that is broken beyond repair that they would like to get rid of. I need some parts - - - A mic unit and the cable that connects the head to the radio as well as a VHF unit. The VHF unit is not important, but the mic unit is. It is the small PCB that the mic plug is mounted on. Thanks RJ Glenn KF4PXZ

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2742. Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: phluke <phluke@hotmail.com>
Message-ID: <1n6W2.4588$116.6852@news2.ozemail.com.au>
Source record: 109503
Cross-posted to: aus.electronics,aus.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.design,sci.electronics.equipment,sci.electronics.misc

Anyone got a schematic for a Switch mode Power supply
13.8vdc at 10amps........

Help appreciated.
Phluke

2743. Re: Should CW Requirements be Eliminated in the next Decade ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: mf_luder@my-dejanews.com
Message-ID: <7gb6m5$oj5$1@nnrp1.dejanews.com>
Source record: 109504
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.equipment

In article <7gaeee$3bs$1@nnrp1.dejanews.com>,
hamsurveys@my-dejanews.com wrote:
> http://www.egroups.com/vote?method=displayallvotes&listname=hamsurveys
>
> to vote.
>
> Join the list or e-mail ideas to suggest future polls. 73
>

Carl, you are a bigger ass than Puppetmaster Dave Sumner. Ther code is required until the treaty is changed. Keep that attitude and you'll never succeed. The only options now were a reduction. Now go smoke your your Pretty General Paranoia causing hash.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2744. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: unit77@mynet.net
Message-ID: <3728f9d9.9099192@news.mindspring.com>
Source record: 109505
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

What a lame analogy.....what if dont mean SHIT in the real
world!!!!WHAT IF your mama gave your dad a blow job on a particular
night.....where would you be?

On Thu, 29 Apr 1999 19:05:50 -0500, Sir <sir@sir.com> wrote:

>What if you wanted to play the flute, but a law required that you learn
>how to play the harp before you were allowed to play the flute?
>
>What if you didn't like the harp and only wanted to play the flute, and
>other flute players called you lazy for not wanting to waste time
>learning an instrument you had no intention of ever playing?
>
>Some people want to get into the hobby of radio to talk on the radio.
>They have no desire to use morse code. How silly it would be to waste
>the time to learn morse code, only to forget it once one has the license
>to go ahead and use voice.
>
>Only people who intend to USE morse code should learn it.

2745. Re: FT100 10m problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: dpnewkirk@home.com
Message-ID: <3728fe3b.7809358@news>
Source record: 109506

On Wed, 28 Apr 1999 08:45:37 -0500, ignacy@num.ads.uga.edu wrote:

>Perhaps FT-100 is just a mobile rig with tons of compromises necessary
>because of its size and the number of features. When used mobile with a
>high-Q mobile antenna that also works as a filter, broadcast stations
>could be attenuated 10-20db and may no longer be a problem.

I'm sure of it. Until the advent of these tiny transceivers, radios market-positioned as "mobiles" in Japan were generally sold as "beginner"/second radios in the US. The Kenwood TS-140S is an example of this; put it on a better-than-mobile antenna, and its receiver overloads badly. Nowadays, marketing spin on this side of the Pacific seeks to make buyers consider every radio as potential new DX pileup/contest rig regardless of what its designers intended it to do.

And if we think we have it bad, Europeans hams *really* put radio designs to the test, especially on 40 meters, with the ham band stretching from 7.0 to 7.1 MHz and multi-hundred-kilowatt local SWBCers picking up at 7.1 MHz.

73,

Dave Newkirk, W9VES
dpnewkirk@home.com

2746. Re: Alinco DJ-C4?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7gbbs5sdu1@nnrp1.dejanews.com>
Source record: 109507
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <7g7uft$81s$1@autumn.news.rcn.net>,
"TXer" <senorpurpl@hotmail.com> wrote:
> Are there any modifications for this radio?

Assuming you mean "extended receive/transmit" mods...yes:

1. Remove three back screws, and open the unit.

2. Snip the loop of wire. It'll be quite obvious which one - it's the ONLY one.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2747. FS Gonset GSB-101 # 3262

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7gbbflmuv2@fir.prod.itd.earthlink.net>
Source record: 109508

I have a very nice looking Gonset GSB-101 model number 3262 amplifier. Cosmetically it looks great. I have turned it on and everything lights up, but untested. $150.00 pick up only, I live 2 miles from Los Angeles International Airport.

Thank You LEO KJ6HI Ph/Fax (310) 670-6969

2748. FS Bird 4381 Analyzer $375.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7gbbvfmuv7@fir.prod.itd.earthlink.net>
Source record: 109509

4 Sale Bird 4381 RF Power Analyzer in very good condition. I think this unit needs either new recharger, or battery. I do not have an instruction manual, so I am not familiar with its use. New it sell for $929.00 so this is quite a deal. selling price is $375.00 plus shipping

Leo Ph/Fax (310) 670-6969

Thanks...........

2749. WTB Front cover for Kikusui COS6100M?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: pmarkham@newsguy.com
Message-ID: <7gbagg$m3e@news2.newsguy.com>
Source record: 109510

I am looking for a front panel cover for a Kikusui COS6100M oscilloscope..
Please email price and condition.

Pete/wa4hei

2750. VFO 230 encoder jumps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: turner@rome.ics.uci.edu
Message-ID: <9904292306.aa14290@paris.ics.uci.edu>
Source record: 109511

Thanks to all who replied to my inquiry about the VFO 230 tuning jumps and stops. I did look into my TS 830 service manual and found the information about alignment of the encoder. I went in and did a little fiddling and got things to work pretty well.

Clark
WA3JPG

2751. --IC-2710H vs TMV7A vs FT-8100--

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: dwave35@aol.com
Message-ID: <19990430020717.24763.00000388@ng14.aol.com>
Source record: 109512

I am going to be purchasing a dual band radio, possibly at Dayton, and would appreciate any pro / con comments on the Icom IC-2710H vs Kenwood TMV7A vs Yaesu FT-8100.

My requirements are:

That the radio has a decent front end and can handle strong commercial signals (I live near a large metro area) on both bands, especially 2M.

The sensitivity in the 156-162 MHz area must be very good to copy weak signals in the Marine and Railroad allocations and be as IM free as possible.. Also 450-460 MHz.

As the use will be mobile, the display must be as readable as possible in all lighting conditions and user friendly.

Each of the rigs apparently have dual simul receive, remote mount front panel capability, multiple scan options, dual speaker outputs, and cross band repeat, so the assumption is that they're equal there. The comparisons in Nov. 98 QST did not include the Icom 2710H. In that piece, the Yaesu did not do well in out of band receive sensitivity, which would be a real negative for me.

I have had input that the TMV7A is poor dealing with Intermod and that is is great with Intermod. Guess it depends on where you live.

The current 2M only radio is an Icom IC-228H which has been pretty good for the purpose but as a single band only radio.

Any thoughts would be appreciated.

Dave

2752. For Sale: Astron RS-20A 20 Amp Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <7gbi9rbhi1@autumn.news.rcn.net>
Source record: 109513
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

For Sale: Astron RS-20A 13.8 Volt DC power supply. 20 Amps. Excellent condition! Sell for $90. Will split cost of shipping anywhere in continental USA.

Will consider trade for comparable value.

Thanks and 73!
Steve W3SY
Jarrettsville, MD

STEVE.W3SY@EROLS.COM

2753. Re: PK-64 Sofware

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: "Jeffrey M. Swiger" <"N8NOE(NoSpam)"@Ameritech.Net>
Message-ID: <3729537E.A9C7C4F6@Ameritech.Net>
Source record: 109514

Try one of these sites? This is about the only place I can think of unless
you find AEA's site?... Good luck...73 N8NOE
ftp://oak.oakland.edu/pub/hamradio/
http://www.tapr.org/tapr/html/softf.html

William Erhardt wrote:

> Does anyone have software for the AEA PK-64 TNC for a Commadore c-64 - I
> finally got everything running but evidently software is need to run the
> TNC. If you can make a copy of the software for the PK-64 would sure
> appreciate it. This TNC is for the Clubs Emergency Mobile Communications
> Unit.
>
> Bill KA7YAO

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

2754. Wanted: Contact Info for San Diego Tube Bank

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: tube999@aol.com
Message-ID: <19990430041217.16672.00000372@ng-cj1.aol.com>
Source record: 109515

HI Hams
I don't usually browse this group so please reply by email. I need contact info on the San Diego Tube Bank. I may a large donation to make.
Thank
David L Stewart

2755. Help! Kenwood TH75

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Chitra Dharmapriya <chitra@videoclinic.co.nz>
Message-ID: <7gbrut$m39$1@newsource.ihug.co.nz>
Source record: 109516
Cross-posted to:
aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,rec.radio.amateur.equipment,uk.radio.amateur

Hi all,

Looking for a circuit diagram for the Kenwood TH 75 dual band hand held.

Thanks

2756. 1.288M/s PSK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Anthony Hall <term@seesaw.wustl.edu>
Message-ID: <7gbub0$lh6$4@news1.mpx.com.au>
Source record: 109517

Has anybody constructed the design found on www.hamradio.si in the Hardware page, namely the 23/13cm designs for a 1.288m/s PSK packet radio device.

if so could you please contact me.
killer00@tig.com.au

2757. Heathkit CR-1 Crystal Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: jfolk@dido.com
Message-ID: <7gc68r$i1i$1@nnrp1.dejanews.com>
Source record: 109518

If you have any information where I might look or if you have a manual
Please email me.73

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2758. TM-V7A PC cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: k4jdh@my-dejanews.com
Message-ID: <7gc6ouihp1@nnrp1.dejanews.com>
Source record: 109519

I need a drawing for the TM-V7A PC interface cable.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2759. 6m 6m trade'n offer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: W5OLD Mike not Mic <w5old@sonetcom.com>
Message-ID: <01be92fb$ff6af9c0$630231d1@me>
Source record: 109520

-Howdy, I have two Yaesu 3000 2m 70 watt rigs. These dudes are top of the line with the following features.
1. RX=110-180 300-520 800-999
2. cross band tx
3. range transponders
4. smart search
5. four level tx up to 70watts
6. dtmf decode reader
7. dual-watch
8. DTMF remote control
9. programable funtion Mic not Mike
10. built in volt meter
ETC.....
The two of these where bought for 429dollars each.
both are in fine working order. Depending on what you have weather I offer one or two. IE: Azden 6m FM=One or Kenwood TS-60=Two.
I want a 6m rig...It don't have to be pretty (IE:9.99). It don't have be to in mint condition (what ever that means). It don't have to be rare. And you don't have to be a non-smoker. But, I'd like the dog-gone thing to work.

You might ask why am I trading...well I ain't got that kinda money to buy a new 6m rig but, I do have a couple of nice radios to trade. How would I rate my radios ...well...I wouldn't be ashamed to take them to a field day event.
And I'd trust them to work in a wild storm spot'n trek.
So what I'm saying is the dog-gone things work fine.

contact routes listed below>>>>>>>>>>>>>>>>

Hello I'm "Mike not Mic"
Call sign "W5OLD"
at Ft. Sill Oklahoma
E-mail w5old@sonetcom.com
ph 580-357-0356
Home of the Field Artillery
All my radios smell like smoke!!!

2760. Trade Trade 6m trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: W5OLD Mike not Mic <w5old@sonetcom.com>
Message-ID: <01be92fc$6f17d7c0$630231d1@me>
Source record: 109521

--Howdy, I have two Yaesu 3000 2m 70 watt rigs. These dudes are top of the line with the following features.
1. RX=110-180 300-520 800-999
2. cross band tx
3. range transponders
4. smart search
5. four level tx up to 70watts
6. dtmf decode reader
7. dual-watch
8. DTMF remote control
9. programable funtion Mic not Mike
10. built in volt meter
ETC.....
The two of these where bought for 429dollars each.
both are in fine working order. Depending on what you have weather I offer one or two. IE: Azden 6m FM=One or Kenwood TS-60=Two.
I want a 6m rig...It don't have to be pretty (IE:9.99). It don't have be to in mint condition (what ever that means). It don't have to be rare. And you don't have to be a non-smoker. But, I'd like the dog-gone thing to work.

You might ask why am I trading...well I ain't got that kinda money to buy a new 6m rig but, I do have a couple of nice radios to trade. How would I rate my radios ...well...I wouldn't be ashamed to take them to a field day event.
And I'd trust them to work in a wild storm spot'n trek.
So what I'm saying is the dog-gone things work fine.

contact routes listed below>>>>>>>>>>>>>>>>

Hello I'm "Mike not Mic"
Call sign "W5OLD"
at Ft. Sill Oklahoma
E-mail w5old@sonetcom.com
ph 580-357-0356
Home of the Field Artillery
All my radios smell like smoke!!!

2761. Re: Wanted: Icom IC-T8A MARS/CAP Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <37299757.922607A8@t-online.de>
Source record: 109522

Jeffrey schrieb:
> Remove D54 on the LOGIC boards expand VHF and UHF bands
> 137-229 mhz high band
> 350-500 mhz uhf band
> (where the heck is D54?)
>
> Remove D61 on the LOGIC board to expand 50 MHz band
> 50-65 mhz low band
> (where the heck is D61?)

Goto: http://ifip.com/icom-t8ainfo.htm

it's all there ...

and it was everything on the newsgroup a long time ago, you
can find it with dejanews ... with some other options also,
like the meaning of most of the other diodes ...

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

2762. Re: --IC-2710H vs TMV7A vs FT-8100--

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Vic <ke4qjk@qsl.net>
Message-ID: <LMgW2.4167$3F1.208139@news13.ispnews.com>
Source record: 109523

Dave,

I have no experience with the the Icom or KW you mention, I have heard another complain about Kenwoods blue screen being hard to read in bright light

Regarding the FT-8100, I think you will find it a great display and controls easy (though not "intutive") to use.

I wondered how the Yaesu display would look (how easy it would be to read) before buying. In the house I personally do not like their display at all, amber is prefered. However for the automobile I think Yaesu displays are best ... VERY easy to read day, night, direct sun or not!

Functionality: I have the Ft-8000 (similar radio to the 8100) and think it is a GREAT rig. Many features, dependable; out of band reception is GREAT on AM, police (154mHz) and RR is fair to good. On the 440 side out of band reception grows weak in the 800mHz range (police are up there too) but it is a VERY W-I-D-E band receiver. It does cross-band well, scans very fast, V-V & U-U are extremely handy! I was thinking about buying another 8000 or the 8100!

Vic / KE4QJK
DWAVE35 <dwave35@aol.com> wrote in message
news:19990430020717.24763.00000388@ng14.aol.com...
: I am going to be purchasing a dual band radio, possibly at
Dayton, and would
: appreciate any pro / con comments on the Icom IC-2710H vs
Kenwood TMV7A vs
: Yaesu FT-8100.
:
: My requirements are:
:
: That the radio has a decent front end and can handle strong
commercial signals
: (I live near a large metro area) on both bands, especially 2M.
:
: The sensitivity in the 156-162 MHz area must be very good to
copy weak signals
: in the Marine and Railroad allocations and be as IM free as
possible.. Also
: 450-460 MHz.
:
: As the use will be mobile, the display must be as readable as

possible in all
: lighting conditions and user friendly.
:
: Each of the rigs apparently have dual simul receive, remote
mount front panel
: capability, multiple scan options, dual speaker outputs, and
cross band repeat,
: so the assumption is that they're equal there. The comparisons
in Nov. 98 QST
: did not include the Icom 2710H. In that piece, the Yaesu did
not do well in out
: of band receive sensitivity, which would be a real negative for
me.
:
: I have had input that the TMV7A is poor dealing with Intermod
and that is is
: great with Intermod. Guess it depends on where you live.
:
: The current 2M only radio is an Icom IC-228H which has been
pretty good for the
: purpose but as a single band only radio.
:
: Any thoughts would be appreciated.
:
: Dave

2763. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7gc67b$q5o@ssbunews.ih.lucent.com>
Source record: 109524
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: February 17, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from
the crystals used in the conventional single channel
Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. If you wish to
purchase a new receiver with "Plectron-like" signaling
capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

2764. NEEDED - Parts for LTV G133F reciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Tom KA4RKT <badger@telalink.net>
Message-ID: <cfhW2.1291$5A1.398@news2.atl>
Source record: 109525
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap

Need a couple items for this receiver - need an AF GAIN knob (the knob with the red insert) and need top and bottom covers.

Thanks in advace for any help.

Tom Norris KA4RKT
badger@telalink.net

(for those wrting to ask "what is a G133F??" is a modified Collins 51S1 for aircraft signals intercept use. Nifty radio, a "51S1 in a box" with a matte black backlit front and case that fints into no known type of rack mount.)

2765. Re: Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: budgie <budgie@NOWHERE.cantech.net.au>
Message-ID: <3729a41f.3648008@news.cantech.net.au>
Source record: 109526
Cross-posted to: aus.electronics,aus.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.design,
sci.electronics.equipment,sci.electronics.misc

On Fri, 30 Apr 1999 09:58:50 +1000, "phluke" <phluke@hotmail.com>
wrote:

>Anyone got a schematic for a Switch mode Power supply
>13.8vdc at 10amps........
>

Best buy a PC PSU.

2766. Re: Wanted: Icom IC-T8A MARS/CAP Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Jeffrey <nospam@nospam.org>
Message-ID: <7gc9h4hfv1@news.socomm.net>
Source record: 109527

Much appreciated; that did the trick!

Interesting to note, though, that D54 actually appears to be a transistor...

Thanks again,

JL

Vlaski Goran <Ingra-Beton@t-online.de> wrote in message
news:37299757.922607A8@t-online.de...
> Jeffrey schrieb:
> > Remove D54 on the LOGIC boards expand VHF and UHF bands
> > 137-229 mhz high band
> > 350-500 mhz uhf band
> > (where the heck is D54?)
> >
> > Remove D61 on the LOGIC board to expand 50 MHz band
> > 50-65 mhz low band
> > (where the heck is D61?)
>
>
> Goto: http://ifip.com/icom-t8ainfo.htm
>
> it's all there ...
>
> and it was everything on the newsgroup a long time ago, you
> can find it with dejanews ... with some other options also,
> like the meaning of most of the other diodes ...
>
> --
> ---
> Goran Vlaski (Ingra-Beton@t-online.de)
> http://vlaski.virtualave.net/
> http://www2.crosswinds.net/frankfurt/~vlaski/
> ---

2767. wtb: Hallicrafter PS-2000 Transformer /parts unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-04-30 00:00:00 UTC
From: Dan Vaught` <afarmer@roanoke.infi.net>
Message-ID: <3729A954.38A0B30B@roanoke.infi.net>
Source record: 109528
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have need of a good power supply transformer for the Hallicrafters PS-2000
(for the SR-2000 Xcvr). If transformer good, will naturally consider
buying parts unit. If you have either, pls advise details/price/general
location/etc. Naturally, a direct/better substitute with
documentation/specs can be considered.
Thanks
dan

2768. Motorola HT220: can it work on 440 ham band?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: kb6ojs@gte.net
Message-ID: <MPG.119501a9dc27461698977b@news.gte.net>
Source record: 109379

I have recently come into posession of five Motorola HT220 transceivers. Two are two-channel radios, three are single frequency. All are apparently crystal-controlled with frequencies set up in the 467MHz area. Questions:

1) Can these radios operate in the vicinity of the 446.000 calling frequency on the 70cm ham band, either by simple crystal replacement or other minor modification?

2) Where are replacement crystals available for these radios?

Thanks in advance for any and all replies.

(I also have one MT500 HT, also set up for the same frequencies, but I don't think I have a charger for it. <sigh> Same questions for this radio, though.)

--

-- //Steve//

Steve Silverwood, KB6OJS
Email: kb6ojs@gte.net
Home Page: http://home1.gte.net/kb6ojs
AOL IM: "MSF Steve"

2769. Cushman Mdl 6030 Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Bill McCrory <wmccrory@postoffice.pacbell.net>
Message-ID: <372B62F2.753C@postoffice.pacbell.net>
Source record: 109380

Can someone please recommend a source for repair of a Cushman model 6030 communications service monitor, preferably in the Long Beach - Los Angeles, CA, area? Looks like a power supply problem, but I don't have the manual or schematic. Thanks.

Bill WD4HSE

2770. Help: With microwave modules 2mt linear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: barry.padgett@virgin.net
Message-ID: <372b73c7.927799@news.virgin.net>
Source record: 109381

Hi all can anyone help , I see my mml 144/30-ls
is showing a high input impedence.
the only way i can tell is I put an swr meter
between rig and linear and its showing 1-2
can I alter a variable or trimmer to bring it
down a bit,please email any ideas.
many thanks,,Barry,,(G4VWT)

2771. Re: Icom 706MKIIG or Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Bill Clarke <bc@avlist.com>
Message-ID: <7gftcc$in7$1@fir.prod.itd.earthlink.net>
Source record: 109382

I have been using the 706 MkII for over a year now. Last winter I used it a bunch in the shack for 75 meters. Using a nice large speaker - it does wonderful. The DSP is great and the IF shift is very functional. All the extra button pushing some were whining about never was an issue. I put my favorite frequencies into memory and went on my merry way.

The receiver is more than adequate - but less than high dollar performance. But, it holds its own on 75 meters in the evening. When the going was really bad I would switch to my 990.

I now have the little rig in my trailer with a High Sierra antenna and love it. I use the SM-6 mic, as the standard mic that comes with the rig is trash.

I have used the rig on AM and it does a great job there too. It works as a scanner for the local sheriff and I can listen to AM and FM radio on it also.

I used two meters one time to make sure it worked. Not been back there since, so really have no opinion about it. This model does not have 70cm. But I wouldn't use it if it did.

The MkII was a good improvement over the first 706. I wonder what the FT-100A will be like!

--
Bill Clarke W2BLC

2772. FS: Futaba Gold Series Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: John - WB5NUA <johnwunder@my-dejanews.com>
Message-ID: <7gg24vlon1@nnrp1.dejanews.com>
Source record: 109383
Cross-posted to: rec.models.rc.air,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have for sale a FP-T7FG/K - FG series (Gold) FM transmitter (with brand new ni-cads) and matching FP-R107M-53 - 7 channel FM receiver. These are on 53.300 Mhz in the 6 meter amateur band. Must be a ham to operate. They are in good working condition for $75 plus shipping.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2773. Re: Watkins Johnson HF1000 or Racal 6790GM -Which is better?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: g8jnz <g8jnz@netcomuk.co.uk>
Message-ID: <7gg07lrpn1@taliesin.netcom.net.uk>
Source record: 109384
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.swap

>Relating my own experience, I bought an Eddystone
Slightly off the subject but for interest, Eddystone Radio are closing down.
The name will shortly pass into the annals of history.

de Bob M.
ax25: g8jnz@gb7stu.#32.gbr.eu
tcp/ip: g8jnz@gb7zhr.ampr.org

2774. QRP Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: The Conqueror <joetheripper@hotmail.com>
Message-ID: <372b88a7.0@news.gulliver.fr>
Source record: 109385
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Hi,

I was wondering if there was any way for me to homebrew or make from a kit a
2 meter QRP <1W transceiver with only 2 or 3 frequencies and PL support.

-Dan K3DRQ

2775. Kenwood TR-7850 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: pdnaumann@aol.com
Message-ID: <19990501190342.10949.00000981@ng-cm1.aol.com>
Source record: 109386

Anyone know where to locate on the web mods for the Kenwood TR-7850? Please send e-mail to pdnaumann@aol.com Thanks paul.

2776. Re: Watkins Johnson HF1000 or Racal 6790GM -Which is better?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <372B8F69.5B83C413@hnvr.com>
Source record: 109387
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.amateur.misc

As the owner of a pair of RACAL RA6790/GM receivers, I've enjoyed reading everyone's excellent advice. With some clever shopping, you should be able to pick up a pair of working 6790's for less than the price of a used Drake R8B (certainly less than a new R8B!). There are so many of them, I don't think the world will ever be void of replacement parts. I would bet that there will be 30 or more 6790's for sale at the Dayton Hamvention in two weeks. It's really not hard to learn to swap modules, especially with the BITE doing some of the detective work for you. You'll need a service manual.

Now, for a totally different, totally right-brained view: I simply enjoy operating professional receivers more than amateur or consumer receivers. I previosly had a pair of 6790's and sold them, only to lose interest in listening. My amateur HF rig, with it's excellent general coverage receiver, just collects dust. I chose the RACAL's mainly because the market is flooded with them and their price reflects that fact. I'd love to try a Harris, Cubic, W-J, R&S, etc. On the other hand, if you can afford the W-J HF1000, is there really a question here?

-Ken

2777. Re: FT 50 Ext TX / RX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Max Imo <REMOVE@CAPS.net>
Message-ID: <qgMW2.1522$Sc5.6699@news.megsinet.net>
Source record: 109388

http://www2.crosswinds.net/frankfurt/~vlaski/ Download the FT50 mods (link at top of page). Follow instructions!!!!! Will software mod the 50 for any configuration.
LOL

Peter Willmott VK3TQ <peter.willmott@mt.com> wrote in message news:01be93e3$d6040700$5004a8c0@w-wilmott...
> I have an ft50 i wish to expand to full tx / rx
>
> Some people in Australia have total gen rx/ tx across the full ft 50
> spectrum
>
> How do I mod it
>
> 73's
>
> Pete VK3TQ

2778. F.S. Icom R-7000 with Wideband Ant. MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Myron Wellan <mwellan@mail.iamerica.net>
Message-ID: <372B9236.5566@mail.iamerica.net>
Source record: 109389

I have a Icom R-7000 receiver, serial No. 14131, plus the AH-7000 wide band antenna that matches.

Receiver was used for two months in 1992 and has been packed up since. Antenna has never been used. All one owner.

All in mint condition. Instruction manual included. $700 O.B.O. Buyer pays shipping.

Please email me direct.

2779. Looking For Operating Manual for Kenwood TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: rick <kc8dmn@accinternet.com>
Message-ID: <8FOW2.31$aT4.11013@iagnews.iagnet.net>
Source record: 109390
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio

I am looking for a copy of an Operating Manual for Kenwood TS-830S .
If anyone can help me you can E-MAIL Me @ address below.

Thank You All,

Rick Ramzy de K8RMR

--
E-MAIL @ kc8dmn@accinternet.com
WEB PAGE @ www.accinternet.com/~kc8dmn

2780. FA For auction on Ebay Heathkit Hw-5400 and HWA-5400-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <eQOW2.5229$3F1.232812@news13.ispnews.com>
Source record: 109391
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For auction Heathkit 80 to 10 HF transciever and PS

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=98602767

--
Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com

2781. FS Heathkit SB 104

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <372BBE98.3B20@dirtball.com>
Source record: 109392
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Hello All
I have a heathkit SB 104. The rig needs some work. It needs finals (one could use the motarola MRF 455A Its alot cheaper then the heath original final) 10 ohm bias transistor and the control IC for the last digit in the display. Cosmeticly its in good shape. I'm asking 100 bucs for the rig plus shipping. I'm keeping the power supply for my packet operation and I have sold the VFO all I have left is the rig. BTW the receiver in this rig is HOT! If you are interested drop me a email oris@dirtball.com
73 from Oris and thanks for reading
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

2782. FS Clipperton L

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <372BBF78.CC5@dirtball.com>
Source record: 109393
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Hello all,
I have a Dentron Clipperton L forsale. It has new
572b's, new band switch and all of the Capacitors and diodes
have been replaced. I have schmatics too. The amp is wired
for 220 with 100 watts drive 1200 watts out on 80-meters.
The band coverage on this amp is 160-15. I'm asking 500bucs
plus shipping. If you are interested drop me a line. You
can see a picture of the amp as well as my station by clicking
here. http://www.dirtball.com/station.html
73 and thanks for reading
Oris N3CND
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

2783. WTB: Hallicrafters SR-34

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: "R. Fraser" <rfraser@ix.netcom.com>
Message-ID: <372BD3E5.7D9A@ix.netcom.com>
Source record: 109394

Please email if you have one for sale, or know where one might be
available. Thanks!

2784. 706 separation cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: redrum <try-this@nowhere.com>
Message-ID: <7gghlh$52c@chronicle.concentric.net>
Source record: 109395

there is a 706 separation cable for sale on ebay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=96074921

2785. Re: opening my Alinco DJ-580T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: WebMonkey <demoman@rollanet.org>
Message-ID: <372BCABC.59CA@rollanet.org>
Source record: 109396

Scott Townley wrote:
>
> I need to open up my DJ-580T to replace the antenna connector (the
> cheapo center "contact" is too wide open to make contact anymore).
> I've removed the screw by the PTT button and the two on the other
> side, plus the four screws on the silver baseplate on the bottom
> (where the battery goes), and I can lever the bottom half apart but I
> can't seem to locate what's holding the top half together still.
> Anyone be kind enough to provide a hint? Direct or to the NG (others
> surely must have this problem!!)
> Thanks in Advance,

when noticing the antenna connector is going bad you will also notice
the 'nut' that screws down around the bnc jack.
i would wager this is the holdup.

--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

2786. Icom desk mic's -- what's diff between SM-5 and SM-6

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <372BD26A.4519A55D@yahoo.com>
Source record: 109397

Any idea what the difference is between the Icom SM-5 and SM-6 desk microphones? Both seem to be 8 pin. Electrically, both seem to contain a preamp (as Icom rigs require)....

thanks for any ideas.
Joe

2787. Re: opening my Alinco DJ-580T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Fastielle Empetienne <roqmit@ruschmal.net>
Message-ID: <7gfv9s$12k$1@news.mr.net>
Source record: 109398

You must remove all the control knobs on the top and unscrew the shaft collar nuts from each control. You then pull the bottom gently apart and slide the controls back, out of their holes and the unit is now separated. I'm not sure, but you may also have to unsolder a faraday type shield to get at the BNC. Note: when your 2 meter audio gets extremely weak or disappears, it will be the first transistor from the antenna. In most cases , the chip is ok and you will now have to completely disassemble the entire unit and put in the $6.37 replacement xistor. A long process, but worth it. They seem to blow most often when using cross band repeat.

WebMonkey wrote in message <372BCABC.59CA@rollanet.org>...
>Scott Townley wrote:
>>
>> I need to open up my DJ-580T to replace the antenna connector (the
>> cheapo center "contact" is too wide open to make contact anymore).
>> I've removed the screw by the PTT button and the two on the other
>> side, plus the four screws on the silver baseplate on the bottom
>> (where the battery goes), and I can lever the bottom half apart but I
>> can't seem to locate what's holding the top half together still.
>> Anyone be kind enough to provide a hint? Direct or to the NG (others
>> surely must have this problem!!)
>> Thanks in Advance,
>
>when noticing the antenna connector is going bad you will also notice
>the 'nut' that screws down around the bnc jack.
>i would wager this is the holdup.
>
>--
>A.C. Curtis
>KBWLF
>53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
>mailto:demoman@rollanet.org
>http://www.rollanet.org/~demoman

2788. FA: Excellent Yaesu FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <372BD35E.2689B3D0@cfu.net>
Source record: 109399
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
For a fine example of the most versatile all-mode VHF/UHF transceiver on
the market and best satellite rig ever, see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=96068574
before 10:40 p.m. CDT Sunday, 5/2.
Tks es 73!
```

2789. Re: Glass Mount 2 meter antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: TULSADAD@webtv.net
Message-ID: <29239-372BCF3A-149@newsd-122.bryant.webtv.net>
Source record: 109400

John Many thanks for the info. Much appreciated. Will give it a try

Dick---KB5WTQ

2790. 4-meter FM transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: blanton@NOSPAMpe.net
Message-ID: <blanton-0105992231540001@c1p018.tem.pe.net>
Source record: 109401

I once heard that there is (or was) a 70 MHz amateur band in the UK. Is there any commercially available amateur equipment for this band? What are some sources? I'd like to modify the hardware for another application. Thanks.

Lee, WA8YBT
Temecula, California, USA

2791. WTB: Belt Clip for HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Delta513@webtv.net
Message-ID: <1687-372BEA48-170@newsd-111.bryant.webtv.net>
Source record: 109402

I purchased an HTX-202 at a police recovery auction and it is missing the belt clip. I manufactured one myself...but would like to find an original.

Anyone who has one or knows where I could possibly order one please let me know!

I have not yet tried Radio Shack...but suppose they could order one. Anyone know?

Thanks!!
Kevin
N7WLB

2792. Re: Azden PCS-4000 VCO problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <372BA42C.73A2@ix.netcom.com>
Source record: 109403

Tim Rulon wrote:
>
> Help,
>
> Have an AZDEN PCS-4000 2 mtr VCO which has diifficulties oscillating.
> It keeps dropping out. I had a second unit which I sent back to factory
> some time ago. The sypmtoms appear identical so I suspect it is a
> common problem. The VCO is sealed and potted so I really don't want to
> get into it any more than I have to. Anyone experience similar
> difficulties and have a solution? Thanks for listening.
>
> BTW...I had an interesting experience with this unit. The keypad was
> not operational. Found the conductive material had increased its
> resistance over the years.
>
> Tim (WA2KQD) timrulon@erols.com

I had the same problem with a 4000 I bought at a local swap for
$5... Popped the cover off the VCO and CAREFULLY resoldered all the
component connections I could get to. I have not had the radio go
out of lock since..

Steve-WA6GSD

2793. max232 or icl232

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: phluke <phluke@hotmail.com>
Message-ID: <0MjW2.4968$116.7402@news2.ozemail.com.au>
Source record: 109463
Cross-posted to: aus.electronics,rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.design,sci.electronics.equipment,sci.electronics.misc

Help Please
I have a project which uses a Max232 which wont work!
I 've used an ICL232 in it's place. Question are they the same thing?

Thanks in advance
Phluke

2794. Re: max232 or icl232

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Don McKenzie <don@dontronics.com>
Message-ID: <372A1D13.B1648283@dontronics.com>
Source record: 109464
Cross-posted to: aus.electronics,rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.design,sci.electronics.equipment,sci.electronics.misc

phluke wrote:
>
> Help Please
> I have a project which uses a Max232 which wont work!
> I 've used an ICL232 in it's place. Question are they the same thing?
>
> Thanks in advance
> Phluke

sounds like it is, does it have "ICL232CPE" written on it?
if so, it should work fine.

Don McKenzie mailto:don@dontronics.com http://www.dontronics.com

Don's Download Dungeon: http://www.dontronics.com/download.html
Australian Electronics Ring http://www.dontronics.com/aering.html
Win $500USD Cash. Micro design contest: http://www.simmstick.com

2795. WTB: Swan 117xc or 230xc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Radioman <srnradio@my-dejanews.com>
Message-ID: <7gdtc7$1vg$1@nnrp1.dejanews.com>
Source record: 109465

My Mom gave me her fathers radio today and I need a power supply for it. I am also looking for any accessories for this rig, so if you have anything collecting dust, plz let me know. I am on a VERY tight budget so if anyone knows where to get tubes cheap.... Thanks

Tommy Johnson
Dallas Texas
kb5pgh / kt

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2796. JRC JHM-40S25 Radio HELP URGENTLY NEEDED .!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: fox/mulder@usa.net
Message-ID: <7gedcc$eh8$1@nnrp1.dejanews.com>
Source record: 109466

Please if anyone knows how to enter the DEALER mode without knowing Dealer password for this Model of JRC mobile VHF radio ???

Password was 22222222 but i have CLEARED ram memory of the radio and now apparently it has new DEALER code or old (factory programmed in EPROM) id not know how to circumvent this..

Any suggestions .. ??

regards

Fox

--
Trustno1, do you ??

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2797. IC 756 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: dmac7525@my-dejanews.com
Message-ID: <7get90$pq9$1@nnrp1.dejanews.com>
Source record: 109467

I am about to buy an ICOM 756 and would like advice on which power supply to get. I don't want to just get by , but I don't want to go overboard either.

Most of the time I will be using CW.

Any suggestions?
Thanks
Dan
k0uif

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2798. FS: Several UHF Visars

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: meskehan@aol.com
Message-ID: <19990501130028.24939.00001482@ng-fi1.aol.com>
Source record: 109468

I have several 430-470 mhz Motorola Visars for sale. All are in excellent condition with little use. Most have hi-cap batteries, a mix of nicad and NIMH. Dual chargers are also available. I even have a few speaker/mics and belt clips, to be sold only with radios.

The basic package is: (2) Visars w/hi-cap batts, dual charger. Price: $600/pkg.
Additional accessories: Belt clip...$15, add'l slim battery...$20, Spkr/mic...$30.

Buyer pays shipping & COD. Programming is available.
Thanks.
meskehan(*<>*)@aol.com

2799. icom Ram board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Nardo' Roberto <nardo@pv.infn.it>
Message-ID: <372B3501.D87@pv.infn.it>
Source record: 109469

I'm Roberto IK2RND , I have realized a replacement board for EX-314 MEMORY BOARD installed in these
Icom rigs : IC-745 IC-751 IC-751/A ICR-71A/E IC-271 IC-471 IC-1271.
My board called EPROM/RAMBOARD definitely solve the problem related
to the lithium battery fails. When battery fails the rig stop to work and you need to send your radio to the Icom service center to replace battery and reprogram the board.
Data in the my board are stored in an EPROM chip the RAM is used only to store
The 32 memory channels.

73, Roberto IK2RND

for more info pse mailto:nardo@pv.infn.it

you can see photo http://www.pv.infn.it/~nardo/epromram.jpg

2800. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Mike Dickman <mdickman@alaska.net>
Message-ID: <372B3D60.979@alaska.net>
Source record: 109470
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Andy wrote:
>
> Keith Lodahl <lodahlkh@internetwis.com> wrote in message
> 372A70E8.94CFBD98@internetwis.com...
> >If it is intended to be a "twit filter" then it is failing. Just listen on
> the
> >low bands and tell me of the professionalism shown by all operators found
> there.
> >The Conqueror wrote:
> >
> > I was just wondering why they still keep the Morse code testing
> >requirements
> >To weed out the serious from the lazy and stupid.
>
> >> Lets talk bottom line...CW is a twit filter. It maintains a certain
> >> level of operator competentancy.
> >> It may indeed be an outdated means of "seperating the men from the
> >> boys" but until a suitable replacement can be implemented,
> >> CW is it....JUST DO IT !!!
> >> Practice, practice practice !!!
> >> Hugh Duff, VA3TO Toronto
> >>
> Well well then the STUPID have taken over the bands already with the CW test
> STILL in effect. A simple thing such as the PHOENETIC ALPHABET is destroyed
> all the time by operators who have GREAT CW skill. The only way for the
> phoenetic alphabet to work is when ALL use it correctly. The stupid have
> taken over and can't even use this SIMPLE thing correctly.
> We should change the test right now and make all of those old timers take a
> RELEVANT operating and proficiency test. Man that would clean a lot of the
> deadwood.Guys who can copy 30WPM CW but can't string a dipole. No wonder you
> are scared of losing the cw req most of you would LOSE your license if
> asked to retest.
> Operating knowledge will allways be better than operating 1 mode.
> Andrew
> VE1VVV

I would like to know how CW maintains this "level of operator
competentancy"? While "we" are debating CW, the Internet, cable modems,
sat. phones, cell phones are passing us in technology.

*** average temperature 6 below ***
sunrise 10:48 am sunset 2:44 pm
giving 3 hours 56 minutes of possible sunshine

Mike (KD4LLA)

For the people who like peace and quiet: a phoneless cord <grin>!

The longer Bill Clinton stays in office, the more we pay.

Our justice system pays because he has opened the door for millions of us to play games with the notion of telling "the whole truth" under oath. Our military personnel pay because they have to carry out their duties while grappling with questions regarding the motives of their commander in chief. Our national intellect pays because, with his myriad verbal contortions and willful deceptions, the president has become little more than a walking, talking insult to our intelligence. Finally, the taxpayers pay because, in his efforts to keep "looking presidential" and "doing the work of the people," he is creating more new programs and growing the government.

Haven't we paid enough already?

See my web page at http://www.alaska.net/~mdickman/Index.htm

2801. ICOM IC-745 fixer-uper/parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <925580914.359.93@news.remarQ.com>
Source record: 109471

IC-745 in inoperative condition and being offered as a fixer-uper or parts radio.
It powers up but has no display indication or reception/transmit.
Exterior has no damage but paint is rough and inside is clean with all boards intact.
No options, mike or manual. $225 + shipping.

73 de WA6NJR
Marc

2802. ICOM IC-271H 2 meter all mode transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <925580973.347.101@news.remarQ.com>
Source record: 109472

The ICOM IC-271H operates 2 meters FM, SSB and CW. This is the high power version with up to 100 watts output! This radio is considered as the standard of comparison in all mode VHF transceivers and is great for working locally, repeaters, DX and satalites. It includes 32 frequency/mode/offset/tone memories, built-in PL tones, scanning, adjustable tunning speeds, RIT, all-mode squelch and tone control. Output power is adjustable from 10 to 100 watts output. 12 vdc operation. Frequency coverage is 143.8-148.2 Mhz. Hand mike, power cord and manual are included. Mint condition physically and operational. Picture available on request. $650

73 de WA6NJR
Marc

2803. WTB: Butternut HF5B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Rick Todd <rwtodd@airmail.net>
Message-ID: <3D898F02ACD2C853.07A7E81D9E818245.CB14E3909BEDD529@library-proxy.airnews.net>
Source record: 109473

Anyone who no longer needs one, let me know. Need small low profile
antenna for roof mounting.

Rick
N8CWX

2804. Re: Watkins Johnson HF1000 or Racal 6790GM -Which is better?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: Barry Smith <baz@g4iat.demon.co.uk>
Message-ID: <ant0115330b0nGS$@g4iat.demon.co.uk>
Source record: 109474
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.swap

In article <7gcmm6$1iq$1@nnrp1.dejanews.com>, Al Klase
<URL:mailto:skywaves@bw.webex.net> wrote:
> In article <3727CBE0.D2E0B1FF@nospam.com>,
> Ken Osmond <kenos23@nospam.com> wrote:
> > I'm about to buy one of these high end receivers and
> > don't want to make a mistake.

> There are some serious problems with exotic commercial receivers for people
> who are not extremely technically qualified or not made of money.
>
> An even bigger problem is service. They were largely designed to be
> repaired by replacing major assemblies until they worked. computer control.
>
> So, my advise, buy a brand-new radio with a warrantee and accessable tech
> support.

Excellent advice I think.

Relating my own experience, I bought an Eddystone EC958 in 1984 for 300 ukp,
a lot of money at the time. Built in the late 60's/early 70's and described
as a professional grade receiver for general communications use it has very
high stability (long term less than 20Hz) so ideal for rtty etc.

Although in very good condition, I decided to order a new speaker and
'front panel' (not the main panel, just the thin plate with all the legends on)
and a service manual. A bargain I thought at 36 ukp.

The receiver has facility for an internal FSK module (ideal for my rtty) an
an internal crystal calibrator. The prices qouted for these were 209 ukp
and 89 ukp respectively. In other words, as much as I had paid for the whole set.
Obviously, I decided I could manage without them !

Fortunately (up to now!) the set has been very reliable, but given that
it was about 15 years old when I bought it, I think I've been lucky.
The only plus side may be that this set will hold its value better than a
'new' set of comparable purchase price.

Given a choice today, with a budget of 1000 ukp, I would probably buy a
modern 'amateur' receiver (Icom/Kenwood/JRC etc) as opposed to a professional
set (Racal/WJ etc) because I feel the features are more in-line with what we
wish to use the set for and servicing, if needed, would be cheaper.

But whatever you buy - happy listening

Barry
--

Support the Acorn User RC5-64 cracking effort
See http://www.acornusers.org/rc5/

2805. FS: 10 mtr repeater encoder decoder stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: ftoe@aol.com
Message-ID: <19990501151458.18444.00000819@ng-fd1.aol.com>
Source record: 109475

These three items are New and never used. I am looking to sell them because I have no use for them. I was told that altogether they were worth close to $200.
I would like to get $110.00 for all + shipping

1) Communication Specialist TE-32 Tone CTCSS encoder box AES price is $49.95
2) NorComm NC-401 DTMF Decoder AES price $59.95
3) Pipo PP-2-16 Keypad - I could not find a price listing.

Thanks

2806. FS: 4 used Power Supplies in Good Condition

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: ftoe@aol.com
Message-ID: <19990501152242.18444.00000822@ng-fd1.aol.com>
Source record: 109476

Pyramid 14 amp PS $30
Pyramid 21amp PS $70
Pyramid 35amp PS $100
Astron 70 amp PS $200

prices do not include shipping
Thanks
Fran

2807. FS: E810F/7788

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <372b5e18.10923154@news1.telia.com>
Source record: 109477
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Hi,

E810F Siemens and some Mullard for sale. All NOS and NIB. The Siemens
are even in sealed boxes. Also E80CC, E80F, E83F, E182CC, E180F/6688,
E280F and E282F in stock. Also Telefunken EF 804 NOS, NIB.
Please e-mail me or visit my homepage for details.

Best regards,

Arnold Goksoyr

DEMOSTENES A. Goksoyr
N5850 Balestrand
NORWAY
Phone +47 5769 1340
Fax +47 5769 1267
e-mail arnoldg@sf.telia.no

More than 1800 different valves in stock. Plus: sockets,
transformers, caps, resistors and books about valves and
valve equipment. Many rare European valve types.
You will find it at my homepage: http://demostenes.vestdata.no

2808. Re: Euro travel transformers as HV supply?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-01 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <372b5fb2@news1.us.ibm.net>
Source record: 109478
Cross-posted to: rec.radio.amateur.equipment,Rec.radio.amateur.homebrew

I had always assumed that these were true two winding transformers, but recent tests showed most of them to be autoformers. So take your ohmmeter and check continuity between primary and secondary.

Maybe a couple or three husky AC wall warts back to back would be a better choice. A 24 volt 1 amp is 24 watts, and one driving two more backward whose original primaries are in series would provide 220 volts at near 100ma. 200 ma if you use 4 of them.

--
Crazy George

2809. REFRESHER COURSE NEEDED ON LOADING UP A TS 530S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Steve <sbynum@NOSPAMearthlink.net>
Message-ID: <7gj1c2$g3r$1@fir.prod.itd.earthlink.net>
Source record: 109279

Its been awhile since ive played around witha rig with tube finals and have one on the way. I remember a few years back i had a ts 830 that i used on ssb alot and the manual step by step instructions were a long way around of loading up for ssb. Can someone who uses the 830 and 530 email me with the "quick" method for loading up for ssb ? Try not tpo leave any steps out. Thanks

--

Steve
REMOVE "NOSPAM" WHEN EMAILING

2810. Need Larsen NLA Mount

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Joe Schlatter <w4hh@3wave.com>
Message-ID: <618X2.119$I3.11179@news5.ispnews.com>
Source record: 109280

I need a discontinued Larsen antenna mount, model NLA. It consists of a couple of brass sleeves -- one with expandable "fingers," a couple of threaded sections, a nut or two, rubber washer, silver pin, and a few other tiny parts. It mounts in a 3/8-inch hole drilled into the vehicle body. Larsen no longer manufactures this mount and no one that I find has any old stock.

I have a NLA-Q (VHF/UHF 1/4-wave whip) that I want to put on my old truck. I have some of the parts of the NLA mount but am missing most of the mount.

Anyone out there have a complete Larsen NLA mount that you would part with?

Thanks.

--
Regards,
Joe Schlatter
joe@schlatter.org
http://www.schlatter.org/
http://www.miafacts.org/
Amateur Radio Extra Class call sign W4HH

2811. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <372D1459.F3EA48F7@jump.net>
Source record: 109281

RF excites currents on the surface of a conductor. Use strap, braid or tubing, maximize surface area and minimize length. Any bus must be short compared to a wavelength at the highest frequency you're using (I've seen interesting issues at FM stations with half-wavelength-long audio consoles in "high RF" environments). Avoid loops.
H.
WA5IGW

Mark Keith wrote:

> Rick Conners wrote:
> >
> > I am running a large diameter wire from a grounding rod into my shack.
> >
> > I would like to make a grounding bus (copper rod) and connect the rig,
> > amplifier, etc. to it.
> >
> > Would it be okay to use hollow coppper tubing or should I use solid.
> >
> > The bus will be 36" long and 1/2' in diameter and attached to the back
> > of the operating desk.
> >
> > Your help is appreciated.
> >
> > Rick
> > AH6HZ
> You really don't want to use a bus. The best way is to have a ground
> bulkhead at the entrance and then tie the pieces of gear to the bulkhead
> with an individual ground cable for each piece. In a star configuration.
> If you use a bus , you are daisy chaining together. Myself, I don't use
> a ground except for the safety ground supplied by the power to my amp. I
> use NO ground cables from the bulkhead to the gear. There is really no
> need for one in most cases. In my case the bulkhead is ground for
> lightning protection ONLY. MK
> --
> http://web.wt.net/~nm5k

2812. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <372D198C.5637@sir.com>
Source record: 109282
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> >What if you wanted to play the flute, but a law required that you learn
> >how to play the harp before you were allowed to play the flute?
> >
> >What if you didn't like the harp and only wanted to play the flute, and
> >other flute players called you lazy for not wanting to waste time
> >learning an instrument you had no intention of ever playing?
> >
> >Some people want to get into the hobby of radio to talk on the radio.
> >They have no desire to use morse code. How silly it would be to waste
> >the time to learn morse code, only to forget it once one has the license
> >to go ahead and use voice.
> >
> >Only people who intend to USE morse code should learn it.

2813. RS HTX 100 10 mt rig FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <372D4019.CF219DAE@earthlink.net>
Source record: 109283

I have a as new Radio Shack HTX 100 10 meter SSB CW transceiver for sale, with mic and original box, $135 shipped, Charlie, K5MBX

2814. W.T.D 2m/70cm MONTREAL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: waldekp <sp8nty@kki.net.pl>
Message-ID: <koSW2.26807$811.511156@news.tpnet.pl>
Source record: 109284
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Please for announcement {application} of information about shops from
transcaives in Montreal Canada. Heap {shit} wanted trcv UKF mobil 2m/70cm
TYPE: IC2100; TM261; FT2500; IC229; IC211; TM733 etc TNX WALDEK SP8NTY

--
waldek
sp8nty@kki.net.pl

2815. Re: Is Your Health At Risk? Re: Are Cell phone hazardous to health?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Expert <expert@friko.onet.pl>
Message-ID: <372BDDB6.240B@friko.onet.pl>
Source record: 109285
Cross-posted to: alt.cellular-phone-tech,alt.cellular.motorola,rec.radio.amateur.equipment,rec.radio.scanner

Barry O'Grady wrote:
>
> Cell phones are very hazardous to your financial health.
ISO stamndard on a potential cell phone hazards to health is under way.

2816. Re: FS: Futaba Gold Series Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: ve3tjd@rac.ca.nospam
Message-ID: <372c4dae.0@flint.sentex.net>
Source record: 109329
Cross-posted to: rec.models.rc.air,rec.radio.amateur.equipment,rec.radio.amateur.misc

In message <7gg24vlon1@nnrp1.dejanews.com> - John - WB5NUA
<johnwunder@my-dejanews.com>Sat, 01 May 1999 23:18:56 GMT writes:
:>>
:>>I have for sale a FP-T7FG/K - FG series (Gold) FM transmitter (with brand new
:>>ni-cads) and matching FP-R107M-53 - 7 channel FM receiver. These are on
:>>53.300 Mhz in the 6 meter amateur band. Must be a ham to operate. They are
:>>in good working condition for $75 plus shipping.

Are you sure it's not on 53.800 Mhz? 53.3 would put it in the
middle of the repeater output sub-band.

Tedd Doda, CET

packet va3sed@va3sed ******* Running FBB under Warp Ver4
e-mail ve3sed@rac.ca** Running the IAK in Warp Ver4
[Team OS/2 in Canada]

If replying, please remove .nospam from return address.

2817. FS: Motorola Syntor XX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Drew Barth <bartha@wcc.net>
Message-ID: <372c4c47.0@news.wcc.net>
Source record: 109330
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have a Syntor XX - 800 Mhz trunked radio for sale. Complete with control head, cables, mic, and speaker. Asking $50.00 and shipping.

Drew Barth - N5yda

N5YDA@hotmail.com

2818. Re: 4-meter FM transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990502.1311.9901823snz@microvest.demon.co.uk>
Source record: 109331

On Saturday, in article
<blanton-0105992231540001@c1p018.tem.pe.net>
blanton@NOSPAMpe.net "J. Lee Blanton" wrote:

> I once heard that there is (or was) a 70 MHz amateur band in the UK. Is
> there any commercially available amateur equipment for this band? What
> are some sources? I'd like to modify the hardware for another
> application. Thanks.

Lee, if it's FM you're after see: http://www.knet.co.uk/akd/4001.htm,
but if you need SSB or AM, you may need to consider the FT847 or else
a transverter along with an exciter on another band.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

2819. Re: Watkins Johnson HF1000 or Racal 6790GM -Which is better?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: D Strack <d_strack@tds.net>
Message-ID: <372C566C.497658F7@tds.net>
Source record: 109332
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.swap

> In article <3727CBE0.D2E0B1FF@nospam.com>,
> Ken Osmond <kenos23@nospam.com> wrote:
> > I'm about to buy one of these high end receivers and
> > don't want to make a mistake.

Having been in RF both professionally and recreationally for more than a couple decades, I honestly feel that if you purchase say an AOR 7030+, JRC 545, or Drake R8B, the only way to tell a significant difference between their performance and for instance the WJ, would be with $30,000 worth of test equipment. You'll never hear it in practice.

If you REALLY want the best possible performance, get one of the above "consumer" radios and invest the difference in cost in an antenna "farm". MUCH bigger bang for the buck and you'll have performance second to none.

PS- when I was in the military, many places had high end ham equipment as backup to the expensive stuff because it was so reliable and easy to fix with standard troubleshooting procedures. (and worked as well or better than the rack mounted gear)

pls send any reply to mbeutler@powerweb.net (am on someone else's computer)

2820. Re: Best model truck for mobile ops?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Brian <brianburke@my-dejanews.com>
Message-ID: <7ghom6ubp1@nnrp1.dejanews.com>
Source record: 109333

My 92 GMC is fairly quiet in the rfi department, but the paint blows off at speeds above 45mph.

Brian

In article <37233a33.2801137@news.primenet.com>,
nx7u@primenet.com (Scott Townley) wrote:
> I will be buying a new pickup soon...(new for me...could be used)
> Is there a particular make/model of pickup that lends itself to a
> mobile installation, either thru space arrangement, low-noise
> generating ignition, etc.?
> The planned setup would be primarily VHF/UHF, but occasionally perhaps
> HF if it makes a difference.
> Thanks, would rather guess right the first time...
>
> ------------
> Scott Townley
> nx7u@primenet.com
> Gilbert, AZ
> ------------
> Collector of:
> Stoddard Aircraft EMI/RFI receivers and accessories
> Big Parts for that Big Linear Amp
> 70's era RF test equipment HP/GR/Tek
> Radio-related technical reference material 1940+
> http://www.primenet.com/~nx7u (someday might have useful info!)
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2821. Re: need help on FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <372c5d62.2290299@genenews.acay.com.au>
Source record: 109334

bavce@my-dejanews.com wrote:

:I need help for YAESU FT51R.
:
:I have done the jumper 6,7 mod and the result was extended TX/RX, but
:suddenly the rig blocked the TX on factory default. (144.000-146.000 and
:430.000-440.000)
:
:How to modify it once again??
:
:I have ADMS !C software but I can't restore it.
!C? You mean 1C?

Have you tried resetting it?

Barry
==========
Please send me an email copy if you reply to this post.

2822. Re: Best model truck for mobile ops?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Brian <brianburke@my-dejanews.com>
Message-ID: <7ghqd5vmv1@nnrp1.dejanews.com>
Source record: 109335

Get the aluminum canoe/ladder/pipe racks on top of the "camper" shell and run
a ground to the frame. Mount your antennas on that.

In article <7g0lojeon1@newnews.startext.net>,
"BD" <bodu@pobox.com> wrote:
> Hmm.. What about mouting an antenna on top of the 'topper' (that doesn't
> sound right, but I've no idea what they're called.. camper-shell or
> something, maybe? hmm..) which's mostly fiber-glass? Will the metal bed be
> too far below the antenna? Does a metal plate need to be mounted right
> underneath the antenna?
>
> Scott Townley <nx7u@primenet.com> wrote in message
> news:37233a33.2801137@news.primenet.com...
> > I will be buying a new pickup soon...(new for me...could be used)
> > Is there a particular make/model of pickup that lends itself to a
> > mobile installation, either thru space arrangement, low-noise
> > generating ignition, etc.?
> > The planned setup would be primarily VHF/UHF, but occasionally perhaps
> > HF if it makes a difference.
> > Thanks, would rather guess right the first time...
> >
> >
> > ------------
> > Scott Townley
> > nx7u@primenet.com
> > Gilbert, AZ
> > ------------
> > Collector of:
> > Stoddard Aircraft EMI/RFI receivers and accessories
> > Big Parts for that Big Linear Amp
> > 70's era RF test equipment HP/GR/Tek
> > Radio-related technical reference material 1940+
> > http://www.primenet.com/~nx7u (someday might have useful info!)
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2823. Re: Best model truck for mobile ops?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Brian <brianburke@my-dejanews.com>
Message-ID: <7ghr4mgu1@nnrp1.dejanews.com>
Source record: 109336

In article <QMHKxUAI5ZJ3EweI@g4zow.freeserve.co.uk>,
Phil de Cadanet <BigMobile@g4zow.freeserve.co.uk> wrote:
> Scott,
> >I will be buying a new pickup soon...(new for me...could be used)
> >Is there a particular make/model of pickup that lends itself to a
> >mobile installation, either thru space arrangement, low-noise
> >generating ignition, etc.?
> >The planned setup would be primarily VHF/UHF, but occasionally perhaps
> >HF if it makes a difference.
> Shame you mentioned a pickup, otherwise I would of suggested the best
> kept secret know as a Suburban with their turbo diesel.
>
> I'm sure the pickup version will work as well.
>
> I've recently bought a good used one and am having it shipped back here
> to the UK. Nice large chassis for the other half of the dipole as I like
> the low bands of HF and a steel roof for antennas.
>
> Phil G4ZOW
>

Phil, they're no secret over here. Every housewife drives one and they wear Carhart canvas coats and LL Bean rubber boots too. This is juxtaposed to their bottle blonde hair, diamond earrings, and red fingernails. Too bad we can't get any of them interested in Ham Radio. 73, Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2824. Re: Cushman Mdl 6030 Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Keith McQueen <n7hmf@ucares.org>
Message-ID: <372c62e5@news.sisna.com>
Source record: 109337

Cushman parts, service, and technical support is available from:

NS Electronics
3610 Dekalb Technology Parkway
Atlanta, GA 30340

Tel: 770-451-3264
Fax: 770-458-8785

Bill McCrory wrote in message <372B62F2.753C@postoffice.pacbell.net>...
>Can someone please recommend a source for repair of a Cushman model 6030
>communications service monitor, preferably in the Long Beach - Los
>Angeles, CA, area? Looks like a power supply problem, but I don't have
>the manual or schematic. Thanks.
>
>Bill WD4HSE
>

2825. Japan Radio Company JRC JHM-402S25 HELP NEEDED .!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: fox/mulder@usa.net
Message-ID: <7ghr7ghb1@nnrp1.dejanews.com>
Source record: 109338

Please if anyone knows how to enter the DEALER mode without knowing Dealer password for this Model of JRC mobile VHF radio ???
Password was 22222222 but i have CLEARED ram memory of the radio and now apparently it has new DEALER code or old (factory programmed in EPROM) id not know how to circumvent this..Any suggestions .. ??
regards
Fox

--
Trustno1, do you ??

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2826. Drake 1548 adaptor WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990502110838.07840.00001193@ng-cr1.aol.com>
Source record: 109339

Need another 1548 adaptor to complete my second 7 line station. This is the adaptor that allows the TR-7, R7, and RV75 to operate together.

Hope to see you at Hamvention 99.

73

Evan

2827. hf rig wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: AL <alviti@cloud9.net>
Message-ID: <925657754.914.43@news.remarQ.com>
Source record: 109340

I'm looking for a older hf rig-something like a Kenwood 520 or 820 in good condition. Please email me if you hace something like these rigs for sale. Thanks...Al WB2KAB

2828. Re: Watkins Johnson HF1000 or Racal 6790GM -Which is better?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Barry Smith <baz@g4iat.demon.co.uk>
Message-ID: <ant0215361cbnGS$@g4iat.demon.co.uk>
Source record: 109341
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.swap

In article <7gg07lrpn1@taliesin.netcom.net.uk>, g8jnz
<URL:mailto:g8jnz@netcomuk.co.uk> wrote:
> >Relating my own experience, I bought an Eddystone
> Slightly off the subject but for interest, Eddystone Radio are closing down.
> The name will shortly pass into the annals of history.
>
> de Bob M.
> ax25: g8jnz@gb7stu.#32.gbr.eu
> tcp/ip: g8jnz@gb7zhr.ampr.org
>
Pity. There are many thousands of receivers still going strong.
I wonder if anyone wil take over the remaining stock to supply spares ?

Barry
--
Support the Acorn User RC5-64 cracking effort
See http://www.acornusers.org/rc5/

2829. FT-920 w/upgraded filters & switching kit, MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Guy Atkins <think.dx@mindspring.com>
Message-ID: <7ghs98kpn1@nntp3.atl.mindspring.net>
Source record: 109342
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is a rather unique used FT-920, because the transmitter portion has NEVER been operated or keyed. I'm a SWBC & foreign mediumwave DXer and was just interested in using the very good rcvr section. Includes original box, manual, hand mic in unopened box, Yaesu FT-920 videotape, DC power cord, INRAD 1.8 kHz (SSB) crystal filter, INRAD 6.0 kHz (AM) crystal filter, and INRAD's new filter switch kit. The switch kit is production ser. #001, and it works great to allow both the 2.4 stock Yaesu and INRAD's 1.8 filter to be used on SSB. George at International Radio prepared this switch kit for use on a DXpedition, before the official public release of the product. See http://www.qth.com/inrad for details on INRAD's aftermarket filters. Total cost
of the extras in this FT-920 was $320.

Less than 50 hours use (2 DXpeditions) on this like-new FT-920. $1125 + shipping for all. Contact me for details, references, etc.

2830. FA: Excellent Top-of-the-Line Yaesu 736R VHF/UHF/Satellite Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <372C80FE.C365CA9F@cfu.net>
Source record: 109343
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Only until 9:25 p.m. tonight, Sun. 5/2. SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=96068574

Tks es 73!

2831. For sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Craig Spada <craigs24@worldnet.att.net>
Message-ID: <7ghvlfqcc1@bgtnsc02.worldnet.att.net>
Source record: 109344

Hi Guys, I have the following looking to sell or trade for UHF or VHF Ht's or Mobile, preferable looking for some of the old HT, Tempo, Wilson or whatever.

I also have assorted collection of memory 30 pin and 72 pin to numerous to list, email me with your requirements

qty (1) Kingston technology SCSI tape drive 8 gigabyte capacity, internal drive it include the pull out frame,with new version of Backup Exec, this drive uses the Travan 4 tape cartridge $ 50.00 and is supported in windows98.

qty (1) Conner parallel port external tape backup unit, uses DC-2120 tape cartridges 240meg compressed, with carrying case and cable and new version of Backup exec also supported in windows 98. $65.00 plus shipping

qty (1) American Power Corporation uninterrupted power supply 600 watts, model backup-ups 600, has a rs-232 port for unattended automatic shutdown on power outage, software is an option not included $65.00 plus shipping

qty (1) Microsoft Bus mouse this is a the new version, with mouse and controller board $10.00 plus shipping from Cleveland, Ohio

qty (2) MIDI interfaces (music quest) and (voyetra) these are MPU-401 dedicated midi interfaces $15.00 a piece plus shipping.

qty (1) Sound blaster compatible board with the following interfaces on board, for IDE, Panasonic, Mitsumi and goldstar CDROM drives.
it is 16 bit sampling 44khz with on board amplifier and joystick port.
$15.00 plus shipping, work great with window 95 or 98.

qty (1) Aztech sound board with built in 14.4 modem voice and data.
16 bit sampling and SRS 3d sound $15.00 plus shipping.

qty (1) WavJammer pcmcia 16 bit sound card New media, laptop powered speakers, this is a great pc sound card 16 bit sampling and more $40.00 plus shipping for both. for more in goto www.newmediacorp.com

qty (1) Megahertz pcmcia fax modem card 14.4 it's the gold series $10.00 plus shipping

qty (1) Daytona 64T PCI vga card 1 meg on board very fast graphics card, it is based on theTrident chipset. $10.00 plus shipping

qty (1) ATI VGAWONDER XL24 video card 16 bit, has 2 ports for standard vga and rgb, also mouse port (mouse no included) $10.00 plus shipping

I have the following Laptop Hard drives for sale these are 2.5" form factor they have been formatted and check:
qty (1) Toshiba 260 meg model #MK172FCV $20.00 plus shipping
qty (1) IBM Model DPRA-20810 810 meg $35.00 plus shipping
qty (1) Conner CP2081 120 meg $10.00 plus shipping

qty (1) Adaptec SCSI controller board 16 bit model 1540 with cable and Adaptec cdrom utilities
$30.00 plus shipping, also supported in windows 98

qty (2) Seagate ST3283N 240meg SCSI drives 20.00 a piece plus shipping these are new in the wrapper.
qty (2) Quantum Prodrives ELS 120 meg a piece (IDE) $10.00 a piece plus shipping.
qty (1) Quantum 240sc, 240 meg SCSI $10.00 plus shipping.

I have an assortment of 16 bit Network interface cards NE2000 compatible, SMC, Anthem also 10 port hubs, the NIC's are 10.00 a piece, the hubs are $25.00 plus shipping.

If interested in any of these item please reply to craigs24@worldnet.att.net
Craig WA2TWF

2832. Base Antenna Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: quake99@beer.com
Message-ID: <372ba446.71417274@news.pipcom.com>
Source record: 109345

Looking for a good tuneable base antenna
for 12-10 meters

i will trade two of my hard drives for one.
12.8gigs total disk space (ide western digital)

2833. Re: FS Heathkit SB 104

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <7ghvqq$e0e$2@coranto.ucs.mun.ca>
Source record: 109346
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Oris (oris@dirtball.com) wrote:
: Hello All
: I have a heathkit SB 104. The rig needs some work. It needs finals (
: one could use the motarola MRF 455A Its alot cheaper then the heath
: original final) 10 ohm bias transistor and the control IC for the last
: digit in the display. Cosmeticly its in good shape. I'm asking 100 bucs
: for the rig plus shipping. I'm keeping the power supply for my packet
: operation and I have sold the VFO all I have left is the rig. BTW the
: receiver in this rig is HOT! If you are interested drop me a email
: oris@dirtball.com
: 73 from Oris and thanks for reading
: --

I have the matching power supply and speaker if interested.

: http://www.dirtball.com

: 97.1 Basis and purpose.
: (d) Expansion of the existing reservoir within the amateur radio
: SERVICE of trained operators, technicians, and electronics experts.

2834. FS 813 Tubes/Sockets/Caps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <372B970F.4A8A@sympatico.ca>
Source record: 109347
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have 7 813s for sale, used, good filaments @$10.00 each. Also have 4 porcelain 813 sockets (used)@$5.00 each, and 3 Porcelain National white plate caps @$3.00 each. Have a pair of 866s used $2.00 each. Postage and packaging extra.

2835. Homemade antenna for aircraft band scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Richard Soennichsen <richas@pacbell.net>
Message-ID: <2H%W2.830$ny.201376@typhoon-sf.snfc21.pbi.net>
Source record: 109348
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am a grounded pilot with a a handheld receiver. I would like to build an antenna to improve my reception. Does anyone have a design that I could build at a reasonable cost? Thank you.

Please email: richas@pacbell.net
Richard

2836. FS: Dentron GLA-1000B Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <372C888A.C62B1937@starc.org>
Source record: 109349
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

I have a Dentron GLA-1000B 15-80M @ 400W linear for sale. Excellent cosmetic and working condition. Have the info for the 10M mod but have not done the mod yet. Uses a pair of 6LQ6 sweep tubes, currently wired for 220V. Asking $300.00 + shipping but prefer to meet for pickup.

--Tom
KB1CGA

2837. FS: Linear Amp Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <372C8B2C.10148D69@starc.org>
Source record: 109350
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.amateur.equipment

Have the following Linear AMP parts for sale, will not split up, all or nothing:

1: Peter Dahl plate transformer: Primary: 115/230 VAC Secondary: 1250 VAC @ 1.5 Amp CCS (this produces 3100 VDC under load in a voltage doubler supply - It's a big puppy!)

8: 1500uf @450V Computer Grade Filter Caps

2: 4CX1500b Eimac Tetrodes (good medical pulls)

1: 7.0V @ 15A(?) filament xformer (will have to be dropped down to 6.0V to use with the 4CX1500b)

1: Socket for 4CX1500b

1: Dual Squirel Cage blower fan for cooling, good pull from military equipment.

1: Copies of several plans for linears that use the 4CX1500b (including Collins linear)

Asking $400.00 + shipping for the lot.

2838. WTB:Cheap UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: okieman <okieman@innocent.com>
Message-ID: <vf0X2.15$i43.1131@news20.ispnews.com>
Source record: 109351

Ham on fixed income looking for a cheap UHF FM rig for local repeater.

2839. FS:Vibroplex Iambic Standard

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <372c9047.156828758@news.mindspring.com>
Source record: 109352

FS: ''Mint Condition" Vibroplex Iambic Standard Paddles
Grey Base Chrome Finish SN#48912 on what looks to be gold plated tin
Identification emblem.thumb paddles are gloss black.
Sells new for $139.95 will part with for $120.00 delivered.
73 all n4jzh@amsat.org

2840. icom 707 vs Yaesu ft 840

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Magne J�rgensen <ma-joerg@online.no>
Message-ID: <Tk0X2.281$k2.995@news1.online.no>
Source record: 109353

Can anyone please tell your opinion on these radios?
I am wondering about buying, butr dont know who yet...

mj

2841. Re: ft757gx mark 1 cat pinout needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Charles Brain <chbrain@_dircon.co.uk>
Message-ID: <372C9EA0.A36146B@_dircon.co.uk>
Source record: 109354

RWehnau521 wrote:
>
> In the same boat. Have the radio and can't find the connector. Anyway,

Well it is a bit of a hack, but what I did was to get an ic socket cut it down to size and soldered some ribbon cable to it. As I leave the plug in the radio all the time it does not matter too much.

- Charles G4GUO

2842. Re: Excellent Yaesu FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Bob E <k1ri@k1ri.com>
Message-ID: <uSJMU0MI#GA.51@cpmsnbbsa03>
Source record: 109355
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

1 dollar

Jan N0JR <swanman@cfu.net> wrote in message
news:372BD35E.2689B3D0@cfu.net...
> For a fine example of the most versatile all-mode VHF/UHF transceiver on
> the market and best satellite rig ever, see:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=96068574
> before 10:40 p.m. CDT Sunday, 5/2.
> Tks es 73!
>

2843. Re: Yaesu mobile radios with DCS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <7ghgd3$299$1@news.mr.net>
Source record: 109356

FT-3000 2-meter with wide receive
FT-90 dual-band should be released in North Americanduring or after Dayton Hamvention

2844. FT-920 <Good or Bad>

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: nt5j <nt5j@wt.net>
Message-ID: <7gi8ms$s2f$1@sys14.hou.wt.net>
Source record: 109357

I am looking to trade for a like new FT-920 need any and all info I can get
on this
radio good or bad.
TKS
Denny..nt5j

2845. Re: opening my Alinco DJ-580T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: alkrol@MCS.COM
Message-ID: <7gib75ts1@Mars.mcs.net>
Source record: 109358

In rec.radio.amateur.equipment WebMonkey <demoman@rollanet.org> wrote:
> Scott Townley wrote:
> >
> > I need to open up my DJ-580T to replace the antenna connector (the
> > cheapo center "contact" is too wide open to make contact anymore).
> > I've removed the screw by the PTT button and the two on the other
> > side, plus the four screws on the silver baseplate on the bottom
> > (where the battery goes), and I can lever the bottom half apart but I
> > can't seem to locate what's holding the top half together still.
> > Anyone be kind enough to provide a hint? Direct or to the NG (others
> > surely must have this problem!!)
> > Thanks in Advance,

> when noticing the antenna connector is going bad you will also notice
> the 'nut' that screws down around the bnc jack.
> i would wager this is the holdup.

> --
> A.C. Curtis
> KBWLF
> 53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman
see if the connection from the bnc to the board is ok first.
its a common problem in that model for it to break loose.

2846. ICOM IC-756 HF/50MHz NICE!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <372CB1F2.7A037C12@flash.net>
Source record: 109359

I have a really nice Icom IC 756 HF and 6 meter for sale.
True Dual Watch, monitor two different freq. on the same band at the same time, 4.9" LCD Dot Matrix Display with Spectrum Scope, Alpha Numeric Memories, Auto Antenna tuner, Quadruple Conversion Superheterodyne Reciever, 101 Memory Channels, Auto DSP Controlled Notch Filter, Twin Pass Band Tuning, Power Mos FET's, Built in Memory Keyer, PC Programmable, and Speach Synthesizer option available, (not installed in this rig yet). Also IF-DSP, and 100 watts out on HF and 50MHz.
I need $ 1,650.00 for this rig and to answer the questions about the serial number, it is 2257 and I called Icom Tech Support and they told me that this rig had all the mods that have been done to the late model Icom 756's, I bought this rig one year ago. The number to Icom Tech Support to verify this information is: 425-454-8155
You will not be dissapointed in this radio, it is a a nice one.!!
Picture on request for interested buyers.
73 and Happy Hammin'
Thanks for reading my posting.
K5JOE
Joe in Little Rock, AR

2847. Circuilator UHfor sale 30 watt N connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19990502163307.27958.00001221@ng-cg1.aol.com>
Source record: 109360

Circuilator, UHF for sale. 30 watt 2 N connectors. Good for small repeater. $60 shipped.

2848. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: DKBMC <dkbmc@flash.net>
Message-ID: <EH2X2.468$cs2.11@news.flash.net>
Source record: 109361
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

You don't have to see, you have to hear in order to know it is a form of communication hence, language. Even signing with hands to the deaf is a language. Sign Language, most sign language does not involve letters but it is considered a language is it not. There is a book written by Peter Carron, W3DKV titled, MORSE CODE: The Essential Language.

2849. What is going be new @ Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: "Dean, Greg, SSG MI" <idean@purdue.edu>
Message-ID: <372CB63C.F8049FA9@purdue.edu>
Source record: 109362
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone heard any rumors as to what is going
to be the big surprises at Dayton this year?

2850. Re: Mod for FT2500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <jP2X2.1826$_x.99247@news.uswest.net>
Source record: 109363

What does this do Thomas?

ThomasS <stop@spam.com> wrote in message news:372C2489.52A3@spam.com...
> Don Little wrote:
> >
> > I am looking for the extended tx mod for the FT2500
> >
> > Don\VE6CI
>
> Yaesu FT-2500
>
> remove top cover and cut GREEN wire near jumper pad #8.
> In some cases you may need to close jumper pad #3 with solder.
>
> Good luck...great little radio!
> ThomasS

2851. FS D-104 MIC CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: radiowalt@aol.com
Message-ID: <19990502170814.09227.00001377@ng-cn1.aol.com>
Source record: 109364

HELLO, THIS ONE WORKS AND LOOKS NICE.
WELL SELL FOR ONLY 30.00 SHIPPED
THX,WALT

2852. NEW LEATHERETTE AND EMBOSSED PAPERS NOW AVAILABLE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: cavisco@aol.com
Message-ID: <19990502171123.07169.00001504@ng-cl1.aol.com>
Source record: 109365

Subject: New Leatherette and Embossed Papers Available.
From: cavisco@aol.com (CAVISCO)
Date: Sun, May 2, 1999 4:04 PM
Message-id: <19990502170420.07167.00001346@ng-cl1.aol.com>

New Leatherette is now available in Black, Brown, Red, Blue, Green, Gray, Charcoal, two Tans, and Cream. Bonded leathers available in Black, Wine, Brown, and Ivory. Embossed papers available in Smoke, and Granite, perfect for under the H-500 Transoceanic Wavemagnet. Black Argent embossed paper, perfect replacement for T.O. 1000 front and rear doors or front of T.O. 3000. Send self addressed stamped envelope for samples or call for a consultation.

Scott McAuley
Cayce Vintage Sound Company
117 Sandy Lane
Cayce, S.C. 29033
(803) 791-0733

Scott McAuley
Cayce Vintage Sound Company
117 Sandy Lane
Cayce, S.C. 29033
(803) 791-0733

2853. Alinco DRM-03 TX mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: al_bolton@hotmail.com
Message-ID: <372cbf36.39110420@news.demon.co.uk>
Source record: 109366

Is anyone aware of how to open up the TX range of the newish Alinco
10M FM rig, the DRM-03?

It appears to be identical to the DRM-06, the 6m radio, but the mod
that works for that radio can't apparently be performed on the DRM-03.

Any information about mods for this radio gratefully received! I need
extended TX range to drive a transverter.

Al Bolton
OK8VSQ/G4VSQ

2854. FS: MFJ-1278B Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19990502175230.09235.00001478@ng-cn1.aol.com>
Source record: 109367

I have for sale an MFJ-1278B Multi-mode controller w/Pactor.....I do not have the power supply for it, but any 12vdc power supply will run it......Also you need 2 5-pin din plugs and cable which is supplied, but do not have it which will be needed.....I have all the books that come with and pin settings for wiring hookup....I will ship it for $75 and can be reached at (508) 821-2993 or e-mail....WZ1U Steve / Lakeville, Ma.

2855. FS: ICOM CT-17 CI-V Level Converter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19990502175326.09235.00001480@ng-cn1.aol.com>
Source record: 109368

I have for sale in excellent condition the ICOM CT-17 CI-V level converter......This will enable you do use up to 4 ICOM CI-V transceivers or receivers can be controlled using the CT-17.....I will take $75 plus shipping and can be reached at (508) 821-2993 or e-mail......WZ1U Steve / Lakeville, Ma.

2856. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Jim Wayda <jwayda@home.com>
Message-ID: <372CCBD4.C77447E6@home.com>
Source record: 109369
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

It was the Essential Language 100 years ago back in the days when cars
had
hand cranks, and radio had spark gap transmitters.

DKBMC wrote:
>
> You don't have to see, you have to hear in order to know it is a form of
> communication hence, language. Even signing with hands to the deaf is a
> language. Sign Language, most sign language does not involve letters but it
> is considered a language is it not. There is a book written by Peter
> Carron, W3DKV titled, MORSE CODE: The Essential Language.

2857. Fs: HF6V-X new in box & TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Rich Ullery - KK7PL <kk7pl@my-dejanews.com>
Message-ID: <7gimjd$le5$1@nnrp1.dejanews.com>
Source record: 109370

Hi- I have a friend who has a couple Items to sell. He is not on the net, does not own a computer so I am posting his phone. Please do not email me.

Louis Molina located in Oregon has for sale:
HF6V-X new in the box asking $260.00 Or best offer.
Kenwood TS-830S - Mint $650.00 Or best offer
Offers must be reasonable.
Home: (503) 359-0429
Bus: (503) 357-1752

--

Rich Ullery - KK7PL@WANfear.com | Rich@WANfear.com
Packet: KK7PL@K7IQI.OR.USA.NOAM

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2858. Cushcraft R7000 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: knarfh@aol.com
Message-ID: <19990502184018.16134.00001302@ng-fa1.aol.com>
Source record: 109371

I am pleased with the performance of my Cushcraft R7000, but the screws on the traps have again loosened, creating intermittent high-SWR. These are the screws that connect the trap wires to the cylinder around the traps. I am planning to put stainless steel pipe clamps around the traps and over the screwheads. Anyone tried this or have another fix?
73,
Frank
W0MHZ

2859. FT 8100 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Lou - kk5yo <birdsong@pheenix.net>
Message-ID: <372CCE02.FCD@pheenix.net>
Source record: 109372

Has anyone encountered this? My 8100 fan cuts off and the audio goes away when transmitting. The higher the power, the quicker it occurs. OR, when the car is hot, it happens in a few minutes of xmit at 5W. Apparently heat related.

I think I tracked it to the 9v bus that switches the 12v to the audio drivers and fan. This can be seen on the 2m board schematic. 9v is present on the board, but apparently the parts in question on the back side...cant seem to locate them on the top.

Comments please?

Lou, kk5yo
(change the e-mail address from "pheenix" to phoenix for direct correspondence)

2860. FS: ICOM 228A 2 meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19990502191542.17981.00001354@ng-fb1.aol.com>
Source record: 109373

I have for sale an ICOM 228A 2 meter mobile rig in very good condition......I have the power cord and schematic diagram, but I do not have the mobile bracket, manual and the microphone....It has 20 memories and 25 watts and it was used mostly for packet....I will ship it for $100 and can be reached at (508) 821-2993 or e-mail.....73's WZ1U Steve / Lakeville, Ma.

2861. New Ham Radio Software - Ham Toolz -

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: eric1328@aol.com
Message-ID: <19990502192405.04255.00000847@ng15.aol.com>
Source record: 109374

Soon, Ham Toolz, a new Ham Radio program will be released. The purpose of this software will be to provide Ham Radio Operators with many useful tools. This software will be great for a new hams, just entering the hobby or even experienced hams too. If you would like further info on Ham Toolz visit our website at:
http://members.aol.com/eric1328/hamtoolz/index.htm

Thank you,
Eric Geier, K C 8 K M Z
eric1328@aol.com

2862. FS:Uniden HR2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Alan <catdoc@bellsouth.net>
Message-ID: <372CDE5C.DA7AC3BA@bellsouth.net>
Source record: 109375

I have a very nice Uniden President HR 2510 10 meter / 11 meter radio for sale.The radio is a 9.9 on the scale of 10.It has been professionally tuned for optimum performance.The radio comes with mike and power cord .It doesn't have the book or mobile bracket.I want $200.00 plus the shipping cost..If your looking for a nice 2510 don't miss this one.
Thanx
Alan

2863. Wanted - RFC for SB400 / SB401

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: ne7x@aol.com
Message-ID: <19990502195524.28927.00000509@ng38.aol.com>
Source record: 109376

I'm restoring a Heathkit SB-401 and need the 21 Mhz trap (part #40-479) which goes on the Mixer-Bandpass cricuit board. If you have a old junk SB-400 or SB-401 transmitter and if your willing to part with this, plase send me an email along with pricing.

Thanks, Tom NE7X

eMAIL: NE7X@aol.com

2864. Re: What is going be new @ Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7girsf$tc7$1@news.minn.net>
Source record: 109377
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <372CB63C.F8049FA9@purdue.edu>, "Dean, Greg, SSG MI" <idean@purdue.edu> wrote:
>Anyone heard any rumors as to what is going
>to be the big surprises at Dayton this year?

One nice suprise is that the PK-232 is going back into production with a DSP
front end.

You can check them out at Timewave's booth 111.

73

John Douglas
N0ISL/UA4LIS/UB5WJD/4ID
Timewave Technology

2865. Icom IC751A Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: "Edwin T.Williams" <sunset@exis.net>
Message-ID: <372CFA50.9DB7DAEB@exis.net>
Source record: 109378

I have a IC 751A that is having a problem. I was sent from the factory, four variable caps with to place into the unit I do not have a schematic or list of parts locations so if any one could help with the location and a scanned location I would be grateful.

Part # 91 801719 & 91 801729

Please e-mail me at sunset@exis.net

73 and thanks in advance

de KN4KL ed

2866. Re: WTB 2 meter all-mode rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <372BDE84.A711F16F@nac.net>
Source record: 109404

I have a Yaesu FT-290R Mark II. This is a 2 meter multimode, 25 watts. Comes with PL encoder board, mobile mount, T/T mike and manual. The 25 watt
PA can be easily removed from the radio and replacing with a snap on c size battery case for portable operation... Also comes with 2 m portable antenna.

Asking $350.00 plus shipping.

Dave Struebel WB2FTX
E-mail: wb2ftx@nac.net
Telephone 973-838-9093

Russ Freeman wrote:

> I would like to buy a used, reasonably priced (<$325) 2 meter all-mode
> rig. Please respond by e-mail.
> James, KF4ZFS

2867. FS 2M Multi mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <372BDFAF.CB64759F@nac.net>
Source record: 109405

Yaesu FT-290R Mark II.... multimode cw, SSB, FM. 25 watts output.
Comes with PL board, manual. portable 2 meter antenna. 25 watt PA can be
unhooked and replaced with C size battery pack for ortable operation.
T/t mike. Rig is only 2 years old and had never been mobile..... Bought
a Yaesu FT-847 for Christmas so now redundant.

$350.00 plus shipping

Dave Struebel WB2FTX
e mail: wb2ftx@nac.net
phone : 973-838-9093

2868. FS: ICOM 735, IC-765 *REDUCED*

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <7gg6ds$p4g$1@nnrp1.dejanews.com>
Source record: 109406

IC-735, nice shape, works FB, late SN (36XXX), original box, mike, DC cord, original manual. $440 shipped CONUS

IC-765, great shape, 9.5 out of 10 cosmetically, factory stock, no mods, late SN (35XX), original box, original shipping box, AC cord, original manual, works just like it should. Have another one that is heavily modded for CW contesting, the main rig here, not as pretty as this one. Bought this from original owner about 6 months ago. $1120 shipped CONUS

Will be taking to Dayton if no takers.

Alan, N3BJ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2869. opening my Alinco DJ-580T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: nx7u@primenet.com
Message-ID: <372bb077.45007707@news.primenet.com>
Source record: 109407

I need to open up my DJ-580T to replace the antenna connector (the cheapo center "contact" is too wide open to make contact anymore). I've removed the screw by the PTT button and the two on the other side, plus the four screws on the silver baseplate on the bottom (where the battery goes), and I can lever the bottom half apart but I can't seem to locate what's holding the top half together still. Anyone be kind enough to provide a hint? Direct or to the NG (others surely must have this problem!!)
Thanks in Advance,

Scott Townley
nx7u@primenet.com
Gilbert, AZ

Collector of:
Stoddard Aircraft EMI/RFI receivers and accessories
Big Parts for that Big Linear Amp
70's era RF test equipment HP/GR/Tek
Radio-related technical reference material 1940+
http://www.primenet.com/~nx7u (someday might have useful info!)

2870. Re: Icom 706MKIIG or Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: run2hills@aol.com
Message-ID: <19990501223150.21674.00001235@ng-fp1.aol.com>
Source record: 109408

<<you can re-post this to the newsgroup if you like, but not with my email address, since I can't take the spam>>

Newbie? Welcome to ham radio! Don't worry, after a few years you will learn lots of things. These are not opinions, but demonstrable facts.
Lots of people will disagree, but only because they either wish it wasn't true, or because they don't really know any better.

1. Yaesu puts LOTS of features in their rigs, but they don't all work

2. Icoms are quirky and don't have all the bells and whistles, but the B&W that are there all work, and all the people that work at Icom are hams (just like TenTec) so you be the judge

3. Kenwoods have a better 'polish' and are pretty to look at since they have the consumer products design teams and resources to do so where the other guys (who don't build stereos) can't, but Kenwood has a bad attitude about support, and hams in general

4. The off-brands (Alinco, ADI, Standard, etc.) use cheap parts and construction, and compete mostly on price, but sometimes they have a spec or two that are better, or some key feature the other guys missed, because they have to differentiate somehow. Buy at your peril.

5. TenTec and Kachina are the 2 main US suppliers remaining and do warrant a long look, but these rigs have 'U.S.' personalities which may or may not appeal to you

6. oriental rigs have NO personality/soul, they are just riceboxes, and you won't know what that means until you have run a CW contest or two on a TenTec and then on a YaeComWood

7. parts availability runs from great (Icom, TenTec) to so-so (Yaesu) to crap (everybody else, especially Kenwood)

8. new hams should only buy used gear that first gets lent to them by their Elmer, but ...

9. experienced hams love new hams, because they don't find Elmers and instead go out and buy new rigs even though they shouldn't, use them for 6 months, and sell them for 30-40% less than they paid ... which is how experienced hams get good radios for cheap

10. OK, you just GOTTA get a new rig; buy the IC706mkII, not G, and an IC207. (You can thank me later.)

There. I've just summarized 20 years (and $80,000) of my radio experience for you in 10 line-items. Not bad.

2871. Re: Icom 706MKIIG or Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Chris Bauer <cybauer@abcprodigy.net>
Message-ID: <7ggkoe$3gi8$1@newssvr03-int.news.prodigy.com>
Source record: 109409

Just bought the FT100. I was about to buy the 706, but decided against it for a couple of reasons: 1) Someone I work with has a 706Mk2 and has had a dog of a time getting a non Icom mic to work with it. 2) I also heard that the FT100 has a better "sound" on the air (I've received good reports so far). 3) The FT100 is already set up to do packet...not that I ever have, but I may want to.

I've had the rig a couple of weeks now and have worked local guys on repeaters (both 2M and 440). Also, I've made a couple of contacts on 20 and 15. All with good reports. Now, is it a TS930? No. But I gotta say, the performance is great and I'm very pleased so far. The menus are pretty easy to navigate and the audio sounds good (only into an external speaker as someone else suggested).

I would definitely recommend this rig.

Chris
K2CJB

2872. Mod for FT2500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Don Little <ve6ci@telusplanet.net>
Message-ID: <372BF0F9.D09A287B@telusplanet.net>
Source record: 109410

I am looking for the extended tx mod for the FT2500

Don\VE6CI

2873. FS - Kenwood TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: placewayNOSPAM@bigfoot.com
Message-ID: <372bf8c5.263668521@news.i1.net>
Source record: 109411

I have a Kenwood TM-V7 Dual-Band Mobile for sale with Voice Sythesizer
chip and 22ft. remote head kit. Paid over $700 for it.

Check it out on eBay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=97604071
=-=-=-=-=-=-=
S. Placeway
**Remove "NOSPAM" from the header address to reply

2874. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7ggu52$jgp@news.Hawaii.Edu>
Source record: 109412
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Gary Coffman <ke4zv@bellsouth.net> wrote:
> <n5wrx@mindspring.nospam.com> wrote:

>>Morse code is a language. A digital langauge but still its a langauge.
>>Unless you use the Clinton logic of words and what they realy mean .....
>>then it could be anything .... or nothing.

>Nonsense.

You say that because you never got your code speed up, Gary. You still hear individual letters being sent. Get your speed up and you'll hear words; you won't have to go through the translation process. For example, when I was first learning Vietnamese, to understand the phrase: "Toi di nha " my mind would have to translate word by word: toi = I, di = go, nha = home. Later, after immersion in the language, no such translation was necessary. I could understand a sentence, not having to consider each individual word.

Don't give up, Gary.

Jeff KH6O

P.S. R.r.a.equipment dropped from any fol-ups; why didn't you do that?

2875. Re: Motorola HT220: can it work on 440 ham band?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Dan <n8djp9@qsl9.net>
Message-ID: <01be9473$67ad19a0$853a96d0@danielha>
Source record: 109413

I used to have an HT220 on the 440 band. Yours may require some parts changes since its up at 467. By all means get a manual for it. Trying to work on those without the service manual is a real bitch. The manual will also show what, if any, parts need to be changed. Get your crystals from a repuatable manufacturer like International Crystal or Jan Crystal.

Steve Silverwood <kb6ojs@gte.net> wrote in article <MPG.119501a9dc27461698977b@news.gte.net>...
> I have recently come into posession of five Motorola HT220 transceivers.

> Two are two-channel radios, three are single frequency. All are apparently
> crystal-controlled with frequencies set up in the 467MHz area.
Questions:
>
> 1) Can these radios operate in the vicinity of the 446.000 calling
> frequency on the 70cm ham band, either by simple crystal replacement or
> other minor modification?
>
> 2) Where are replacement crystals available for these radios?
>
> Thanks in advance for any and all replies.
>
> (I also have one MT500 HT, also set up for the same frequencies, but I
> don't think I have a charger for it. <sigh> Same questions for this radio,
> though.)
>
> --
>
> -- //Steve//
>
> Steve Silverwood, KB6OJS
> Email: kb6ojs@gte.net
> Home Page: http://home1.gte.net/kb6ojs
> AOL IM: "MSF Steve"
>

2876. Icom Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Mario <mmanisse@iol.it>
Message-ID: <7gh27ahps1@hermes.iol.it>
Source record: 109414

tnx to read this message, i search a schematic of serial interface for
icom's radio.
were i find it??????????
tnx IK1ZQJ mARIO

2877. ft757gx mark 1 cat pinout needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: gm4jnw <les@norton1952.freeserve.co.uk>
Message-ID: <7gh5lo$cp4$1@news6.svr.pol.co.uk>
Source record: 109415

I have just bought a ft757gx mark 1 and I have a siskin multicat interface
on the way to me.
In the manual it shows the 3 pin "molex" socket but I cant find what pin
does what I presume one pin is ground can any one help?
also I am having trouble obtaining a molex connecter in the Uk
has anyone got one spare to sell me.
thanks
please email
les@norton1952.freeserve.co.uk

2878. Help: With microwave modules 2mt linear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: barry.padgett@virgin.net
Message-ID: <372c1bb5.230045@news.virgin.net>
Source record: 109416

Hi all can anyone help , I see my mml 144/30-ls
is showing a high input impedence.
the only way i can tell is I put an swr meter
between rig and linear and its showing 1-2
can I alter a variable or trimmer to bring it
down a bit,please email any ideas.
many thanks,,Barry,,(G4VWT)

2879. Re: Mod for FT2500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: ThomasS <stop@spam.com>
Message-ID: <372C2489.52A3@spam.com>
Source record: 109417

Don Little wrote:
>
> I am looking for the extended tx mod for the FT2500
>
> Don\VE6CI

Yaesu FT-2500

remove top cover and cut GREEN wire near jumper pad #8.
In some cases you may need to close jumper pad #3 with solder.

Good luck...great little radio!
ThomasS

2880. Yaesu Atas-100 Antenna Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: "F.Ferucci" <ferucci@iafrica.com>
Message-ID: <372C4684.24CB@iafrica.com>
Source record: 109418

I installed an Atas-100 to a FT-100 this morning. Worked well for about 30 minutes then stopped. The radio wants to tune but the antenna does not extend or contract. Any help or advice will be appreciated as there is no dealer/service here in South Africa. Thanks,

F. Ferucci ZS1Z <ferucci@iafrica.com>

2881. Re: Motorola HT220: can it work on 440 ham band?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Craig Spada <craigs24@earhtlink.net>
Message-ID: <7ghae2$2ab$1@oak.prod.itd.earthlink.net>
Source record: 109419

Hi Steve.
Yes the HT220's can be converted, down to the 440 ham band., I have done it
but you need some equipment to do that (Freq counter and a signal generator
or a service monitor, cushman or Motorola) but it can be done) also crystals
are available from International and also Jan in Florida.
It takes a little work but you can have a nice HT that is rugged enough to
be dropped.
Craig WA2TWF

Steve Silverwood wrote in message ...
>I have recently come into posession of five Motorola HT220 transceivers.
>Two are two-channel radios, three are single frequency. All are apparently
>crystal-controlled with frequencies set up in the 467MHz area. Questions:
>
>1) Can these radios operate in the vicinity of the 446.000 calling
>frequency on the 70cm ham band, either by simple crystal replacement or
>other minor modification?
>
>2) Where are replacement crystals available for these radios?
>
>Thanks in advance for any and all replies.
>
>(I also have one MT500 HT, also set up for the same frequencies, but I
>don't think I have a charger for it. <sigh> Same questions for this radio,
>though.)
>
>--
>
>-- //Steve//
>
>Steve Silverwood, KB6OJS
>Email: kb6ojs@gte.net
>Home Page: http://home1.gte.net/kb6ojs
>AOL IM: "MSF Steve"

2882. For Sale Antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19990502070659.27947.00000780@ng-cg1.aol.com>
Source record: 109420

MFJ Deluxe versa tuner II, model 949E. The tuner is two months old, have manual and box. I brought a new radio with an auto tuner. Asking $80.00 shipped in the lower 48 states. If intetrested email bobn2evv@msn.com

2883. Re: ft757gx mark 1 cat pinout needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: rwehnau521@aol.com
Message-ID: <19990502071725.07256.00001185@ng-ck1.aol.com>
Source record: 109421

In the same boat. Have the radio and can't find the connector. Anyway,
Pin 1 is ground
Pin 2 is Serial input
Pin 3 is Automatic Gain control
Russ Wehnau
our critters are at
http://www.geocities.com/Petsburgh/2184

2884. ADMS-2D Serial Number

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: "Joel B. Black" <jbblack@mindspring.com>
Message-ID: <7ghf5c$p2i$1@nntp8.atl.mindspring.net>
Source record: 109422

I purchased ADMS-2D yesterday at the Birmingham Hamfest and cannot get past the installation. I enter my call, name, and serial number in the dialog box that pops up, but then I get a new dialog box that pops up and says,

"Please enter a valid password." <OK> <CANCEL>

The serial number I am entering is in the form of:

xxxxxxxxxxxxxxx

The above is 16 x's. Is my format incorrect? Am I missing a number? I have tried replacing 0's with O's and this has not helped.

I know I should call RT Systems, but I am going on a trip tomorrow and would like to have used this product.

Thanks.

Joel B. Black, KS4AW

2885. TS870 discussion groups

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Tim <k2tf@snip.net>
Message-ID: <372C44F9.30385B72@snip.net>
Source record: 109423

Hello,

Does anyone aware of any discussion groups, ect. relating to the TS870?

Thanks

Tim

2886. Re: FS AL811 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: bcny@aol.com
Message-ID: <19990502082724.07261.00001336@ng-ck1.aol.com>
Source record: 109424

price on the AL811

73 Rich

2887. Re: WTB: 6m amp and 2m amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: bcny@aol.com
Message-ID: <19990502084231.07261.00001339@ng-ck1.aol.com>
Source record: 109425

I have an combination 6 & 10 meter tube amp - amp works great & looks great for a 20 year old amplifier. SSB/CW/FM/AM. 120 watts from 2-tubes, also have 2 extra sets of tubes for amp. Price $150 shipped or B.O.

73 Rich

2888. avocation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990502085406.17989.00001254@ng-fb1.aol.com>
Source record: 109426

I am a 48 year old hs teacher who is beginning to investigate after retirement options. I have always been intrigued by electronics and the repair of radio and television. I am trying to locate some type of on-line or correspondence course which would help me to train for a future avocation in electronics repair. If you can help out, please email me with info.

tnx
bill

2889. (Update) Re: Kenwood TS-140...Wierd problem on 20 Meters (Only)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: ve3tjd@rac.ca.nospam
Message-ID: <372c4cbf.0@flint.sentex.net>
Source record: 109427
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics.repair

In message <372832d9.0@flint.sentex.net> - ve3tjd@rac.ca.nospam (Tedd Doda)29 Apr 1999 06:22:17 -0400 writes:
:>>
:>>Hi Tom:
:>>
:>>In message <7g85o8nvg1@nw003t.infi.net> - "tom" <tsokol@injersey.com>Wed, 28
:>>Apr 1999 19:35:55 -0400 writes:
:>>
:>>:>>Substitute a dummy load and see if it does the same thing. If tx into a
:>>:>>dummy load is OK, you have an RF feedback problem. Try creating a balun by
:>>:>>coiling up your coax (10 turns around a 6" form) at the rear of the rig.
:>>:>>Also, try beefing up your entire station's ground system. Oh, and try
:>>:>>substituting a different mic. These steps should narrow it down.
:>>
:>>I should have mentioned that all this happens when it's
:>>hooked to my IFR-1500. I may try and isolate the PA board
:>>and keep running it until something else fail (not very
:>>technical but....).

Problem solved! It turned out that one of the Silver-mica Caps
in the filter unit was breaking down in the 20 meter section.

Thanks for all the help!

Tedd Doda, CET

packet va3sed@va3sed ******* Running FBB under Warp Ver4
e-mail ve3sed@rac.ca** Running the IAK in Warp Ver4
[Team OS/2 in Canada]

If replying, please remove .nospam from return address.

2890. FS: Motorola Mocom-70

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-02 00:00:00 UTC
From: Drew Barth <bartha@wcc.net>
Message-ID: <372c4bcd.0@news.wcc.net>
Source record: 109428
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have (2) Mocom-70 radios for sale. They are complete with 4 channel control heads, cables, mic, and speakers. They are in the 150 Mhz range. Asking $75.00 plus shipping.

Drew Barth - N5YDA
N5YDA@hotmail.com

2891. FS: NEW CTCSS Encoder & Decoder stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: ftoe@aol.com
Message-ID: <19990503162639.24979.00001852@ng-fq1.aol.com>
Source record: 109229

These three items are New and never used. I am looking to sell them because I have no use for them. I was told that altogether they were worth close to $200.
I would like to get $110.00 for all + shipping

1) Communication Specialist TE-32 Tone CTCSS encoder box.
2) NorComm NC-401 DTMF Decoder.
3) Pipo PP-2-16 Keypad Touch Tone encoder.

Thanks

2892. FS Henry Radio VHF 80W mobile amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: billg@jps.net
Message-ID: <7gl49c$mn0$1@nnrp1.dejanews.com>
Source record: 109230
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a clean Herny C80Ao4 VHF (136-174mHz) mobile amp avialable. 1to4watts in, 80watts maximum out. 12v DC power. FM only. $80 plus shipping. email or call 530 6224712

Bill

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2893. FS Tube radio receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: olds98@together.net
Message-ID: <7gl4qb$n5t$1@nnrp1.dejanews.com>
Source record: 109231

FOR SALE:

Trio model JR-60 communications receiver exc.condition but
stored for years, sold as is. $60 plus shipping

please email direct for info thanks RHAnderson

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2894. PC for sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Chris Rismiller <rismiller.2@osu.edu>
Message-ID: <7gl21i$cp6$1@charm.magnus.acs.ohio-state.edu>
Source record: 109232

I have a PC that I would like to trade (for a laptop or amatuer radio HF rig) or sell.

233 MHz intel pentium with MMX
3.2 gig hard drive (10 months old, replaced by manufacturer as original was defective)
24 MB ram
33.6 bps modem
40x Cd-Rom (purchased in February)
64 bit graphics accelarator w/ 2 MB of memory
16 MB Banshee video card currently installed (I'd like to keep, but can sell) purchased in February
16 bit sound blaster

Software includes Microsoft Office, Quicken, Microsoft Money, Norton Antivirus, Plus pak, Internet explorer 4.02 with a jazillion plug-ins, etc.

includes monitor, speakers, mouse.

Best offer gets it!

N8PEM
e-mail rismiller.2@osu.edu

P.S. I haven't had any problems with this system, it's just that my fiancee & I are moving in together in June and she has a PC system that she just bought, thus, my move to sell.

2895. FS: STX After Market Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OCV5#dal#GA.307@cpmsnbbsa05>
Source record: 109233
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

STX After Market Programming Cable

Asking $50.00 + Shipping

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

2896. FS: ICOM 737A HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19990503171109.15737.00001692@ng148.aol.com>
Source record: 109234

I have for sale in excellent condition an ICOM 737A HF rig. It covers 10 to 160 meters plus it is general coverage....Has a 100 memory channels, built-in tuner, built-in keyer......It can go mobile if you desire, buts needs an external power supply to operate it in house.....The output power is 10-100w on ssb,cw, and fm...On am 10-40 watts(continuously adjustable)......I have the power cable, manual, but do not have the box......Also there is no microphone.....I will take $675 plus shipping.....If you have any questions please feel free to call for more info.....I can be reached at (508) 821-2993 or e-mail......WZ1U Steve / Lakeville, Ma.

2897. FS: Motorola HT-90 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eVaYwoal#GA.308@cpmsnbbsa05>
Source record: 109235
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-90 UHF 450-470 4 Watt 2 Channel
Ch 1: TX 466.375 RX 461.375
Ch 2: TX/RX 461.375
DPL 245

Asking $75.00 Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

2898. FS: Motorola HT-440 VHF 4 Watt 4 Channel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eH#luoal#GA.290@cpmsnbbsa05>
Source record: 109236
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT440 VHF 140-170 4 Watt 4 Channel
Ch 1: Blank
Ch 2: TX/RX 151.955
Ch 3: TX/RX 146.280
Ch 4: TX/RX 144.480

Asking $100.00 Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

2899. FS: 4 Motorola Vehical Adaptor Model # NTN5612A NEW In Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OOdklpal#GA.112@cpmsnbbsa05>
Source record: 109237
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have 3 Motorola Vehicle Adapter NEW in box
Model # NTN5612A Works With HT-600, MT-1000, MTX-800 Series Radios
Prices Very Depending On Witch One You Want See Web Page Below.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

2900. FS: Motorola HT-600 UHF With ANI Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#TIIRpal#GA.307@cpmsnbbsa05>
Source record: 109238
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600 UHF With ANI Keypad
Comes with Battery, Antenna & ! hour Desk Top Charger.
Asking $300.00 + Shipping Or Best Offer

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

2901. FS: Motorola HT-600 UHF With ANI Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eEN16oal#GA.252@cpmsnbbsa05>
Source record: 109239
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600 UHF With ANI Keypad
Comes with Battery, Antenna & ! hour Desk Top Charger.
Asking $250.00 + Shipping Or Best Offer

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

2902. FS***TRAM COLLECTORS L@@K D201A***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <9515-372E113B-73@newsd-143.iap.bryant.webtv.net>
Source record: 109240
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

Tram D201A,40ch. tube base.This was a display unit from a closed CB shop that has been in the box for 15 years!! Unmodified with the factory anti tamper seals in the original box (box is kindda beat up do to age) with the original manual,warranty card,D104 mic (mic has a scuff on the base),etc. Has a few ultra small scratches on the top cover (about an 1/6 of an inch) from other equipment that was displayed on top of it. If you are a die hard Tram collector this one is for you! As close to NEW as you will find.Price is $650.00 + shipping.If you think the price is high,call Maycom and see what he gets for used (and abused) D201A's. If you need more info you can call (530)241-0843 or email me KF6IKC@webtv.net

Take care,
Stan

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

2903. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: hrbcrb@aol.com
Message-ID: <19990503182816.22147.00001784@ng69.aol.com>
Source record: 109241

Lets see, a 1/4 by 1 inch copper bar, lets say 2 feet long. Oh, about a Zillion ohms, with one micro amp flowing - now lets see, is that about a Billion volts. Thats it, I am never going into the shack again!!!!!!!

2904. FS: Astron 35A power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19990503183323.19587.00001759@ng-fx1.aol.com>
Source record: 109242

I have for sale in excellent condition an Astron 35A power supply.....This is the one without the meters.....I will take $95 plus shipping.....I can be reached at (508) 821-2993 or e-mail.......WZ1U Steve / Lakeville, Ma.

2905. FS: ICOM SM-8 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19990503183928.19587.00001769@ng-fx1.aol.com>
Source record: 109243

I have for sale in very good condition an ICOM SM-8 microphone.....The base edges has scratches and it comes with 2 cords.....I will ship it for $85 and can be reached at (508) 821-2993 or e-mail.......WZ1U Steve / Lakeville, Ma.

2906. [Any Interest ?] DRAKE W-4 Wattmeter / SWR Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19990503185226.10494.00000921@ng37.aol.com>
Source record: 109244

Yep:

Picked up a Drake W-4 SWR / Wattmeter Combination...Has 200 and 2000 Watt Scales.

Any Interest?

Monty

2907. Re: FS: ICOM CT-17 CI-V Level Converter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Richard Cash <rmcash@home.com>
Message-ID: <372E30D9.818DBAC8@home.com>
Source record: 109245

Hi,

I am interested in your CT-17. E-mail me if you still have it for sale
and if you do, I will take it.

Richard Cash
WB4UGM

WZ1U wrote:
>
> I have for sale in excellent condition the ICOM CT-17 CI-V level
> converter......This will enable you do use up to 4 ICOM CI-V transceivers or
> receivers can be controlled using the CT-17.....I will take $75 plus shipping
> and can be reached at (508) 821-2993 or e-mail......WZ1U Steve / Lakeville, Ma.

2908. Ebay- CPI WM-1000 Watt/Mod/SWR Meter!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990503193256.14224.00001507@ng-ft1.aol.com>
Source record: 109246

Hi All;
There is a CPI Meter Model WM-1000 on Ebay.
Very Rare and desirable. Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=98633238

2909. Azden PCS-4000 VCO problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Tim Rulon <timrulon@erols.com>
Message-ID: <372E33B1.29D2@erols.com>
Source record: 109247

Help,

Have an AZDEN PCS-4000 2 mtr VCO which has diifficulties oscillating. It keeps dropping out. I had a second unit which I sent back to factory some time ago. The sypmtoms appear identical so I suspect it is a common problem. The VCO is sealed and potted so I really don't want to get into it any more than I have to. Anyone experience similar difficulties and have a solution? Thanks for listening.

BTW...I had an interesting experience with this unit. The keypad was not operational. Found the conductive material had increased its resistance over the years.

Tim (WA2KQD) timrulon@erols.com

2910. Ebay- Real Nice SBE-34 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990503193927.14224.00001512@ng-ft1.aol.com>
Source record: 109248

Hi All;
Please check out this excellent SBE-34 Transceiver at URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=99170187

2911. What is: ICOM 706 MKII-15

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Bill Clarke <bc@avlist.com>
Message-ID: <7gldur$4jk$1@fir.prod.itd.earthlink.net>
Source record: 109249

What does the -15 indicate? An improved MkII? Or a sub-model fixing some bugs?

--
Bill Clarke W2BLC

2912. ICOM 756 noise blanker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Bill Clarke <bc@avlist.com>
Message-ID: <7gle3n$4re$1@fir.prod.itd.earthlink.net>
Source record: 109250

Has anyone experienced a problem involving garbled receive audio and
adjacent channel interference when using the NB on the 756?

--
Bill Clarke

2913. MAC-KEY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <DPrX2.169$IE2.4901@news15.ispnews.com>
Source record: 109251
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

1940 (600) Deluxe semi-automatic type. Marble-lite base excellent condition with original box (no lid). $600.00 firm + shipping

Ed, KA9EES

2914. A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <372E5603.54ECD1B5@engr.csulb.edu>
Source record: 109252

I am pretty new to HAM radio as I have only had my license for about 2 weeks. I was wondering exactly what a wire antenna is. I have a 2meter/440MHZ handheld and I was wondering if maybe I can use a wire antenna on my hand held when I am at home sitting in my room? I have the rubber duckie high performance antenna for when I am out and about. I am very interested in learning if I can use a wire antenna.
Is this possible? I would appreciate any help any one can give me on this. Thank you so much...73 joseph

2915. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: blanton@NOSPAMpe.net
Message-ID: <blanton-0305992033410001@c2p084.tem.pe.net>
Source record: 109253

In article <372E5603.54ECD1B5@engr.csulb.edu>, Joseph Merfalen
<jmerfale@engr.csulb.edu> wrote:

> I am pretty new to HAM radio as I have only had my license for about 2
> weeks. I was wondering exactly what a wire antenna is. I have a
> 2meter/440MHZ handheld and I was wondering if maybe I can use a wire
> antenna on my hand held when I am at home sitting in my room? I have the
> rubber duckie high performance antenna for when I am out and about. I am
> very interested in learning if I can use a wire antenna.
> Is this possible? I would appreciate any help any one can give me on
> this. Thank you so much...73 joseph

Wire antennas are commonly used on the MF/HF (1.8-29.7 MHz) amateur bands. A VHF/UHF (2m/440 MHz) wire antenna would typically be several wavelengths long and would therefore have multiple lobes and multiple nulls, which would be undesirable. Also, a horizontal wire would be the wrong polarization for FM (which is vertical by tradition). You would be much better off using a base station antenna designed for 2m and/or 440 MHz, such as a 1/4 wave ground plane, 5/8 wave whip, vertical half-wave dipole, J-pole, etc. Some of the ARRL books have designs for these, or you could buy a commercially available one. There are many models for less than $100. Check places like Amateur Electronic Supply or your favorite amateur radio store. Also, ask around at the local repeater club. Hope this helps.

Lee, WA8YBT/6
Temecula, CA

2916. Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: "David V. Poplewski" <Cleezhon-Niles@worldnet.att.net>
Message-ID: <372E6FC5.63572B4B@worldnet.att.net>
Source record: 109254

I am becoming somewhat interested in the Kachina 505DSP transceiver.
I would like to here from anyone with experience with this rig good
or bad, and also from any possible sellers.

KC8IV David.

email address is Cleezhon-Niles@worldnet.att.net

2917. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <372E7ACF.287F1D48@engr.csulb.edu>
Source record: 109255

Ok that is very helpful. Like I said I am new to HAM radio and I appreciate that clarification. Like I said any input helps and you cleared a lot of things up for me sir. Thank you for your time.....73 KF6VVQ joseph

2918. WTB rlc-2A controler will consider rlc-4 with rack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@earthlink.net>
Message-ID: <372E8234.48309E3C@earthlink.net>
Source record: 109256
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for the rlc-2A repeater controler. this unit not need have an auto-patch neither does it have to have the latest firmware. I have that. I am looking to get an rlc-2A in good condition. prefuribly un-moded if its ready for flat audio please provide docs so we can work with what is there. I will consider the rlc-4 with the rack. if you have something that I might be interested in please e-mail direct and we can go from there.

--
Richard Paul Merrell
k6jxy@earthlink.net
rpaulmerrell@netzero.net
http://home.earthlink.net/~k6jxy
ICQ: 32544231

2919. FS: ACC850 Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <372E90EE.3B9A5617@postoffice.pacbell.net>
Source record: 109257
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Controller is in excellent condition and has the cabinet front display
option,Also autopatch,computer interface,voice response telemetry
option,power cord and book.$750
Thanks AL
```

2920. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Mark Waldron <bogart@nationwide.net>
Message-ID: <372E75FC.AE0C95D0@nationwide.net>
Source record: 109258
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Now, now....nothing more refreshing than a good, broad, factless
generalization.....

I think a more appropriate analogy would be like a student who wants
to read, write, and program computers to put up a fight against mandatory
Braille. He just has no desire (that's D.E.S.I.R.E. as in want, not 'lack
of intellect') to learn Braille or use Braille. Braille might be useful at times,

perhaps, but not for someone that would rather not communicate that way.
Does this mean he has a contempt for Braille? No, just a disinterest. Let
people communicate in Braille all they want to. Let them do it wearing nothing
but jockstraps. The point is HE doesn't choose to spend his energy on it since
he would like his energy spent reading or writing or programming.

So, how's your braille competency? Oh.. I see...you say you don't know
any braille....hmmmm....gosh you must be one of them thar fruity brainless
liberals, huh?

Steve Ellington wrote:

> Well ....they don't know what it is but it takes brains so they want to do
> away with whatever it is. Typical liberals. This is the same kind of
> reasoning that has ruined our public school system. Why teach arithmetic
> when we have calculators etc......

2921. Re: Watkins Johnson HF1000 or Racal 6790GM -Which is better?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: bit.bucket@zoom.to
Message-ID: <19990503023721350062@ppp1-25.winz.co.nz>
Source record: 109286
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.swap

D Strack <d_strack@tds.net> wrote:

> Having been in RF both professionally and recreationally for more than a
> couple decades, I honestly feel that if you purchase say an AOR 7030+, JRC
> 545, or Drake R8B, the only way to tell a significant difference between
> their performance and for instance the WJ, would be with $30,000 worth of
> test equipment. You'll never hear it in practice.
>
> If you REALLY want the best possible performance, get one of the above
> "consumer" radios and invest the difference in cost in an antenna "farm".
> MUCH bigger bang for the buck and you'll have performance second to none.

Exactly.

You'll hear more on an FRG-7 from a RFI-quiet location with a decent
antenna, than you will with a WJ in amongst the powerlines, TV's and
computers of a city.

Andy Gardner
http://radiodx.com

2922. FS Kenwood TS-440S-AT "MINT CONDITION" +Filters +PowerSupply +Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: cosmic@nowhere.com
Message-ID: <37306316.1972393@enews.newsguy.com>
Source record: 109287

FS Kenwood TS-440S-AT "MINT CONDITION" +Filters +PowerSupply +Speaker

Kenwood TS-440S-AT
+PowerSupply
+Speaker
+ 2 Filters

~ Mint Condition
~ Single Owner
~ Low Use

Package includes the following:

TS-440S-AT - With Built-In Antenna Tuner
PS-50 - Kenwood Power Supply
SP-430 - Kenwood Matching Speaker
YK-88SN - Kenwood 1.8KHZ SSB Filter
YK-88C - Kenwood 500 HRZ CW Filter
SM-TS-440S - Kenwood Service Manual
OM-TS-440S - Kenwood Operating Manual
Receipts - All HRO original purchase receipts encluded.

This rig is in factory new condition. It
is complete as listed above and includes
all original Kenwood equipment boxes.
Soon after the purchase of the above rig,
It was replaced with a Kenwood TS-950D
resulting in very low usage.

If you are seriously interested in purchasing
a top quality rig, this is it. $850 + shipping

Email to: rf@atomicpage.com
Subject: Kenwood TS-440S-AT

Dick Fults - K6SX
1211 Maple Street
San Mateo, CA 94402

650-372-0716

73's

2923. Re: Azden pcs7000h

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <7giss1qcd1@nnrp1.dejanews.com>
Source record: 109288

In article <3728E051.A8451FD6@network-one.com>,
clingan <clingan@network-one.com> wrote:
> Hi,
> I'm looking for mod info and alignment point info for the Azden pcs
> 7000h. Been to several sites on the net and can't find anything for the
> 7000. Any help would be appreciated.
>
> Thanks
> Jeff Clingan
>
>

--If I remember corectly cut doide 37 to open up out of band transmit.
dr.d
Kiss Technologys
The more complicated the plumbing
the easer it is to stop up the pipes M. Scott

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2924. FA: Ebay: Heathkit Dip Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: lebrewer@earthlink.net
Message-ID: <372dea19.29039547@news.earthlink.net>
Source record: 109289

Heathkit Solid State Dip Meter Model HD-1250 with carrying case,
manual and 7 tuning coils

For auction at Ebay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=97865528

Closes 05/04/99, 19:35:54 PDT

2925. WTB: Motorola UHF Micor Mobile Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: ve7fet@nospam.psychonet.net
Message-ID: <372cec4d.3559382@news.rct1.bc.wave.home.com>
Source record: 109290
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi I am looking for a service manual for a Motorola UHF Micor Mobile.
The Motorola part number is 68-81015E70-H.

Please email ve7fet@NOSPAM.psychonet.net (removing the NOSPAM) with
price and condition.

Thanks,

Lee

2926. FS: ICOM IC-765 *REDUCED*

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <7giu8nrek1@nnrp1.dejanews.com>
Source record: 109291
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: IC-765, great shape, 9.5 out of 10 cosmetically, factory stock, no mods, late SN (35XX), original box, original shipping box, AC cord, original manual, works just like it should. Have another one, the main rig here, not as pretty as this one. Bought this from original owner about 6 months ago.

Can deliver at Dayton.

$1075 shipped CONUS

Alan, N3BJ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2927. FS Icom IC 736 *Very Nice Radio*

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: JGW <quad65@nospam.hotmail.com>
Message-ID: <st6X2.7638$Dx6.62166@dfiatx1-snr1.gtei.net>
Source record: 109292

I have a Icom IC 736 for sale. This unit is about 3 1/2 yrs old and I am the original owner. It only has about 10 hours of transmit time and the unit is very clean. Some of the features for the radio are;

HF-6meters
Built in power supply
Auto tuner through HF-6meters
Never been modified
Dual antenna ports
2 position antenna switch on front panel
Swing meter
100 watts output
Box and manuals

This unit was $1800 brand new, I am asking $950 obo. I am selling out my ham equipment.

see the radio www.uniquelink.com/radio/icom736.htm

Jim

Email direct
wallgren@gte.net

2928. FS: Complete HF Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: ve3tkb@yahoo.com
Message-ID: <925695671.037.17@news.remarQ.com>
Source record: 109293

Greetings I had initally sold this on E-Bay but the High-and second
high bidders backed out. Not planning on doing business with E-Bay again
I am offering the following COMPLETE Drake HF Station:

1. Drake T4-XC Transmitter 160-10 meters 150 watts good shape
2. Drake R-4B Receiver, 160-10 Meters, Good shape just re-aligned.
3. Drake Antenna Tuner MN-4 Good shape (Matches Drake Style)
4. MS-4 Speaker/AC-4 Powersupply - Good shape
5. Drake TR-4C Transceiver - Fair condition needs 1 tube (6EH5)
6. Shure Desk Microphone and spare crystals for 11 Meter Band as well
7. Reproduced Users Manuals for all of the above.

All this equipment is in working condition and is guranteed no DOA!
You just need 1 Tube to make the TR-4C work.

I am open to offers, the person who gets this stuff must pay
actual shipping costs and it will be packed carefully and Insured.

If your leery of my Yahoo Address you can reach me at my other account
Terry.Bendell@garfield.scbe.on.ca or my home phone of 705-444-7895.

Thanks for your time and 73
VE3TKB terry

ve3tkb@yahoo.com (1st address for E-Mail)
Terry.Bendell@garfield.scbe.on.ca (Second address for E-Mail)

Net-Tamer V 1.11.2 - Test Drive

2929. Ebay: Motorola GP68 Service/Programming Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: ve7fet@nospam.psychonet.net
Message-ID: <372d0dc9.12132386@news.rct1.bc.wave.home.com>
Source record: 109294
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc

Motorola GP60 Series Service/Programming Manual. Includes schematics,
exploded views, and programming
instructions for the GP63, GP68, GP68 Plus, and GP68-8. Original
Motorola, not a photocopy. Buyer prepays
with Internationally Negotiable money order. Buyer prepays actual
shipping charges.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=99135696

2930. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Mike Cox <ki5df@home.com>
Message-ID: <Lk8X2.181$xl.329@news.rdc1.tx.home.com>
Source record: 109295

Rick
Using a bus is not the same as a daisy chain...A daisy chain would be when a ground strap goes from one piece of equipment to the next piece, and then another ground strap from that piece to the next piece, and on and on....depending of course on the number of pieces in the shack...

Hollow copper tubing will work...remember to keep all grounding straps as short as possible....braid is MUCH better for grounding than wire, because of the "capture effect"......you're doing the right thing by setting up a rf station ground....what you are talking about here is a "rf" ground, not to be confused with grounding for lightning purposes....

good luck

Mike KI5DF

Mark Keith wrote in message <3727440B.2109@wt.net>...
>Rick Conners wrote:
>>
>> I am running a large diameter wire from a grounding rod into my shack.
>>
>> I would like to make a grounding bus (copper rod) and connect the rig,
>> amplifier, etc. to it.
>>
>> Would it be okay to use hollow coppper tubing or should I use solid.
>>
>> The bus will be 36" long and 1/2' in diameter and attached to the back
>> of the operating desk.
>>
>> Your help is appreciated.
>>
>> Rick
>> AH6HZ
>You really don't want to use a bus. The best way is to have a ground
>bulkhead at the entrance and then tie the pieces of gear to the bulkhead
>with an individual ground cable for each piece. In a star configuration.
>If you use a bus , you are daisy chaining together. Myself, I don't use
>a ground except for the safety ground supplied by the power to my amp. I
>use NO ground cables from the bulkhead to the gear. There is really no
>need for one in most cases. In my case the bulkhead is ground for
>lightning protection ONLY. MK
>--
>http://web.wt.net/~nm5k

2931. Re: FS: Futaba Gold Series Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: John - WB5NUA <johnwunder@my-dejanews.com>
Message-ID: <7gj8ao$3g3$1@nnrp1.dejanews.com>
Source record: 109296
Cross-posted to: rec.models.rc.air,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <372c4dae.0@flint.sentex.net>,
ve3sed@rac.ca.nospam wrote:
> In message <7gg24vlon1@nnrp1.dejanews.com> - John - WB5NUA
> <johnwunder@my-dejanews.com>Sat, 01 May 1999 23:18:56 GMT writes:
> :>>
> :>>I have for sale a FP-T7FG/K - FG series (Gold) FM transmitter (with brand
new
> :>>ni-cads) and matching FP-R107M-53 - 7 channel FM receiver. These are on
> :>>53.300 Mhz in the 6 meter amateur band. Must be a ham to operate. They
are
> :>>in good working condition for $75 plus shipping.
>
> Are you sure it's not on 53.800 Mhz? 53.3 would put it in the
> middle of the repeater output sub-band.
>
> Tedd Doda, CET
>
> packet va3sed@va3sed ******* Running FBB under Warp Ver4
> e-mail ve3sed@rac.ca** Running the IAK in Warp Ver4
> [Team OS/2 in Canada]
>
> If replying, please remove .nospam from return address.
>
>

It's on 53.300

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2932. FS: Yaesu FT-50R dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <372d1aa8.351536418@netnews.worldnet.att.net>
Source record: 109297

Hello, I have for sale a Yaesu FT-50R in mint condition. Extended tx.
Included are

FT-50R with FTT-12
Yaesu FNB-41 600ma
Maha MH-FNB-40H 650ma
Maha MH-FNB-41 900ma
Maha MH101 rapid charger

I will ship for $260
73, Mike N0XD
mfunaro@worldnet.att.net

2933. Ebay-220MHZ Xtal Radio, Mobile..!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990503002207.18699.00002183@ng-ca1.aol.com>
Source record: 109298

Hi Guys;
Anyone need a 220 mhz crystal rig?
Please Check this out, At $60 now with 2 days left!
URL>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=97013670
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2934. Icom T8-A mods???????????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: rjrems@aol.comnospam
Message-ID: <19990503003637.24971.00001719@ng-fq1.aol.com>
Source record: 109299

Just bought the radio new, know there is a keyboard mod out there
but just can't seem to locate it any ideas.

Ron

2935. What RF preamp : Mirage "B-5016 G"?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: ve3tjd@rac.ca.nospam
Message-ID: <372d2dfb.0@flint.sentex.net>
Source record: 109300
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics.repair

HI People:

I have a Mirage B-5016-G 2 meter amplifier that lost its
receive preamp. The active device looks like a MAR series
amplifier. Does anyone know what this thing is so I can
order a replacement?

Mirage has not replied to 3 faxes, and numerous e-mail :(

Oh, BTW, the relays are fine.

Tedd Doda, CET

packet va3sed@va3sed ******* Running FBB under Warp Ver4
e-mail ve3sed@rac.ca** Running the IAK in Warp Ver4
[Team OS/2 in Canada]

If replying, please remove .nospam from return address.

2936. IC 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Erkki <erkki@emt.ee>
Message-ID: <01be9526$3b1e7420$cd01010a@erkki.emt.ee>
Source record: 109301

Hello

I have noticed that when tuning in 24-32 MHz on my IC706 (first model) with preamp on there are strong scratches from tuning knob in audio signal. Is it a case of bad filtering or is the radio broken.

Thanks in advance

Erkki
ES1DC
erkki@emt.ee

2937. Re: What RF preamp : Mirage "B-5016 G"?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Dan K Nelson <kf6knb@qsl.net>
Message-ID: <gabX2.12224$Dx6.101139@dfiatx1-snr1.gtei.net>
Source record: 109302
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics.repair

My B3016 did the same thing. An MPS2222 cured the problem. There were actually two of them in the unit, one appeared to be part of the RF sensing circuit, but since I had it open it was easy to replace them both while I was there. You can get these transistors at Radio Shack, they're less than $1.00 apiece.

73 de KF6KNB

Tedd Doda wrote in message <372d2dfb.0@flint.sentex.net>...
>HI People:
>
>I have a Mirage B-5016-G 2 meter amplifier that lost its
>receive preamp. The active device looks like a MAR series
>amplifier. Does anyone know what this thing is so I can
>order a replacement?
>
>Mirage has not replied to 3 faxes, and numerous e-mail :(
>
>Oh, BTW, the relays are fine.
>
>Tedd Doda, CET
>
>packet va3sed@va3sed ******* Running FBB under Warp Ver4
>e-mail ve3sed@rac.ca** Running the IAK in Warp Ver4
>[Team OS/2 in Canada]
>
>If replying, please remove .nospam from return address.
>

2938. Estate Sale Listing

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Greg Englert <englertgl@pad-uky.campuscwix.net>
Message-ID: <7gjg3k$4p6$1@news.campuscwix.net>
Source record: 109303

I am trying to help out the widow of a local ham. Pretty extensive listing of boatanchor/military equipment. Except for the specialty items like Hammarlund, Heathkit, etc., I would like to get offers on groups of equipment for pickup in Paducah, Ky. Too much equipment to ship piece by piece.

Please reply by e-mail to englertgl@pad-uky.campuscwix.net

Thanks for reading the post.

73, Greg KY4A

Militar Manufacturer: Model Number:
Description: Condition
Quantity

No Barker and Williamson 725 Balun,
4/1 Broadband, 1 KW 8 Untested
1
No Central Electronics Sideband Slicer Sideband
Slicer S/N 7675 7 Untested
1

No Cornell Dublier AR-22 Rotor and
Control 8 Untested
1
No Cornell Dublier TR-44 Rotor and
Control 8 Untested
1
No Gonset Super 6 Shortwave
Converter 5 Untested
1

No Hammarlund Four-11 Modulator
7 Untested 1
No Hammarlund Four-20
Transmitter 5 Untested
1
No Hammarlund HQ-129-X Receiver
7 Working 1

No Hammarlund SP-600 Receiver
4 Untested 1
No Hammarlund SP-600 Receiver
9 Working 1
No Heathkit A-7 Audio
Amplifier 7 Untested

1

No Heathkit AM-1 Antenna
Impedance Meter 8 Untested
1
No Heathkit CA-1 Conelrad
Alarm 7 Untested
1
No Heathkit HW-30 2 Meter AM
Transceiver "Twoer LunchBox" 7 Untested
1

No Heathkit IT-12 Signal
Tracer S/N 6618 7 Untested
1
No Hewlett Packard 524B Frequency
Counter 8 Working
1
No Homebrew None HF
Amplifier Deck (Partial) Incomplete
1

No Industrial Instruments DA-1 Attenuator
600 Ohm T-Network 9 Untested
1
No Knight KG-650 RF Signal
Generator 7 Working
1
No National HRO-M Receiver
7 Untested 1

No Northern Radio Company Model 1 Variable
Master Oscillator 7 Untested
1
No Simpson 215 Ohmeter
with Roll Case 8 Untested
1
No Simpson 380 Wavemeter
8 Untested 1

No Supreme Instruments Corp. 542 Volt
Ohmeter 8 Untested
1
No Unknown Unknown Variable
Capacitors Large Box 7
1
No Weston 689 Ohmeter
9 Untested 1

No Weston Unknown Portable
Galvanometer Antique 6 Untested
1

Yes Adler Electronics TS497B/URR Signal
Generator Set 6 Untested
1
Yes Carter Unknown Dynamotor
12VDC/350VDC 8 Untested
1

Yes Collins O-91/FRT-5 RF
Oscillator 9 Untested
1
Yes Colonial Radio BC-457A
Transmitter 4-5.3 MHz 4 Untested
1
Yes Colonial Radio BC453B Receiver
180-550 KHz 3 Untested
1

Yes Delco BC-1335
Receiver/Transmitter 9 Untested
1
Yes Delco BC1335
Receiver/Transmitter 8 Untested
2
Yes Electrocraft AN/PRM-10 Test
Oscillator 10 New Untested
1

Yes GE PE-101-C Dynamotor
12VDC/400/800VDC 5 Untested
1
Yes GE TU-10-B
Transmitter Tuning Unit 10-12.5 MHz 6 Untested
1
Yes GE TU-9-B
Transmitter Tuning Unit 7
1

Yes Graybar BD-AL-83 PS225 Dynamotor
12VDC/350VDC (1939) 6 Untested
1
Yes Motorola R-390/URR Receiver
6 Working 1
Yes Northeastern Engineering R-584/MRC-20 Receiver
6 Untested 1

Yes Philco BC906D Frequency
Meter (In Crate) 9 Untested
1
Yes TaffetElectronics Inc. ZM-4B/U Resistance
Bridge 8 Untested
1

Militar Manufacturer: Model Number:
Description: Condition
Quantity

Yes Trad Electronics AN/URM26B RF Signal
Generator 8 Untested
1
Yes Unknonw T18/ARC5
Transmitter 2.1-3 MHz 8 Untested
1

Yes Unknown 150A Dynamotor
12VDC/400V 6 Untested
1
Yes Unknown AN/PRM-10 Test Set
10 Unopened Untested 1
Yes Unknown AN/TSM-16 Frequency
Meter 9 Working
1

Yes Unknown AN/USM32
Oscilloscope 7 Untested
1
Yes Unknown BC-221 Frequency
Meter with Spare Parts 8 Untested
1
Yes Unknown BC-696-A
Transmitter 5 Untested
1

Yes Unknown BC946B Receiver
.52-1.5 MHz Parts
1
Yes Unknown CBY 52232 Aircraft
Radio Transmitter 6 Untested
1
Yes Unknown CS-137 Crystals
in Storage Case 9
2

Yes Unknown CZC-46209 Spare
Parts Kit for Receiver Model RCH CZC-46209 9 New Untested
1
Yes Unknown J37 Code Key
on base with cord 6
1
Yes Unknown R-26/ARC5 Receiver
3-6 MHz 3 Untested
1

Yes Unknown SSC1-503 Antenna
Control SAAMA Rotor 7 Untested
1

Yes Unknown T-26 Microphone
Chest Army 10 New Untested
1
Yes Unknown T19-ARC5
Transmitter 3-4 MHz 4 Untested
1

Yes Unknown T20/ARC5
Transmitter 4-5.3 MHz 5 Untested
1
Yes Unknown T21/ARC5
Transmitter 5.3-7 MHz 3 Untested
1
Yes Unknown TBX-5 Kit Spare
Parts Kit for TBX-5 9
1

Yes Unknown TU-47 Tuning
Unit (New In Box) 2.0-2.5 MHz 10 New Unopened
3
Yes Unknown TU-48 Tuning
Unit (New in Box) 2.5-3.2 MHz 10 New Unopened
2
Yes Unknown Unknown Tuning
Unit (Just Parts) Incomplete
1

Yes Unknown Unknown Microphone
Army 6 Untested
1
Yes Western Electric BC-453B Receiver
190-550 KHz 3 Untested
1
Yes Western Electric BC-457A
Transmitter 4-5.3 MHz 4 Untested
1

Yes Western Electric BC-457A
Transmitter 4-5.3 MHz Not Complete
1
Yes Western Electric BC-458A
Transmitter 3.5-7 MHz 5 Untested
1
Yes Western Electric BC-458A
Transmitter 5.3-7 MHz 4 Untested
1

Yes Western Electric BC-459A
Transmitter 7-9.1 MHz 4 Untested
1
Yes Western Electric BC455B Receiver
6-9.1 MHz 3 Untested

1
Yes Western Electric T19-ARC5
Transmitter 3-4 MHz 4 Untested
1

2939. Assorted SMITH CHART Paper on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Charles <celbel@ctesc.net>
Message-ID: <372D5320.69F8@ctesc.net>
Source record: 109304

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=99090582

2940. FS Heathikit SB 104

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <372D42C7.82A@dirtball.com>
Source record: 109305
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hello All
I have a heathkit SB 104. The rig needs some work. It needs finals (one could use the motarola MRF 455A Its alot cheaper then the heath original final) 10 ohm bias transistor and the control IC for the last digit in the display. Cosmeticly its in good shape. I'm asking 100 bucs for the rig plus shipping. I'm keeping the power supply for my packet operation and I have sold the VFO all I have left is the rig. BTW the receiver in this rig is HOT! If you are interested drop me a email oris@dirtball.com
73 from Oris and thanks for reading
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

2941. AWA M8 (RT-1850) VHF High Band radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Matthew Bilston <mbilston@hotkey.net.au>
Message-ID: <925725410.883938@web2.border.net.au>
Source record: 109306

AWA M8 (RT-1850) VHF High Band radios

Does anyone know to change the eprom mappings for this radio to make it go down to 144MHz for Amateur operation (at the moment it only goes from 148 -174MHz)

If you know could you send the eprom mapping, or where to get the eprom mapping to Mbilston@hotkey.net.au or Mbilston@Hotmail.com

Thankyou.

2942. Re: max232 or icl232

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Ben & Sharon <bajw@bigpond.com>
Message-ID: <pEeX2.24279$MB3.34074@newsfeeds.bigpond.com>
Source record: 109307
Cross-posted to: aus.electronics,rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.design,sci.electronics.equipment,sci.electronics.misc

Jaycar sell the same part instead of the max232 version it should work!!!

phluke <phluke@hotmail.com> wrote in message
news:0MjW2.4968$116.7402@news2.ozemail.com.au...
> Help Please
> I have a project which uses a Max232 which wont work!
> I 've used an ICL232 in it's place. Question are they the same thing?
>
> Thanks in advance
> Phluke
>
>
>

2943. Re: Who had the cheap GP-68's????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: jpryor@pop3.utoledo.edu
Message-ID: <372cf764.496855@news.utoledo.edu>
Source record: 109308
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

>There was a post a few days ago from someone selling GP-68's for $190.
>Anybody remember who it was?

http://www.ictwireless.com/

2944. Dual band Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: George Andrews <mauser2@erols.com>
Message-ID: <7gjul0qo1@autumn.news.rcn.net>
Source record: 109309

To All,
I am interested in operating experience anyone has with the ICOM 207H, Kenwood TM-G707A and Yaesu FT8500. My use will be mobile, in a 4WD vehicle. I am particularly interested in cold weather performance, below 25 degrees Fahrenheit. As it is a 4 WD, vibration may also be an issue. I am interested in these units as they have removable face pieces. I know these are not top of the line units. I don't need all the bells and whistles. Cross band repeater capability is of interest. So, if anyone has alternative suggestions, such are welcome. My thanks in advance to all who respond!

--
George Andrews
mauser2@erols.com
N1YAE FN31

2945. ***WANTED: Old Synthesizers, etc**********

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7gk4drpic1@nnrp1.dejanews.com>
Source record: 109310
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there! :) I am looking for the following musical equipment, working or broken, in any condition:

-OLD SYNTHESIZERS (knobs & sliders pref but unnecessary) -OLD KEYBOARDS (1960's-mid 1980's) -OLD DRUM MACHINES (Roland TR-909, TR-808, TR-606, etc) -OLD VOCODER -OLD EFFECTS (anything bizarre / unique) -OLD ANALOG SEQUENCERS (with knobs for each step) -OLD MIDI gear (rackmount synthesizer modules) -any MODULAR / PATCHABLE SYNTHESIZER (ARP 2600, EML-101, System 100m, etc)

Anything by the following manufacturers:

Moog, ARP, Sequential, Oberheim, Roland, Korg, EML, EMS, Buchla, Serge, Synton, Digisound, Voyetra, Steiner-Parker, Octave-Plateau, Gleeman, Paia, PPG, Aries, anything similar, especially more unusual stuff.

-Oberheim Xpander
-ARP 2600
-Korg MS-20/50
-Pearl SY-1 Syncussion
-E-mu SP-1200 Sampler Drum Machine
-Sequential Prophet VS rack
-Roland TR-808 Drum Machine
-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer

http://members.aol.com/rolandman1

Please email me privately at rolandman1@aol.com if have anything I might be looking for or know someone who might. Thank you very much in advance and sorry if this message bothers anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2946. (Yaesu FT100) Hows it on CW???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: pmb1010@my-dejanews.com
Message-ID: <7gk4qvptu1@nnrp1.dejanews.com>
Source record: 109311

In article <7ggkoe$3gi8$1@newssvr03-int.news.prodigy.com>,
"Chris Bauer" <cybauer@abcprodigy.net> wrote:
> Just bought the FT100. I was about to buy the 706, but decided against it
> for a couple of reasons: 1) Someone I work with has a 706Mk2 and has had a
> dog of a time getting a non Icom mic to work with it. 2) I also heard that
> the FT100 has a better "sound" on the air (I've received good reports so
> far). 3) The FT100 is already set up to do packet...not that I ever have,
> but I may want to.
>
> I've had the rig a couple of weeks now and have worked local guys on
> repeaters (both 2M and 440). Also, I've made a couple of contacts on 20 and
> 15. All with good reports. Now, is it a TS930? No. But I gotta say, the
> performance is great and I'm very pleased so far. The menus are pretty easy
> to navigate and the audio sounds good (only into an external speaker as
> someone else suggested).
>
> I would definitely recommend this rig.
>
> Chris
> K2CJB
>

How's the thing on CW?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2947. FS Dentron Clipperton L Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <372D8C3C.1677@dirtball.com>
Source record: 109312

Hello all,
I have a Dentron Clipperton L forsale. It has new
572b's, new band switch and all of the Capacitors and diodes
have been replaced. I have schmatics too. The amp is wired
for 220 with 100 watts drive 1200 watts out on 80-meters.
The band coverage on this amp is 160-15. I'm asking 500bucs
plus shipping. If you are interested drop me a line. You
can see a picture of the amp as well as my station by clicking
here. http://www.dirtball.com/station.html
73 and thanks for reading
Oris N3CND
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

2948. Re: Looking For Operating Manual for Kenwood TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: "Leo B." <leob@erols.com>
Message-ID: <372D9B53.3CE9@erols.com>
Source record: 109313
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio

rick wrote:
>
> I am looking for a copy of an Operating Manual for Kenwood TS-830S .
> If anyone can help me you can E-MAIL Me @ address below.
>
> Thank You All,
>
> Rick Ramzy de K8RMR
>
> --
> E-MAIL @ kc8dmn@accinternet.com
> WEB PAGE @ www.accinternet.com/~kc8dmn

Try the following source.
73 - Leo - W3LEO

Vintage Manuals
http://www.sarrio.com/sarrio/rsman2.html

"...All US orders are shipped by airmail, the cost for shipping one
manual is $4.00. Each additional manual adds $1.00 to the cost of
shipping..."

Kenwood (OPR) TS-830-S Transceiver $18
Kenwood (Maint) TS-830-S Transceiver $22

2949. FS: FT-736R w/6M and 1.2GHz ++MINT++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Bob Magill <magill@ix.netcom.com>
Message-ID: <7gk9rn$oet@sjx-ixn5.ix.netcom.com>
Source record: 109314
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.swap

**** PRICE REDUCED ****
I have a virtually new FT-736R with both 6M and 1.2GHz modules installed.
Orignial owner, purchased about a year ago, one of the last. Absolute mint
condition and perfect operating condition -- used little. Also has FM CTCSS
module installed. To be sold only as complete unit as listed -- the ultimate
in VHF/UHF/satt radios. Serious buyers only please! Asking $1800 FIRM
(original
discounted retail more than $3000) and has both the owner and service
manuals. - dont want to sell, there will never be another VHF/UHF box like
the 736R but cannot keep the investment waiting for Phase 3D.
Expanding shack in other areas. Free 16 element 1.2 GHz yagi (commercial)
with
purchase!! ($100 original cost). Have original 736 box and packing for
shipment!!! --- SHIPMENT COST INCLUDED!!!
Contact Bob / N6MTU / email: magill@ix.netcom.com --- will call and discuss
with serious buyers.

2950. FS: Kenwood R-5000 ++IMMACULATE!++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Bob Magill <magill@ix.netcom.com>
Message-ID: <7gkbtg$pq1@sjx-ixn5.ix.netcom.com>
Source record: 109315
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

Have Kenwood's famous R-5000 in near new condition. Been babied for years.
Has both the AM filters and narrow SSB filter. Was originally configured for
AM
shortwave listening. Works like new and looks like new. Great HAM or SWL
receiver.
One of Kenwood's best receivers! Have manual too!!!!
Asking $700.00. They typically sell for $850 plus in this new condition with
opt. filters.
Reply to Bob/N6MTU ---- email: magill@ix.netcom.com
73 --- Bob.

2951. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3759acd9.528164255@news.atl.bellsouth.net>
Source record: 109316

On Mon, 03 May 1999 03:02:03 GMT, "Mike Cox" <ki5df@home.com> wrote:
>Rick
>Using a bus is not the same as a daisy chain...A daisy chain would be when a
>ground strap goes from one piece of equipment to the next piece, and then
>another ground strap from that piece to the next piece, and on and
>on....depending of course on the number of pieces in the shack...

A bus *is* a daisy chain. The potential a piece of equipment connected
out on the bus sees as ground is modulated by the ground currents of
every other piece of equipment connected on the bus closer to the actual
ground connection. A picture may help (use fixed pitch font to view).

```
x------R1-----x------R2-------x-------R3-----x------R4----Ground
| | | |
| | | |
Radio 1 Radio 2 Radio 3 Radio 4
```

Now the Rs are the bus impedances for each segment. The ground
currents for radio 4 will cause a potential drop across R4, so radios
1, 2, and 3 will see an elevated potential as ground. The ground currents
for radio 3 will cause a potential drop across R3 and R4, so radios 1 and 2
will see an even greater potential as ground. The ground currents for
radio 2 will cause a potential drop across R2, R3, and R4, so radio 1
will see an even greater potential as ground. All of these currents
will be varying with signal, so the radios see varying ground reference
potentials which modulate their internal ground references. Add in the
interconnect cabling, and unwanted ground loop currents flow due to
these differences in reference potential.

That causes unwanted feedback, and leads to classic ground loop instability.
This is a classic daisy chain ground loop. It doesn't matter if the equipment
cases are part of the bus or not. It is still a daisy chain, and it still forms a
ground loop because equipment ground currents are shared through a chain
of common impedances. That's a daisy chain ground loop by definition.

The only way to prevent ground loops is to run a separate ground lead directly
from each piece of equipment to a single ground point. That way, no piece of
equipment's ground currents are shared across other pieces of equipment's
ground paths, so there are no ground loops.

I'm not even going to try to draw all the current meshes of a typical station in
order to show this in detail. ASCII art is too difficult for that. But when you do
analyze all the current meshes, you see that it is this daisy chain connection
which is responsible for all ground loop problems. So never use a bus, or box
to box, connection scheme for your equipment grounds. This is one area where
the ARRL books are dead wrong. They show bus grounding as an acceptable

practice. It isn't acceptable practice for any system containing sensitive high gain audio or RF amplifiers, which of course includes every ham station. 99% of the complaints of "stray RF" in the shack are a direct result of failing to adhere to proper single point grounding practices.

>Hollow copper tubing will work...remember to keep all grounding straps as
>short as possible....braid is MUCH better for grounding than wire, because
>of the "capture effect"......

??? Capture effect is a property of a FM demodulator. It has nothing to do with RF grounding. Braid is MUCH worse than a solid smooth conductor. That's because as each strand of the braid dives into the bundle, the skin effect forces the currents to stay on the outside. So they have to jump across the relatively loose mechanical connection between strands in order to do so. This greatly increases the RF resistance of a braided cable compared to a smooth solid (or hollow) conductor of the same diameter (or width in the case of flat conductors). Don't use braid except where a conductor *must* flex.

>you're doing the right thing by setting up a rf
>station ground....what you are talking about here is a "rf" ground, not to
>be confused with grounding for lightning purposes....

A lightning ground is just a *very* good RF ground (lightning is RF). There's more to a lightning protective system than just a very good RF ground, of course, but a very good single point RF ground is part of any effective lightning protective system.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2952. Re: Icom T8-A mods???????????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <372DBC7E.7B9A2E04@uakron.edu>
Source record: 109317

> http://www.wa8dbw.ifip.com/problem.html
>
> Expansion for receive
> Push and hold BAND and SOL keys while turning POWER is on.
>
> After Expansion, the following approximate
> frequencies and Modes become available:
> 50 - 75.99 Mhz NBF
> 76 - 107.99 Mhz WFM
> 108 - 135.99 Mhz AM
> 136 - 174 Mhz NFM
> 174 - 229.99 Mhz FM
> 300 - 399.99 Mhz AM
> 400 - 599.98 Mhz NFM
> 600 - 824 Mhz NFM
> 848 - 869 Mhz NFM
> 894 - 999.99 Mhz NFM
>
http://ifip.com/icom-t8ainfo.htm

Lou WA8PHD
http://ifip.com/wa8phd.htm

RJR EMS wrote:

> Just bought the radio new, know there is a keyboard mod out there
> but just can't seem to locate it any ideas.
>
> Ron

2953. WANTED: FT-8100 dual bander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <372D525D.6F067DAF@ix.netcom.com>
Source record: 109318
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a mint condition FT-8100 dual bander. Use address below to
reply with description of your equipment along with price.
Thanks,
Duke

****
Duke -NA1A- Direct Line: (310) 649-2226
E-mail: na1a@qsl.net or mailto:na1a@ix.netcom.com
****

2954. Re: What RF preamp : Mirage "B-5016 G"?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <372DD088.39DD2B7B@rconnect.com>
Source record: 109319
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics.repair

Hi Tedd
The transistor is supposedly an mgf1302, you can get them
from downeast microwave. A simple mod that will help with
thw transistor life and it also brings the noise figure way
down (2 s units of noise the old way, no s meter change
preamp on or off now and it hears MUCH better) is to add a
200 ohm trimpot in the drain lead and adjust for about 3
volts bias instead of 5 volts which is what is there in
stock form. There is a resistor in the drain lead circuit
that can be lifted to add the trimpot (do NOT install it
directly at the drain lead, unpleasant things could result).
I have done this to both my 6 and 2 meter bricks with very
good results.
73
Mark

Tedd Doda wrote:
>
> HI People:
>
> I have a Mirage B-5016-G 2 meter amplifier that lost its
> receive preamp. The active device looks like a MAR series
> amplifier. Does anyone know what this thing is so I can
> order a replacement?
>
> Mirage has not replied to 3 faxes, and numerous e-mail :(
>
> Oh, BTW, the relays are fine.
>
> Tedd Doda, CET
>
> packet va3sed@va3sed ******* Running FBB under Warp Ver4
> e-mail ve3sed@rac.ca** Running the IAK in Warp Ver4
> [Team OS/2 in Canada]
>
> If replying, please remove .nospam from return address.

2955. FS: Kenwood TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: placewayNOSPAM@bigfoot.com
Message-ID: <372dddc5.53715009@news.i1.net>
Source record: 109320

I have a Kenwood TM-V7 Dual-Band Mobile for sale with Voice Sythesizer
chip and 22ft. remote head kit. Paid over $700 for it.

Check it out on eBay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=97604071
=-=-=-=-=-=-=
S. Placeway
**Remove "NOSPAM" from the header address to reply

2956. YAESU FTC-1123 how to programm this radio ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: fox/mulder@usa.net
Message-ID: <7gkqjodso1@nnrp1.dejanews.com>
Source record: 109321

If anyone can gve me information how to programm this radio i would be immensly grateful .!!

Regards

FOX

fox/mulder@usa.net

--
Trustno1, do you ??

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2957. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: n4lq@iglou.com
Message-ID: <372deb87.0@news.iglou.com>
Source record: 109322
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well ....they don't know what it is but it takes brains so they want to do away with whatever it is. Typical liberals. This is the same kind of reasoning that has ruined our public school system. Why teach arithmetic when we have calculators etc......

DKBMC (dkbmc@flash.net) wrote:
: You don't have to see, you have to hear in order to know it is a form of
: communication hence, language. Even signing with hands to the deaf is a
: language. Sign Language, most sign language does not involve letters but it
: is considered a language is it not. There is a book written by Peter
: Carron, W3DKV titled, MORSE CODE: The Essential Language.

--
Steve Ellington N4LQ
N4LQ@IGLOU.COM

2958. FS: Yaesu FT50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: spoiler1 <spoiler1@earthlink.net>
Message-ID: <372DEB1F.E5F79A99@earthlink.net>
Source record: 109323

Ft 50 RH with voice recorder, box and owners manual with the following

accessories included:
1. Pouch Brand neoprene pouch
2. 2 each RH1 rubber cases 1 orange, 1 black
3. Premier speaker mike
4. 2 different types of speaker mike converters (lets you use
standard speaker mike)
5. yaesu filtered cig lighter adapter
6. 2 antennas 1 origina & 1 comet sma
7. AA battery case
8. original 5 watt battery
9. sma to BNC adapter

Radio looks and works perfectly, but has 2 small cracks on the bottom of

the case
I put super glue on them to they would't get any worse. A new case and
this radio would be a perfect 10. I am only selling it because I am
tired of it and want a new radio
toy. because of the cracks in the case I am willing to let the radio
and all the accessories
go for $230 includes UPS ground shipping.

e-mail to spoiler1@earthlink.net if interested

Gary Ummel
KC5UWA

2959. Re: Icom 706MKIIG or Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: ko6ux@adi-radio.com
Message-ID: <7gkulehkg1@nnrp1.dejanews.com>
Source record: 109324

In article <19990501223150.21674.00001235@ng-fp1.aol.com>,
run2hills@aol.com (Run2hills) wrote:
>
> 4. The off-brands (Alinco, ADI, Standard, etc.) use cheap parts and
> construction, and compete mostly on price, but sometimes they have a spec
> or two that are better, or some key feature the other guys missed, because
> they have to differentiate somehow. Buy at your peril.

Please, let me assure you, we at ADI do not use "cheap" parts. We have
invested a large amount of money into upgrading our manufacturing
capabilities to include the latest in surface mount technology. Our
engineering staff has done an excellent job of designing high-quality,
low-cost radios, but the lower cost of our goods has nothing to do with the
quality of the parts being used to make our rigs. Our Tawian based factory
offers quality is every bit as good, perhaps even better, than the Yaesu
radios made in Taiwan, the Kenwood radio (which are now made in mainland
China), and the Icom units made in Japan, a fact that our many satisfied
owners will certainly attest to.

Ken Collier, KO6UX - Customer Support Manager
PRYME Radio Products ~ ADI Radios
by PREMIER Communications Corporation
480 Apollo Street, Suite E 714-257-0300
Brea, CA 92821 USA Fax: 714-257-0600
<http://www.adi-radio.com> <http://www.pryme.com>

Study for your ham radio license at <http://www.hamtest.com>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2960. FT-780 Comments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: treynolds@my-dejanews.com
Message-ID: <7gkuq3hmn1@nnrp1.dejanews.com>
Source record: 109325

I have an opportunity to purchase an FT-780R 430 MHz all mode rig. I hope to use it for sattelite work. If anyone has any comments, good or bad, on this rig I would appreciate hearing them. You can post comments to this discussion group or Email directly to me. Please do not use the above Email address but instead use: treynoldsXXX@email.XXXexide.com (remove XXX anti-spam stuff)

Thanks in advance,
Tom

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2961. F.S. KOLSTER-BRANDES Wire Recorder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Ron Andrews <g1vmt@tesco.net>
Message-ID: <7gksmc$p92$1@barcode.tesco.net>
Source record: 109326

Collectors Item.Kolster-Brandes Wire Recorder unit in roll top cabinet.Record and playback from radio,record player and microphone.C/W Mic,Handbook and Service Manual.200/250 volt AC cica 1950 £48. Ron G1VMT

2962. FA Icom 781 with SM-6 Mike - $2550 right now

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: John Ellingson <johnk7os@mail.tss.net>
Message-ID: <372DFF5E.C7A7B604@mail.tss.net>
Source record: 109327

Icom 781 for auction with SM-6 Mike, voice sythesizer board.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=98912067

John K7OSK

2963. programming TK250e ?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-03 00:00:00 UTC
From: Fabrice Coppens <guanaco@euronet.be>
Message-ID: <7gl01t$8bv@news3.euro.net>
Source record: 109328

Hello...

I'm searching how to program a tk250e kenwood radio.

thank's

2964. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <372F4956.B39479EE@engr.csulb.edu>
Source record: 109079

Oh yeah and for all the fellow HAMS that have given me encouragement I appreciate you all. The input really helps me out. I just bought the ARRL Handbook. I went to an electronics store in a neighboring city and I bought it. There is a wealth of great info in it. Thanks again to you all......73 joseph

2965. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: bogart_1@my-dejanews.com
Message-ID: <7gnl4rskg1@nnrp1.dejanews.com>
Source record: 109080

Joseph--
Hang tough, keep asking questions, keep your 'twit-filter' on maximum. Unfortunately, to some, the ARS is nothing but an arena to hold their private pissing contests in. To some, if you know more than they, then you've wronged them; conversely, if you know less, you become an embarassment.

Either meet them head-to-head, or ignore their lame commentary.

There is alot of fun and experimentation here; do all you care to and are licensed for. By the very nature of this privelege, you will alienate some folks. Let them pout. Jerks are everywhere, as you have just seen.

Learn what you can, and keep it fun!

73, and welcome to the hobby!

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2966. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7gnia4$3sq$1@nntp2.atl.mindspring.net>
Source record: 109081

Lighten up Joe..it wasn't the first nor will it be the last dumb question you've asked in your life. Dont let one responce (or my responce) get so far under your skin. This is a newsgroup...expect a little chaff with the wheat.

de Tim K0FL

Joseph Merfalen wrote in message <372F42AC.1C282F47@engr.csulb.edu>...
>Thank you very much for the input. I whole heartedly agree(Sheeesh is that how you
>spell heartedly?) well if I misspelled that word I am grateful this is not the
>rec.english.spelling newsgroup if the newbies in that NG get treated like the newbies
>in this NG get treated. Oh well. As far as having known what a wire antenna is before
>I took the exam goes I am sorry to tell the previous mean people that the book I
>studied did not even mention the idea of making an antenna out of a piece of wire.
>That is why i initially posted this question. it sounded like a cool idea and I simply
>wanted to learn what it was. And yes to the gentleman up there who asked if I knew
>what the ARRL was. Do you think you can be anymore of a JERK?? Probably. Sheeesh I
>feel sorry for your wife and children. I am simply trying to learn as much as I can
>about thishobby as I can. Right now I am a full time student and a lot of my time is
>spent studying for classes. In the little spare time I have I like to learn about my
>new hobby. It is something I enjoy so much. You know guys I have taken a lot of math
>classes in the past few years. A lot of my friends know that and when they come to me
>with a question about a math problem I am always happy to help them out. I dont say
>things like "You mean to tell me you are taking this math class right now and you
>don't know how to do this problem?? blah blah blah?!?!?!" No in fact I do the exact
>opposite. I explain the procedure and I am as helpful as I can possibly be. Forgive me
>for not being the HAM guru. Like I said earlier I took the exam approx. 2 weeks ago

>and prior to that I studied for about a week. I am knocking myself over the head right
>now because I am not an expert. Or maybe I should knock myself over the head because I
>thought I could get some kind of help from the people on this NG. Like I said in an
>earlier post I gave the study book to a friend. I did not memorize every single line
>in the book prior to lending it out. I count on the people in this NG for help. I
>believe what the Bible says when it states "Do unto others as you would have them do
>unto you". I guess that is why when a person asks me a question I am as helpful as I
>possibly can be. I do not go nuts because it is something that the person should know.
>Oh well guys I understand that some of you have been HAMS for 20 or so years and these
>questions are beyond you guys. Please forgive me again for my initial question.
>
>73 Joseph KF6VVQ
>

2967. TM-741 for trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: mike <w5old@sonetcom.com>
Message-ID: <01be959e$ea188740$ba0231d1@default>
Source record: 109082
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Howdy..I'm "Mike not Mic"!

This radio is in great shape...just had service from Kenwood to include new lithum battery. It's 2m/70cm and you can add another band and make it a tribander.

What I want is: two mobiles 2m/2m or 2m/6m
if you are offering two 2m it must be a combo or one of the following models.

Kenwood 261
Alinco 150
Icom 2100
Yaesu 2200, 2500
Azden (what ever the 50 watt 2m models are)
Or if you have a 6m IE: Azden 7500 or Alinco DR M06th instead of one of the 2m mobiles that will work too.-

All request and replies must come via my e-mail.
Don't get me wrong offers are fine but, don't bother to talk cash!

Howdy..I'm "Mike not Mic"!
w5old@sonetcom.com
Ham Call is "W5OLD"
All My Radios Smell Like Smoke!

2968. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: turner@rome.ics.uci.edu
Message-ID: <9905041326.aa03952@paris.ics.uci.edu>
Source record: 109083

In rec.radio.amateur.equipment you write:

>Joseph, Please dont be ofended by my suprised answer to your question about
>what a wire antenna was.

The surprise for me is your surprise! He knew what he was asking
about, but deferred to others, as new guys often do.

There are, of course, LOTS of interesting wire antenna designs
for 2 and 440. The J pole of twin lead is one and I am getting
the info to the fellow about that, as it will easily
triple his coverage over that stupid rubber duck. Further, MFJ
makes little 2/440 tuners that can be used to feed small
long wires, rhombics, etc. It can all happen up there too!

These designs are not canned in the study guides, but must be
derived from understanding the materials, that is where this new
guy can use some guidance.

Clark
WA3JPG

2969. Re: Any Comment on Icom IC-Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Steve P <speterson@ntsource.com>
Message-ID: <g5JX2.1336$Fq2.3483@newsfeed.slurp.net>
Source record: 109084
Cross-posted to: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

Pilot wrote in message ...
>Hi! My friend is going to get a ICOM IC-Q7A, Any comment on it? Thanks
>
>73,
>Va3sdu
>
>
Buy it.
73 de KB9TCD

2970. UHF circuilator 30 watt for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <19990504165504.13132.00003398@ng-ch1.aol.com>
Source record: 109085

```
Circuilator, UHF for sale. 30 watt. 2 N connectors. Good for small
repeater. $60 shipped.
Please respond by email instead of the news
group. Thanks
```

2971. Re: FS: Dentron GLA-1000B Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: skipp@dilbert.ucdavis.edu
Message-ID: <7gnn8iqhe2@mark.ucdavis.edu>
Source record: 109086
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

The GLA-1000B uses four tubes in the final. When the 6LQ6/6JE6's go bad,
you can retro them into Svetlana EL-509's. I've done a few.

skipp
skipp@pilot.ucdavis.edu

: Tom Repstad (kb1cga@starc.org) wrote:
: I have a Dentron GLA-1000B 15-80M @ 400W linear for sale. Excellent
: cosmetic and working condition. Have the info for the 10M mod but have
: not done the mod yet. Uses a pair of 6LQ6 sweep tubes, currently wired
: for 220V. Asking $300.00 + shipping but prefer to meet for pickup.
:
: --Tom
: KB1CGA
:

2972. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <372F6218.86031BB4@netdoor.com>
Source record: 109087

Why don't I believe that Joseph? Does dipole mean anything at all to you? How about long wire, still doesn't ring a bell. How about 468? Nothing? You don't know Joseph, and you never knew Joseph!

Joseph Merfalen wrote:

> Well you guys are right. In the book I used to study for the exam there were a
> few questions in it about antennas :) The only problem I have is that I let a
> friend who is very interested in HAM radio use my one and only book to study. So
> at this time i have no other way of finding answers unless I post on this news
> group. Forgive me for posting this question guys. thanks joseph 73

2973. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <372F6636.45C6CD9A@netdoor.com>
Source record: 109088

Nobody accused him of "bad amateur practices", we just said he is ignorant and underserving of an amateur radio liscense. The fact that he wanted to know what "a wire antenna" was, should have clued you a little bit to the fact that in today's culture, ignorance is bliss and will gain you anything you want without effort on your part.

Butch Magee KF5DE

k9alan@the-spa.com wrote:

> Hey Joseph, I hope some of these guys didn't scare you off by being
> critical. I'd like to think that most hams do not share their opinion.
> It wasn't too long ago when I passed my Tech exam (June 1996). I was
> just as green as you are, and asking the same questions.
> Now I'm a General class and an Elmer to guys/girls like you.
>
> The Old Timers of the hobby apparently do not realize that the Tech exam
> deals primarily with protocol: Rules and regs and proper manners on the
> air (I know a few Extras that could take a refresher course on that
> subject). Familiarization of heory and the technical aspects of amateur
> radio are at a minimum for passing a tech exam.
>
> And what is so wrong with that? Of the dozens of Tech class licensees I
> know, only a few are satisfied with just working VHF and up. The rest
> are studying for their Tech Plus or higher licenses. The Elitists in the
> group are looking at the wrong operators if they're going to accuse the
> Techs of bad amateur practices.
>
> Anyway, there are plenty of Hams out there who'll not hesitate to help
> you - me included. You should look into joining a local ARC. I'm sure
> they'd welcome the new blood.
>
> 73 de Alan K1SAV
>
> Joseph Merfalen wrote:
> >
> > Well you guys are right. In the book I used to study for the exam there were a
> > few questions in it about antennas :) The only problem I have is that I let a
> > friend who is very interested in HAM radio use my one and only book to study. So
> > at this time i have no other way of finding answers unless I post on this news
> > group. Forgive me for posting this question guys. thanks joseph 73

2974. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <372F6CC3.5331154@netdoor.com>
Source record: 109089

would be good to have a "real tight pucker factor" if he asks another stupid one!

Magee

Tim Randa wrote:

> Lighten up Joe..it wasn't the first nor will it be the last dumb question
> you've asked in your life. Dont let one responce (or my responce) get so far
> under your skin. This is a newsgroup...expect a little chaff with the wheat.
>
> de Tim K0FL
>
> Joseph Merfalen wrote in message <372F42AC.1C282F47@engr.csulb.edu>...
> >Thank you very much for the input. I whole heartedly agree(Sheeesh is that
> how you
> >spell heartedly?) well if I misspelled that word I am grateful this is not
> the
> >rec.english.spelling newsgroup if the newbies in that NG get treated like
> the newbies
> >in this NG get treated. Oh well. As far as having known what a wire antenna
> is before
> >I took the exam goes I am sorry to tell the previous mean people that the
> book I
> >studied did not even mention the idea of making an antenna out of a piece
> of wire.
> >That is why i initially posted this question. it sounded like a cool idea
> and I simply
> >wanted to learn what it was. And yes to the gentleman up there who asked if
> I knew
> >what the ARRL was. Do you think you can be anymore of a JERK?? Probably.
> Sheeesh I
> >feel sorry for your wife and children. I am simply trying to learn as much
> as I can
> >about thishobby as I can. Right now I am a full time student and a lot of
> my time is
> >spent studying for classes. In the little spare time I have I like to learn
> about my
> >new hobby. It is something I enjoy so much. You know guys I have taken a
> lot of math
> >classes in the past few years. A lot of my friends know that and when they
> come to me
> >with a question about a math problem I am always happy to help them out. I
> dont say
> >things like "You mean to tell me you are taking this math class right now

> and you
> >don't know how to do this problem?? blah blah blah?!?!?!" No in fact I do
> the exact
> >opposite. I explain the procedure and I am as helpful as I can possibly be.
> Forgive me
> >for not being the HAM guru. Like I said earlier I took the exam approx. 2
> weeks ago
> >and prior to that I studied for about a week. I am knocking myself over the
> head right
> >now because I am not an expert. Or maybe I should knock myself over the
> head because I
> >thought I could get some kind of help from the people on this NG. Like I
> said in an
> >earlier post I gave the study book to a friend. I did not memorize every
> single line
> >in the book prior to lending it out. I count on the people in this NG for
> help. I
> >believe what the Bible says when it states "Do unto others as you would
> have them do
> >unto you". I guess that is why when a person asks me a question I am as
> helpful as I
> >possibly can be. I do not go nuts because it is something that the person
> should know.
> >Oh well guys I understand that some of you have been HAMS for 20 or so
> years and these
> >questions are beyond you guys. Please forgive me again for my initial
> question.
> >
> >73 Joseph KF6VVQ
> >

2975. Shure 444 and 522 desk mics FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <XdKX2.1297$9d4.71421@monger.newsread.com>
Source record: 109090

For Sale:

Shure 444 desk microphone. This one is in exceptional shape.
Presently has a 1/4 stereo plug on it (for TenTec and others), but
could be changed to most anything. $ 50

Shure 522 desk microphone, is very similar to the 444, but dual
impedance and I think is also more directional. This one has no
connector on it at present,but most anything could be added.
$ 50

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

2976. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: bogart_1@my-dejanews.com
Message-ID: <7gnuqj$4r3$1@nnrp1.dejanews.com>
Source record: 109091

Butch-- "wire antenna" is a vague term, especially to a newcomer who is full of questions and wonderment. When you first got your ticket, whatever level it was, did you not ask any questions about something you thought was unclear to you? No? You must be Divine. Yes? You don't deserve to be a ham.

Playing the role of the Tech, if a ham mentioned he was getting great performance out of his new "wire antenna", different images may pop into my mind. He could be talking of the random length type common to HF. He could be talking about the kind made from a coathanger and a SO-239 connector. He could be talking about his cell-phone style whip.

"amateur radio liscense"? You can't even spell.

I have been to college, and post-graduate studies. Just because I took a class and passed, does this mean I know everything about the subject? Any intellectual knows that classes and passing tests are only the beginning to any field of study. But I guess that would be foreign to you.

You can go back to beating your wife and/or dog now.

In article <372F6636.45C6CD9A@netdoor.com>,
Butch Magee <butchkay@netdoor.com> wrote:
> Nobody accused him of "bad amateur practices", we just said he is ignorant
and
> underserving of an amateur radio liscense. The fact that he wanted to know
what "a
> wire antenna" was, should have clued you a little bit to the fact that in
today's
> culture, ignorance is bliss and will gain you anything you want without effort
on your
> part.
>
> Butch Magee KF5DE
>
> k9alan@the-spa.com wrote:
>
> > Hey Joseph, I hope some of these guys didn't scare you off by being
> > critical. I'd like to think that most hams do not share their opinion.
> > It wasn't too long ago when I passed my Tech exam (June 1996). I was
> > just as green as you are, and asking the same questions.
> > Now I'm a General class and an Elmer to guys/girls like you.
> >
> > The Old Timers of the hobby apparently do not realize that the Tech exam
> > deals primarily with protocol: Rules and regs and proper manners on the
> > air (I know a few Extras that could take a refresher course on that
> > subject). Familiarization of heory and the technical aspects of amateur

> > radio are at a minimum for passing a tech exam.
> >
> > And what is so wrong with that? Of the dozens of Tech class licensees I
> > know, only a few are satisfied with just working VHF and up. The rest
> > are studying for their Tech Plus or higher licenses. The Elitists in the
> > group are looking at the wrong operators if they're going to accuse the
> > Techs of bad amateur practices.
> >
> > Anyway, there are plenty of Hams out there who'll not hesitate to help
> > you - me included. You should look into joining a local ARC. I'm sure
> > they'd welcome the new blood.
> >
> > 73 de Alan K1SAV
> >
> > Joseph Merfalen wrote:
> > >
> > > Well you guys are right. In the book I used to study for the exam there
were a
> > > few questions in it about antennas :) The only problem I have is that I
let a
> > > friend who is very interested in HAM radio use my one and only book to
study. So
> > > at this time i have no other way of finding answers unless I post on this
news
> > > group. Forgive me for posting this question guys. thanks joseph 73
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2977. IC-756 Noise Blanker Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Bill Clarke <bc@avlist.com>
Message-ID: <7gnrpedlt1@birch.prod.itd.earthlink.net>
Source record: 109092

Does the 756 have an adjustable noise blanker threshold - such as some Yaesu products do?

--
Bill Clarke

2978. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: bogart_1@my-dejanews.com
Message-ID: <7gnvi4$5bf$1@nnrp1.dejanews.com>
Source record: 109093

Everybody priase Butch, the 'Ham demi-god'.

Just love the way you don't let him answer, then accuse him of not knowing.
Your penis envy is showing....

Joseph--I'll give you an email address you can use anytime. We'll get you up
to speed.

In article <372F6218.86031BB4@netdoor.com>,
Butch Magee <butchkay@netdoor.com> wrote:
> Why don't I believe that Joseph? Does dipole mean anything at all to you?
How
> about long wire, still doesn't ring a bell. How about 468? Nothing? You
don't
> know Joseph, and you never knew Joseph!
>
> Joseph Merfalen wrote:
>
> > Well you guys are right. In the book I used to study for the exam there were
a
> > few questions in it about antennas :) The only problem I have is that I let
a
> > friend who is very interested in HAM radio use my one and only book to
study. So
> > at this time i have no other way of finding answers unless I post on this
news
> > group. Forgive me for posting this question guys. thanks joseph 73
>
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2979. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <7gnr6sjlo1@news01.li.net>
Source record: 109094

Attitudes and tone like this posting and your other one drive people out of the hobby not into it. THERE IS NO SUCH THING AS A STUPID Q! Please cut people some slack. You could of explained where to look, told him about a jpoles...anything.... but what you did...Pls think.... AND don't you feel silly....ah...why do I bother.....???

Joseph, Please dont be ofended by my suprised answer to your question about what a wire antenna was.
If you go to the nearest Radio Shack store you will find very inexpensive books that explain it all.
Hell I bet if you used your internet connection and hooked up to the ARRL web page you could find tons of information there..... you do know what ARRL means....Dont you?.... Just checking.
Our suprise comes from the fact that you are supost to know what a wire antenna is BEFORE you pass your ham license. It is one of the very BASIC things you need to learn to become a ham and I just dont understand how you could have passed a test not knowing that. Its sorta like passing a driving test and then asking what those red, green, and yellow lights are.
William Lee N5WRX
Joseph Merfalen wrote in message <372F1D4D.DDDBBC3C@engr.csulb.edu>...
>Well you guys are right. In the book I used to study for the exam there were a
>few questions in it about antennas :) The only problem I have is that I let a
>friend who is very interested in HAM radio use my one and only book to study. So
>at this time i have no other way of finding answers unless I post on this news
>group. Forgive me for posting this question guys. thanks joseph 73
>

2980. Re: A new ham that needs advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: catsysop@aol.comdiebot
Message-ID: <19990504185122.13850.00000421@ng-ci1.aol.com>
Source record: 109095

>
>Yeah I ordered the Ten Tec 2 meter kit last friday. I am so excited about
>building it. I would like to tahnk you for your post and your input
>sir.....73'
>
>Joseph Merfalen

Hi Joe!

I bought the Ten-Tec T-KIT 1209 2m to 6m transverter kit around christmas, and had a blast building it. The instructions are VERY well written, and if you follow all the procedures and test steps, I'm sure your unit will work first time out. I drive the transverter with an Icom 271a all mode 2 meter base. Just make sure when you drive your transverter (unless you are using a handheld) to cut your power way back. Those load resisters will heat up very qucikly. I've made several local contacts with my unit, pushing only ten watts into a Cushcraft A503 fed w/ RG213. I purchased an amp from electronic boneyard, and when I get the power supply built, I suspect I will have even more fun. This 220 transverter should also be all mode, so if you ever pick up an all mode 2 meter unit, you could explore SSB and CW on 220 (if anyone uses it anymore). Either way, good luck!

Tom
KC8KZY

2981. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <372F7BC0.EA1F989B@dimensional.com>
Source record: 109096

Why don't you twits go play in the traffic?

Marv
AB0IO

Butch Magee wrote:

> would be good to have a "real tight pucker factor" if he asks another
> stupid
> one!
>
> Magee
>
> Tim Randa wrote:
>
> > Lighten up Joe..it wasn't the first nor will it be the last dumb
> question
> > you've asked in your life. Dont let one responce (or my responce)
> get so far
> > under your skin. This is a newsgroup...expect a little chaff with
> the wheat.
> >
> > de Tim K0FL
> >
> > Joseph Merfalen wrote in message
> <372F42AC.1C282F47@engr.csulb.edu>...
> > >Thank you very much for the input. I whole heartedly agree(Sheeesh
> is that
> > how you
> > >spell heartedly?) well if I misspelled that word I am grateful this
> is not
> > the
> > >rec.english.spelling newsgroup if the newbies in that NG get
> treated like
> > the newbies
> > >in this NG get treated. Oh well. As far as having known what a wire
> antenna
> > is before
> > >I took the exam goes I am sorry to tell the previous mean people
> that the
> > book I
> > >studied did not even mention the idea of making an antenna out of a
> piece
> > of wire.
> > >That is why i initially posted this question. it sounded like a

> cool idea
> > and I simply
> > >wanted to learn what it was. And yes to the gentleman up there who
> asked if
> > I knew
> > >what the ARRL was. Do you think you can be anymore of a JERK??
> Probably.
> > Sheeesh I
> > >feel sorry for your wife and children. I am simply trying to learn
> as much
> > as I can
> > >about thishobby as I can. Right now I am a full time student and a
> lot of
> > my time is
> > >spent studying for classes. In the little spare time I have I like
> to learn
> > about my
> > >new hobby. It is something I enjoy so much. You know guys I have
> taken a
> > lot of math
> > >classes in the past few years. A lot of my friends know that and
> when they
> > come to me
> > >with a question about a math problem I am always happy to help them
> out. I
> > dont say
> > >things like "You mean to tell me you are taking this math class
> right now
> > and you
> > >don't know how to do this problem?? blah blah blah?!?!?!" No in
> fact I do
> > the exact
> > >opposite. I explain the procedure and I am as helpful as I can
> possibly be.
> > Forgive me
> > >for not being the HAM guru. Like I said earlier I took the exam
> approx. 2
> > weeks ago
> > >and prior to that I studied for about a week. I am knocking myself
> over the
> > head right
> > >now because I am not an expert. Or maybe I should knock myself over
> the
> > head because I
> > >thought I could get some kind of help from the people on this NG.
> Like I
> > said in an
> > >earlier post I gave the study book to a friend. I did not memorize
> every
> > single line

> > >in the book prior to lending it out. I count on the people in this
> NG for
> > help. I
> > >believe what the Bible says when it states "Do unto others as you
> would
> > have them do
> > >unto you". I guess that is why when a person asks me a question I
> am as
> > helpful as I
> > >possibly can be. I do not go nuts because it is something that the
> person
> > should know.
> > >Oh well guys I understand that some of you have been HAMS for 20 or
> so
> > years and these
> > >questions are beyond you guys. Please forgive me again for my
> initial
> > question.
> > >
> > >73 Joseph KF6VVQ
> > >

2982. FA: not on EBAY! SB-200 amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <372F7962.59715D7@yahoo.com>
Source record: 109097
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

come check out YAHOO's free auction site! and my SB-200 amp.

http://auctions.yahoo.com/auction/4328852

Reserve of only $240 bucks. Very clean.

thanks,
Joe

2983. FA: not on Ebay...an HTX-100 10/11 Meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <372F79BE.B48AD93C@yahoo.com>
Source record: 109098
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

Hi,
Come check out the Radio Shack HTX-100 for auciton on YAHOO! Nope,
not EBAY. Low reserve already met. Great condition. Super DX.
http://auctions.yahoo.com/auction/4294768

thanks,
Joe

2984. FS: NEW Encoder / Decoder Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: ftoe@aol.com
Message-ID: <19990504191534.16926.00002398@ng138.aol.com>
Source record: 109099

These three items are New and never used. Bought in Oct 98

1) Communication Specialist TE-32 Tone CTCSS encoder box
2) NorComm NC-401 DTMF Decoder
3) Pipo PP-2-16 Keypad - Touch tone encoder.

All three - one price $110.00 for all + shipping
Not separating
Thanks
Fran

2985. FS: 4 used Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: ftoe@aol.com
Message-ID: <19990504191739.16926.00002400@ng138.aol.com>
Source record: 109100

```
Pyramid 14 amp PS $30
Pyramid 21amp PS $65
Pyramid 35amp PS $100
Astron 70 amp PS $195
Thanks
```

2986. t8 vs. t81

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: JGeiger@mcrest.EDU
Message-ID: <41AC2A9AC384D211B8BE0008C7B121C7043DFE@MIU_NT1>
Source record: 109101

Has anyone tried out the new Icom t81 yet. Is it as deaf as the t8 is on
222 mhz, or have they fixed this?

73s John NE0P

2987. Re: WTB manual IT-17 Heath tube checker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Mike de Wey <sjsharks@saber.net>
Message-ID: <372F81B8.6AF5B476@saber.net>
Source record: 109102
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Found a manual Livermore swap meet.
Thanks to all who took the time to respond..
73 de WB6VSE

2988. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: jsutton@erols.com
Message-ID: <372f85a2.26709865@news.erols.com>
Source record: 109103

Joseph the first thing to do is go get some books on Ham radio. You can't really learn anything from the questions you memorized for the test. If you had nothing else to study it is no wonder you don't know what a wire antenna is. Without books to study and learn from you are going to be in sad shape for the rest of your Ham life. I don't understand how you expect to enjoy Ham radio without at least a basic understanding of radio.

73/Jim/AC4CZ

On Tue, 04 May 1999 09:16:13 -0700, Joseph Merfalen
<jmerfale@engr.csulb.edu> wrote:

>Well you guys are right. In the book I used to study for the exam there were a
>few questions in it about antennas :) The only problem I have is that I let a
>friend who is very interested in HAM radio use my one and only book to study. So
>at this time i have no other way of finding answers unless I post on this news
>group. Forgive me for posting this question guys. thanks joseph 73
>

2989. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Russ Freeman <jrf9949@garnet.acns.fsu.edu>
Message-ID: <372F8C06.5A1053CF@garnet.acns.fsu.edu>
Source record: 109104

Can you post the details about this design? Does it use standard 300-ohm twin-lead? Does it use a balum and if so, can it be easily fabricated as well?
Russ, KF4ZFS

Clark Savage Turner wrote:

> In rec.radio.amateur.equipment you write:
>
> >Joseph, Please dont be ofended by my suprised answer to your question about
> >what a wire antenna was.
>
> The surprise for me is your surprise! He knew what he was asking
> about, but deferred to others, as new guys often do.
>
> There are, of course, LOTS of interesting wire antenna designs
> for 2 and 440. The J pole of twin lead is one and I am getting
> the info to the fellow about that, as it will easily
> triple his coverage over that stupid rubber duck. Further, MFJ
> makes little 2/440 tuners that can be used to feed small
> long wires, rhombics, etc. It can all happen up there too!
>
> These designs are not canned in the study guides, but must be
> derived from understanding the materials, that is where this new
> guy can use some guidance.
>
> Clark
> WA3JPG

2990. Re: F.A. - CUSHCRAFT 20M 3-element Skywalker BEAM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <7go383boc1@news.onramp.net>
Source record: 109105
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Oh well, now I have to add F.A. to my junk file... Don't have the periods currently...

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://rampages.onramp.net/~avvid
or call 1-800-214-5779
Dennis Griffin wrote in message
<7gn394$5cls$1@newssvr03-int.news.prodigy.com>...
>http://cgi.ebay.com/aw-cgi/eBayISPI.dll?ViewItem&item=9967155
>
>TNX & 73......Dennis W4DG
>
>--
>website: http://pages.prodigy.net/w4dg
>
>

2991. Re: Kenwood TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <7go3o1brh1@news.onramp.net>
Source record: 109106

Without extras, currently $470 new. Try FA in the header and I won't see it
and send messages.

--
Clif
S. Placeway wrote in message <372f3107.4393850@news.i1.net>...
>I have a Kenwood TM-V7 Dual-Band Mobile for sale with Voice Sythesizer
>chip and 22ft. remote head kit. Paid over $700 for it.
>
>Check it out on eBay:
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=97604071
>=-=-=-=-=-=-=
>S. Placeway
>**Remove "NOSPAM" from the header address to reply

2992. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7go4ht$u43$1@nntp3.atl.mindspring.net>
Source record: 109107

Well when I took the tech test a few years ago I not only had to know what a wire antenna was but also how to figure the length of it for a given frequency. I guess the tests are a lot easier now. Is Butch the only one that knows the useful meaning of "468".

How about you Bogart_1? Did you know how to build a dipole when you took your amateur test or did you just guess at what they were talking about and luck out?

The thing that will kill off amateur radio will not be expecting want-a-bees to learn something about it and earn their privileges (new concept alert!) but giving everyone a license because they demand that they have a right to it.

Perhaps I am just expecting too much of todays hams to be able to understand what a wire antenna is and how to make one so soon after taking and passing a test on that very subject.
Look at the original post. He did not ask how to build one. He asked what it was!!!!! DUH!!!

You guys are correct..... I am really out of touch and living in the dark ages of hamdom.
See you on CW ..... opps I forgot..... that is a dead mode of operation with no value anymore.

William Lee N5WRX

bogart_1@my-dejanews.com wrote in message
<7gnvi4$5bf$1@nnrp1.dejanews.com>...
>Everybody priase Butch, the 'Ham demi-god'.
>
>Just love the way you don't let him answer, then accuse him of not knowing.
>Your penis envy is showing....
>
>Joseph--I'll give you an email address you can use anytime. We'll get you
up
>to speed.
>
>In article <372F6218.86031BB4@netdoor.com>,
> Butch Magee <butchkay@netdoor.com> wrote:
>> Why don't I believe that Joseph? Does dipole mean anything at all to
you?
>How
>> about long wire, still doesn't ring a bell. How about 468? Nothing?
You
>don't

>> know Joseph, and you never knew Joseph!
>>
>> Joseph Merfalen wrote:
>>
>> > Well you guys are right. In the book I used to study for the exam there
were
>a
>> > few questions in it about antennas :) The only problem I have is that
I let
>a
>> > friend who is very interested in HAM radio use my one and only book to
>study. So
>> > at this time i have no other way of finding answers unless I post on
this
>news
>> > group. Forgive me for posting this question guys. thanks joseph
73
>>
>>
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2993. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7go5oaims1@nntp3.atl.mindspring.net>
Source record: 109108

Geesh Joseph, you are sure getting a lot of milage out of this one ... huh.

Lets see now.....
You just passed a test on Amatuer Radio and got your license.
On that test were questions about wire antennas and how to make them.
A friend has your only amateur radio book.
So you then come on here and say that you just passed your amateur radio test and then in the same paragraph ask "What IS a wire antenna".
Now you are hurt because you think we we expected you to be a radio guru and treated you badly.

I guess now my guestion is what college are you attending.

It is a sad day when other amatuers dont seem to think your question just a little odd.

Have fun Joseph, and play it for all it is worth and make the most of the attention.
You will find plenty of others here to pat you on the back and stroke injured your ego.
However be warned that you cant fool all the people all the time.

William Lee N5WRX

2994. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <372FA28D.126612D4@netdoor.com>
Source record: 109109

Why is it the cross dressors allways manage to get around to "penis envy"? Seems "Bogart" wants some of mine. Interesting the way some of them faggies get around to asking for a "peek". Your new pal probably needs more than your email address to get up to speed,...or did you just want him to get it up for you?

bogart_1@my-dejanews.com wrote:

> Everybody priase Butch, the 'Ham demi-god'.
>
> Just love the way you don't let him answer, then accuse him of not knowing.
> Your penis envy is showing....
>
> Joseph--I'll give you an email address you can use anytime. We'll get you up
> to speed.

2995. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <372FA30E.F13A98F8@netdoor.com>
Source record: 109110

If you took the Novice exam young man you did 5wpm of code. You do
that? Didn't think you did.

KF5DE

Russ Freeman wrote:

> I recall taking the novice exam when I got my technician license...or
> I may be wrong. After all, I'm just a dumb-assed, no-code,
> knuckle-dragger.
> Russ, KF4ZFS
>
> Butch Magee wrote:
>
>> Dear God.......Amateur Radio is not long from nonexistence if this
>> is the
>> quality of "Technician Class" being licensed. A Novice knows the
>> answers
>> to this. I am collecting these type questions from the "pass 'em no
>> matter
>> what so they will feel good about themselves" to send to my
>> Congressman and
>> Senators. Pathetic. Absolutely pathetic.
>>
>> Vessen Magee, JR. KF5DE
>>
>> Joseph Merfalen wrote:
>>
>> > I am pretty new to HAM radio as I have only had my license for
>> about 2
>> > weeks. I was wondering exactly what a wire antenna is. I have a
>> > 2meter/440MHZ handheld and I was wondering if maybe I can use a
>> wire
>> > antenna on my hand held when I am at home sitting in my room? I
>> have the
>> > rubber duckie high performance antenna for when I am out and
>> about. I am
>> > very interested in learning if I can use a wire antenna.
>> > Is this possible? I would appreciate any help any one can give me
>> on
>> > this. Thank you so much...73 joseph
>

2996. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <372FA3A0.17E974EE@netdoor.com>
Source record: 109111

My-my, we got another one.....
KF5DE

Russ Freeman wrote:

> Can you post the details about this design? Does it use standard 300-ohm
> twin-lead? Does it use a balum and if so, can it be easily fabricated as well?
> Russ, KF4ZFS
>
> Clark Savage Turner wrote:
>
> > In rec.radio.amateur.equipment you write:
> >
> > >Joseph, Please dont be ofended by my suprised answer to your question about
> > >what a wire antenna was.
> >
> > The surprise for me is your surprise! He knew what he was asking
> > about, but deferred to others, as new guys often do.
> >
> > There are, of course, LOTS of interesting wire antenna designs
> > for 2 and 440. The J pole of twin lead is one and I am getting
> > the info to the fellow about that, as it will easily
> > triple his coverage over that stupid rubber duck. Further, MFJ
> > makes little 2/440 tuners that can be used to feed small
> > long wires, rhombics, etc. It can all happen up there too!
> >
> > These designs are not canned in the study guides, but must be
> > derived from understanding the materials, that is where this new
> > guy can use some guidance.
> >
> > Clark
> > WA3JPG

2997. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <372FA697.1A6D2685@netdoor.com>
Source record: 109112

Well said William. However, pecker boy (Bardo) won't understand simple fact. He needs,....a penis pal. I really don't think Joseph is his kind of man (Bardahl) he just wants to nurture him, be his radio buddy or whatever.

Butch

William Lee wrote:

> Geesh Joseph, you are sure getting a lot of milage out of this one ... huh.
>
> Lets see now.....
> You just passed a test on Amatuer Radio and got your license.
> On that test were questions about wire antennas and how to make them.
> A friend has your only amateur radio book.
> So you then come on here and say that you just passed your amateur radio
> test and then in the same paragraph ask "What IS a wire antenna".
> Now you are hurt because you think we we expected you to be a radio guru and
> treated you badly.
>
> I guess now my guestion is what college are you attending.
>
> It is a sad day when other amatuers dont seem to think your question just a
> little odd.
>
> Have fun Joseph, and play it for all it is worth and make the most of the
> attention.
> You will find plenty of others here to pat you on the back and stroke
> injured your ego.
> However be warned that you cant fool all the people all the time.
>
> William Lee N5WRX

2998. WTB non-working rigs for Elmer project

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <4ENX2.6657$3F1.281093@news13.ispnews.com>
Source record: 109113
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for non-working or (working if cheap enough) rigs to repair and help outfit some young (high school age) hams Non-working is OK because we will use those to teach theory and repair while the youngster that is gonna get to use it helps repair it. 2M FM preferred as most of the kids we plan to target are either Tech-plus's or wanabe Tech-plus's but anything is appreciated. We are not asking for handouts we are willing to pay(Donations will not be refused though)(Grin). We feal the new hams should have a stake in their rig and be proud of what they paid and what they acomplished in repairing them themselves.
Marty
N5KBP

2999. WHAT IS: a MicroPal CPS-10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <7goa44jac1@ns2.foothill.net>
Source record: 109114

That's it:
What is a MicroPal CPS - 10?

Got it in an estate I bought.

Gene WB6SZS

3000. Re: What is going be new @ Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Dan <n9drm@nospam.tcon.net>
Message-ID: <372fc80b@news.oaktree.net>
Source record: 109115
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Dean, Greg, SSG MI <idean@purdue.edu> wrote in message
news:372CB63C.F8049FA9@purdue.edu...
> Anyone heard any rumors as to what is going
> to be the big surprises at Dayton this year?

Hopefully, porta-crappers that don't leak all over the main drag of the flea market and create an enivro-hazard like last year. Other than that, the Joe Walsh concert sounds good to me.

3001. WTB Kenwood 850 auto antenna tuner and filter(s)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Bruce Smith <brucesmith@vallnet.com>
Message-ID: <372faca9.0@news.vallnet.com>
Source record: 109116

Moving to Kwajalein V73 for 2 years. Need to buy a Kenwood TS850 AT850 antenna tuner and CW filters. Please e-mail here as I am moving on 10 JUN 99.

Or if you know of someone who may have either of these items, please let me know as they're difficult to find. I am working on Kwaj, Wake Island, and Johnston Islands.

Hope to CU in the pileups.

Bruce/AC4G

3002. QUESTIONS about MFJ-1224

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <7goaagjgn1@ns2.foothill.net>
Source record: 109117

I got an MFJ-1224 Rtty/CW Computer Interface without
any cable or manual (in an estate) is it worth getting
cables and manual?

What do it do? I am presuming it is an interface that allows
reading and sending cw and RTTY from a PC? Am I right?

Gene WB6SZS

3003. NEED INFO: about AEA CP-1 Computer Patch Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <7goafn$jh1$1@ns2.foothill.net>
Source record: 109118

I got this in an estate.
No Cables, No Instructions.
I presume that it permits reading and sending
CW, RTTY, and what else from a PC.
Am ir right?

Is it worth pursuing getting cable, manual and whatever?

Gene WB6SZS

3004. MFJ 103 ???????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <7goakbjoj1@ns2.foothill.net>
Source record: 109119

Yep one more item from that estate that I got.

An MFJ 103 (sounds kinda early).
It is a little digital clock.
I like it. It works. BUT, the display is very dim.
Any easy remedy for a dim display?

Gene WB6SZS

3005. Icom IC2S: is it possible to have the autoshift function?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: journel@videotron.ca
Message-ID: <XoOX2.3244$_i.90884@weber.videotron.net>
Source record: 109120

Hi,

Is it possible to have the autoshift (offset) function on this small
handheld Icom IC-2S?
Any modification avalaible?

Thanks,

Pierre - VE2IPX

3006. Re: need help!! VX-5R , VX-1R or FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Jeff Kamen <n1xui@snet.net>
Message-ID: <7goae7$c00@news1.snet.net>
Source record: 109121
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

all three can do be modified to do MARS/CAP. All are nice radios too. You must decide on which features you want the most. The VX-1R only does 1/2 watt on battery, the 5R and 50R do 5 watts. The 5R has 6 meters, the 50 doesn't.

Jeff

Pilot <iden1000@hotmail.com> wrote in message news:lOwX2.10501$Ss1.2298634@news1.rdc1.on.wave.home.com...
> Hi! I'm thinking to buy a new HT with wide RX range? and can be mods to tx
> from 430-470MHZ, Any suggestion? Thanks!!
>
> 73,
> Va3sdu
>
>

3007. WTB: Hallicrafters SR-34

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: "R. Fraser" <rfraser@ix.netcom.com>
Message-ID: <372FC64A.5286@ix.netcom.com>
Source record: 109122

Make me go away! Sell or find me a Hallicrafters SR-34 6 & 2 meter
transceiver!
Thanks

3008. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Bob <kf9yh@netnitco.net>
Message-ID: <7go8raeca1@hyperion.nitco.com>
Source record: 109123

> I am pretty new to HAM radio as I have only had my license for about 2
> weeks. I was wondering exactly what a wire antenna is. I have a
> 2meter/440MHZ handheld and I was wondering if maybe I can use a wire
> antenna on my hand held when I am at home sitting in my room? I have the
> rubber duckie high performance antenna for when I am out and about. I am
> very interested in learning if I can use a wire antenna.
> Is this possible? I would appreciate any help any one can give me on
> this. Thank you so much...73 joseph
>

Joseph, try building your own. A 2 meter J-pole works just dandy,
and they can be built for under $20. Try this site by N4VQT, who
has a great ploan for building a J-pole:

http://cnswww.cns.cwru.edu/misc/w8edu/projects/j-pole;lines=63-196

Good luck,

Bob - KF9YH

3009. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Bob <kf9yh@netnitco.net>
Message-ID: <7go95o$t5s$1@hyperion.nitco.com>
Source record: 109124

> Nobody accused him of "bad amateur practices", we just said he is
ignorant and
> underserving of an amateur radio liscense. The fact that he wanted to
know what "a
> wire antenna" was, should have clued you a little bit to the fact that in
today's
> culture, ignorance is bliss and will gain you anything you want without
effort on your
> part.
>
> Butch Magee KF5DE

Hey, Vessen, why don't you lighten up on the guy???

Bob

3010. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <372FC3D0.E0C3579D@engr.csulb.edu>
Source record: 109125

Hey Mr. Lee hehehe it would be cool if your first name was Bruce...oh ok onward.

I used the Radio Shack book by Gordon West. It is called Technician No Code Plus.
I am almost positive that it did not mention even once a wire antenna. I remember seeing an old ARRL book at school a few weeks ago in the school library and I said that campers who are into HAM radio like to string up a quick wire antenna out side of their tent so they can make contacts while camping. That idea stuck in the back of my head. As you know I am a student and I am always trying to save a buck or 2 or 3 or...well you know what I mean and I said hmmm I wonder how i could use a wire antenna from my home? That is what sparked the idea to post this question here in he news group. Oh well that is all. you guys can say what you want. I am a HAM For life now!!!!!!!!! Does that make you mad? I hope so. I am going to pursue this hobby until I die. Why? To make you mad? Nawww I love HAM radio. I literally woke up one morning and said I want to learn about becoming a HAM radio op. And that was the beginning of it. My only regret was being so naive. I basically studied the book and took the exam. I figured I will learn as I go along. After all I thought that would make it even more fun. OH I will stop right here.....

joseph

3011. Building Shack- Suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: wbg <wgifford@inreach.com>
Message-ID: <YxPX2.106$Ab.7163@news.inreach.com>
Source record: 109126

I am finishing the construction of my house and as I have now reached the rough electrical stage was wondering if any of the old timers out there have any tips for the ultimate Ham shack, For power I am running 2 seperate 20amp 115v circuits, one 220v 30 amp circuit. I have also roughed in some 2" conduit to facilitate coax runs from various antennaes. In the ceiling I have roughed in some built in speakers to be used as monitors for scanners or something ,not sure yet.Also ran some CAT5 for phone and modem, and have the ribbon cable from my C/Ku dish. Did I miss anything?

3012. FS: (Offers that is) TWO TS-700A's in need of reapairs.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <7gogn0nmi1@ns2.foothill.net>
Source record: 109127

I have TWO Kenwood TS-700A's. Got them in two different
estates.
Both look very good.
Have operating and servicing manuals.
One works but has low power out.
The other does not receive or transmit. The "VFO" light
does not come on.

What am I offered? Please include shipping from Auburn, CA
in yout offer price. Auburn is near Sacramento.
I suspect shipping weight will be about 60 lbs.

Gene

3013. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <372FC61B.C512C30F@engr.csulb.edu>
Source record: 109128

OOOPs I also forgot to mention that in that same ARRL book I referred to it says that even people who live in an apartment may use a wire antenna by simply dropping the wire outside of their apartment window. That is another thing that really caught my attention. I always had an idea that antennas were these big monstrous metal structures that were installed on the roofs of houses. So the idea of a wire antenna sounds like it would be more in my grasp at this point in time. Thats another reason why i felt like posting my initial question. oh well bye.....73 joseph

3014. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <372FC6A9.9123BBFD@engr.csulb.edu>
Source record: 109129

blah blah blah......

3015. Re: Building Shack- Suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <rPPX2.6724$3F1.284174@news13.ispnews.com>
Source record: 109130

Sounds like you got it going. The only thing I would recommend is you making
a ground return path.
Marty
N5KBP

wbg wrote in message ...
>I am finishing the construction of my house and as I have now reached the
>rough electrical stage was wondering if any of the old timers out there
have
>any tips for the ultimate Ham shack, For power I am running 2 seperate
20amp
>115v circuits, one 220v 30 amp circuit. I have also roughed in some 2"
>conduit to facilitate coax runs from various antennaes. In the ceiling I
>have roughed in some built in speakers to be used as monitors for scanners
>or something ,not sure yet.Also ran some CAT5 for phone and modem, and have
>the ribbon cable from my C/Ku dish. Did I miss anything?
>
>
>
>

3016. Tuning up a TS 520

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: raoul@olympus.net
Message-ID: <raoul-0405992147350001@pt19471.olympus.net>
Source record: 109131

Hi, group:

I bought a TS520 at a surplus shop for a very good price. I sent it in to a reputable shop and had it gone over and replaced the finals. I should be in good shape, huh?

I gotta problem:

This is a TS520 D, which is a domestic version of the TS520. The repair shop didn't see anything really different inside so it should work the same. I have the complete instruction manual, too.

My problem:

The instruction manual is in Japanese and I don't read Japanese or know anyone who does. I was told how to tune it up by the repair shop but, like an idiot, I didn't write the instructions down and now I am not sure just how to twiddle the knobs to get it to tune correctly- I don't want to fry my new finals! There are no diagrams in the manual that could be of assistance and I've looked around the net to see if there were any specific- or even generic- instructions on how to tune a tube final rig.

Can any of you fine people help me out on this? If you do, I'll meet ya on the air!

Thanks and 73,

Jeff, KB7AIL

--
"It's better to be shot from a cannon than squeezed from a tube,
That's why there's fast motorcycles, bubba...."
-Dr. H. S. Thompson paraphrasing Grace Slick

3017. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <372FCDAA.3F599EAD@engr.csulb.edu>
Source record: 109132

Last semester I took a Micro-Processor Lab. Our main goal in the class was to build a complete motherboard. Now keep in mind that it cannot compare to what the average computer has inside of it. We used an Intell Family 8088 Micro-Processor. The board required around 24 hours of work to complete. After the board was completely wired up we had to then write assembly language programs to see if what we spent our time wiring up worked. It was a great class as it reinforced the concepts of how the software controls the hardware and that type of stuff. When we built our boards we were required to solder the Power bus and the Ground bus but the rest of the the board was all wire wrapped. Now I must have made around 500 connections on my baord using this 30 gauge wire and now when someone says wire I see this same wire pop up in my head. Now Bogart you really hit the nail on the head. i was just really curious to know if a wire antenna was litterally a piece of wire that you stick to the radio? Well I mentioned that micro processor board I built because..hehehehe...when I hear wire I think of that little flimsy wire I used all last semester. OK bye....73 joseph

3018. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <372FD11F.9B9F7DFC@engr.csulb.edu>
Source record: 109133

Oh yeah Butch and William and anyone else...Please do not think this stuff is making me mad. I really enjoy reading all of the comments. I really do appreciate every comment that is posted. Calling me a homo or something dumb like that does not offend me in the slightest. I am a Christian and I serve God first and I do not let anything a man says to me hurt me at all. The bible says that you should not fear those who can hurt your body but instead fear God who has the power to hurt both your body and your soul in Hell. So you see I serve God with all my heart and I trust him. If you guys are upset with me then that is fine. I know I have done nothing to deserve any rude comments. I have a very clear conscience. I am a very happy Born again Christian. Most people would be mad about being called a fag or homo or whatever but i know that I love the Lord. Just do not ever forget guys that the wages of Sin is Death. I stand by God's word and I live my life according to it. I pray for you guys. I hope that you do not live miserable lives. you seem so mad. Mad about something so stupid. it is very sad. I am a happy person and I am having fun in HAM radio. I hope you guys clear up everything with God before you die. Also keep in mind that nothing you say hurts me at all. If God be for me who can be against me? A couple of guys who are mad at the world? NEVER!!

adios

73 joseph

3019. Re: WTB Kenwood 850 auto antenna tuner and filter(s)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: turner@rome.ics.uci.edu
Message-ID: <7gokrf$l5d@rome.ics.uci.edu>
Source record: 109134

In <372faca9.0@news.vallnet.com> "Bruce Smith" <brucesmith@vallnet.com> writes:

>Moving to Kwajalein V73 for 2 years. Need to buy a Kenwood TS850 AT850
>antenna tuner and CW filters. Please e-mail here as I am moving on 10 JUN
>99.

Hi Bruce:

I think AES or Burghardt is selling the AT-850 (whatever the number
is for the 850) cheap, like way under $200 or something. I believe
it is on closeout. Kenwood filters are out there on the used
market, and Burghardt and the Ham Station web pages have a bunch
listed. INRAD makes really good filters for less than Kenwood
sells them at www.qth.com/INRAD

Clark
WA3JPG

3020. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <372FD584.1FB23C35@engr.csulb.edu>
Source record: 109135

Wow I never imagined that this would carry on this long. Let's stop this right here ok?

73 joseph

3021. Pacemaker,Valiant, and Matchbox

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <372EE467.F739E14D@worldnet.att.net>
Source record: 109179
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have forsale 3 pieces of Johnson equipment;

Johnson Pacemaker, this radio is untested, chassis is in beautiful condition and originally was a kit. Most of the original knobs are gone save but the vfo and bandswitch.meter and escutcheon are in good shape but cabinet needs some paint. I have a copy of the manual. With a little paint and some time to locate the knobs this would be a very desirable unit. Asking $300
Johnson Valiant, this radio was on the air but got reports of a hum on the audio. Puts out 100 watts. This is a nice unit but also could use some paint on the cabinet. Meter and escutcheon are in good shape and the unit has all the original knobs but missing white inserts. Also a little time invested and this would be a very desirable unit. This was also a kit but chassis in excellent shape. Also have copy of manual. Asking $250
Johnson Matchbox, this is the 275 watt model without the meter. Unit is in good condition except for a fist sized spot on top of cabinet where paint is missing, but with a little time and a can of black crinkle paint this unit would look almost New. Have copy of manual and would ship in U.S. for $125

The transmitters are pick up only in Phila. They are just a little too big and heavy to try to box and ship.

3022. FS: QST's + CQ + 73 + NCJ Cheap!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: k9uwa@cris.com
Message-ID: <7gmob7$917@chronicle.concentric.net>
Source record: 109180

How about 50 cents each on these....
QST + CQ + 73 + NCJ For Sale
Look over the list and E-Mail your offers:
k9uwa@cris.com
All magazines sold plus shipping from 46765 Zipcode via: US Post Office
Book Rate
QST Inventory as of 5/1/99

1965 2 full years + 1,1,2,3,4,5,7,9,11,12
1966 1,1,2,2,3,3,4,4,5,5,6,6,7,8,8,9,9,10,10
1967 2 full years + 2,4,5,6,6,7,8,9,12
1968 1,2,2,3,3,4,5,6,7,8,9,10,12
1970 2,3,4,5,8,9,10,11
1971 1,2,3,3,3,4,4,4,5,5,6,7,8,9,12,12
1972 full year + 2,3,4,5,6,7,7,8,9,10,11,11
1973 1,2,3,4,5,6,7,9
1974 #5

Large QST's
1977 2,4,5,8,10,11,12
1978 8,10,12
1985 3,3,6,7,8,8,9,10,11,12,12
1986 1,1,2,2,3,3,4,8,10,11
1987 1,1,5,6,7,8,9
1988 full year + 1,2,3,4,5,6,7,8,9,11,12
1991 2,3,4,5,6,9,10,11,12
1992 #6
1993 6,11,12
1994 1,2,3,5
1995 7,8,9
1996 5,6,7,7,8,8,8,9,9,10,10,11,11,12
1997 2 full years + 2,3,4,5,6,7,10,12,12
1998 1,2,3,4,6,7
1999 1,1,2,2,3,4,5

CQ magazines
1983 #11
1985 Special Aniversary issue 1945 to 1985 40 years $4 for this one!
1987 #2
1990 #2

---
73 Magazine
Jan 1979
Sept 1979

---

various NCJ's last 2 years 1998 & 1999

3023. WTB: CTCSS CTN520 Unit for Standard C528

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Pilot <iden1000@hotmail.com>
Message-ID: <jJBX2.444$vk3.82244@news1.rdc1.on.wave.home.com>
Source record: 109181
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

looking for a CTCSS(Tone Squelch) Unit CTN520 for Standard C528
iden1000@hotmail.com

3024. Re: Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: V.M.G.v.Acht@tue.nl
Message-ID: <372ee803.22668149@news.tue.nl>
Source record: 109182
Cross-posted to: aus.electronics,aus.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.design,
sci.electronics.equipment,sci.electronics.misc

>>Anyone got a schematic for a Switch mode Power supply
>>13.8vdc at 10amps........
>>
>
>Best buy a PC PSU.

Be carefull that most switching power supplies MUST BE loaded (so that
they always source a few amps)

3025. Re: Mobile radio power connector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <372ee771.685775@news.cmc.net>
Source record: 109183

On Tue, 04 May 1999 06:03:41 GMT, kg4alg@arrl.net (Ed Behl) wrotf:

>This power connector is stocked at RT systems in Brandon FL for $2ea. I'll bet
>the Huntville AL store has 'em too.
>
>In article <3723B730.562DC3B4@aztek-eng.com>, benko@aztek-eng.com says...
>>
>>Just about all current production vhf/uhf mobile radios
>>come with the same 2 pin flat bladed connector. This
>>connector has the 2 flat pins at right angles to each
>>other. I have 2 vehicles that I would like to share
>>with a single mobile transceiver. I took the connector
>>to auto parts stores and they weren't able to help me.
>>Then I tried Tech America to no avail. Ditto for the
>>Digikey and Allied catalogs. Can someone help me with
>>a manufacturer/part number or a source for the connector.
>>
>>Thanks in advance,
>>Larry Benko, AC0B

These " T " type connectors are an Accura Motor Car part. Accura has
the power cord end but not the radio end of the locking type connector
Icom uses.

Gary Fiber

Washington State Resident

3026. FS GE , MOTOROLA EQUIP.@DAYTON HAMVENTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Mick Adams <aadams1@twcny.rr.com>
Message-ID: <zJBX2.8955$YU1.15364@newsr2.twcny.rr.com>
Source record: 109184

Hi everyone, I will being selling@ the Dayton Hamvention GE Mastr ll
LowBand ,VHF,UHF 75,100Watt Mobiles GE Mastrll Repeaters,Motorola Syntor X
110 watt Lowband {10meter 6meter}
mobiles complete on freq. SyntorX9000,Motorola centracomll,Pac-rt,
etc.at site 3406-3407

3027. WTB broken radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <Y7CX2.649$G4.2645@news1.iquest.net>
Source record: 109185

```
im looking for a few broken radios to tinker with..tube or solid state
let me know what you have
thanks
monte k9dzd@iquest.net
```

3028. Need help with Icom T-7a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19990504090526.18066.00001834@ng24.aol.com>
Source record: 109186

I have a modded T-7a that was receiving cell real well but suddenly went quiet. I have reset the CPU and did the button mod. Display shows 800 mhz and above but hardly even squelch. Anyone have any Ideas ??

3029. Ham Radio Swap !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Danny & Linda <ko6oy@fishnet.net>
Message-ID: <372EF28B.177866C6@fishnet.net>
Source record: 109187

Ham Radio Swap !!!
Buy, Sell, Trade & Wants
All Personal Ham Related Ads Posted FREE !!

http://www.fishnet.net/~ko6oy/swapage4.htm

Hi, if you haven't been here in a while,
we have new updates and an easier loading page.
Stop by for a visit.
and if you have..... thanks !!
73 Danny ko6oy

3030. FS: ALINCO DJ-580

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Vic <iden1000@hotmail.com>
Message-ID: <mtCX2.550$vk3.87704@news1.rdc1.on.wave.home.com>
Source record: 109188
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I've a Alinco DJ-580 (EXt TX 420-470, EXT RX 800/900MHZ, Air Band)w/EBP-20N
7.2v battery ,desktop charger and Manual. Ask for $160US+ Shipping

73,
Vic
Va3sdu
iden1000@hotmail.com

3031. FS: YAESU FT-530 $199

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Vic <iden1000@hotmail.com>
Message-ID: <sDCX2.588$vk3.89104@news1.rdc1.on.wave.home.com>
Source record: 109189
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I've a YAESU FT-530 Dual Band HT, with 12V battery , Quick Desktop Charger
and Vox Headset(YH-2) $199US +shipping

73,
Vic
iden1000@hotmail.com

3032. FS: Yaesu,Radio Shack,Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: jgshaw@csc.umd.edu
Message-ID: <7gmtdjobd2@hecate.umd.edu>
Source record: 109190

Yaesu FT-411, 2 meter, handheld, 137-175 Rx & tx, 3 new nicad packs, 12v adapter, chargers, ext. mike, $250.00 & shipping.

Radio Shack HTX-202, 2 meter, handheld, new, never used $200.00 & shipping

Radio Shcak HTX-404, 44o handheld, new, never used $200.00 & shipping

Kenwood TS-120, HF rig. Portable, can fit in car, all bands, includes tuner, swr, etc. Excellent condition. $325.00 & shipping.

john
N3LYB

--

3033. FS: Mirage 6meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: John Cameron <alchemy@ultranet.com>
Message-ID: <7gmu7pkpe1@antiochus.ultra.net>
Source record: 109191

I have for sale a Mirage 6 meter 10 watts in 150 watts out FM/SSB amp.
Excellent condition never used mobile. $225.00

John
N1OWA

3034. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: turner@rome.ics.uci.edu
Message-ID: <7gmv70$foe@rome.ics.uci.edu>
Source record: 109192

In <7gmhbkmcr1@nntp9.atl.mindspring.net> "William Lee" <n5wrx@mindspring.nospam.com> writes:

>Do'nt you remember answering those questions on antennas?
>Even the most basic book on amateur radio has a chapter or two on antennas.

And, just to make the picture a little bigger, nice wire antennas
for 2 meters and 440 can be made from TV twin lead in the form
of the basic J-pole. They work fine, can be made dual band, have
all sorts of gain over a duckie, and roll up to fit inside your
pocket or backpack (I did well from that mountaintop!)

Clark
WA3JPG

3035. FS: MFJ-969

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: William Phinizy <k6whp@gte.net>
Message-ID: <8oDX2.15520$Dx6.262231@dfiatx1-snr1.gtei.net>
Source record: 109193

300-watt roller-inductor 160-6 meter antenna tuner; low miles (10 appearance/10 internal). $160 + s&h from Southern California.

3036. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: crouchingllama@netscape.net
Message-ID: <7gn4io$d15$1@nnrp1.dejanews.com>
Source record: 109194
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Did you bother to find out the context of his question or offer
any sage advice? Or did you see 'no-code' and assume he is a moron?

I see more asshole comments like yours in the ARS than in any other
walk of life. YOU are an embarrassment to the ARS, not HIM.

In article <7gmhmtoka1@nntp9.atl.mindspring.net>,
"William Lee" <n5wrx@mindspring.nospam.com> wrote:
> A little further up the list you will find a new ham who just got his no
> code license.
> He wants to know what a wire antenna is.
>
> First comes the NO CODE license quickly followed by the NO BRAIN license.
>
> I wonder if "lack of intelligence" can be used to get a medical waver for
> the CW test.
>
> William Lee N5WRX
>
> Steve Ellington wrote in message <372deb87.0@news.iglou.com>...
> >Well ....they don't know what it is but it takes brains so they want to do
> >away with whatever it is. Typical liberals. This is the same kind of
> >reasoning that has ruined our public school system. Why teach arithmetic
> >when we have calculators etc......
> >
> >
> >
> >DKBMC (dkbmc@flash.net) wrote:
> >: You don't have to see, you have to hear in order to know it is a form of
> >: communication hence, language. Even signing with hands to the deaf is a
> >: language. Sign Language, most sign language does not involve letters but
> it
> >: is considered a language is it not. There is a book written by Peter
> >: Carron, W3DKV titled, MORSE CODE: The Essential Language.
> >
> >
> >
> >
> >
> >
> >--
> >Steve Ellington N4LQ
> >N4LQ@IGLOU.COM
>

>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3037. Icom 706MKIIG or Yaesu FT-100 and ADI and Alinco

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: bren.doreck@ac.COM
Message-ID: <86256767.0052A31E.00@amrhm1102.ac.com>
Source record: 109195

I tend to agree with Ken on this part. I have had an ADI radio for almost two years and have not had any problems with it, except when I dropped it from a higher altitude than any radio is designed to be dropped onto concrete from and broke the LCD. ADI's service to repair and return the unit to me was prompt (about 2 weeks total, unlike 5-6 or more weeks as has been shown on this group for other manufacturers) and email communication was answered in 1-2 days.

I also have 2 Alincos that have performed flawlessly for over 5 years, so I don't think that they have too many quality issues either.

I don't believe that there is any peril in buying these radios.

Just my $.02.
73 all
Bren
KC5GWA

>In article <19990501223150.21674.00001235@ng-fp1.aol.com>,
>run2hills@aol.com (Run2hills) wrote:
>>
>> 4. The off-brands (Alinco, ADI, Standard, etc.) use cheap parts and
>> construction, and compete mostly on price, but sometimes they have a spec
>> or two that are better, or some key feature the other guys missed, because
>> they have to differentiate somehow. Buy at your peril.

>Please, let me assure you, we at ADI do not use "cheap" parts. We have
>invested a large amount of money into upgrading our manufacturing
>capabilities to include the latest in surface mount technology. Our
>engineering staff has done an excellent job of designing high-quality,
>low-cost radios, but the lower cost of our goods has nothing to do with the
>quality of the parts being used to make our rigs. Our Tawian based factory
>offers quality is every bit as good, perhaps even better, than the Yaesu
>radios made in Taiwan, the Kenwood radio (which are now made in mainland
>China), and the Icom units made in Japan, a fact that our many satisfied
>owners will certainly attest to.

> ---
> Ken Collier, KO6UX - Customer Support Manager
> PRYME Radio Products ~ ADI Radios
> by PREMIER Communications Corporation

3038. FS: HTX-100 10 meter rig and Astrom RS 12A.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19990504110326.21986.00001825@ng22.aol.com>
Source record: 109196

Both are in excellent comdition and sold as a pair. With the next solar upswing this rig will be lots of fun. No mods to rig. Comes with mobile bracket, power cord and hand mic. Selling only so I can buy a 10 meter yagi to use with my IC-728. You can check out my feedback on eBay if you like.

Selling for $190 firm...plus the shipping. Cashiers check or money order only.

If interested or have questions email to rpemers@aol.com

3039. Alinco DR-150TQ mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: xxxphilj@ecc-uky.campuscwix.net
Message-ID: <7gn2ds$5gu$1@news.campuscwix.net>
Source record: 109197

I have an Alinco DR-150 TQ that I am very happy with.
I would be happier if there were a way to expand the
440 reception to cover the commercial UHF band.

Does anyone know of such a modification?

Also, is it just me or is the AM aircraft band reception
not so hot (low audio) with this radio.

Phil - N4GWV

email: philj(at)ecc-uky.campuscwix.net

(reply-to address is antispammed; remove "xxx")

3040. IC706 Amplifier Interface $29

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Jack Schuster <w1wef@snet.net>
Message-ID: <372F5283.D0140007@snet.net>
Source record: 109198

Neat little unit plugs into rear accessory connector and interfaces to
any HF/6M amplifier. $29 plus $3 S&H Jack Schuster W1WEF 408
Thompson St, Glastonbury, CT 06033

3041. F.A. - CUSHCRAFT 20M 3-element Skywalker BEAM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Dennis Griffin <w4dg@prodigy.net>
Message-ID: <7gn394$5cls$1@newssvr03-int.news.prodigy.com>
Source record: 109199
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISPI.dll?ViewItem&item=9967155

TNX & 73......Dennis W4DG

--
website: http://pages.prodigy.net/w4dg

3042. F.A. - CUSHCRAFT 20-3CD 20m. 3-element BEAM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Dennis Griffin <w4dg@prodigy.net>
Message-ID: <7gn4h3$4k2m$2@newssvr03-int.news.prodigy.com>
Source record: 109200
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=99672155

TNX & 73.....Dennis W4DG

--
website: http://pages.prodigy.net/w4dg

3043. FS. EBAY Kam Plus #99684519

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <19990504113324.17981.00002065@ng-fb1.aol.com>
Source record: 109201

A Kam Plus by Kantronics on ebay auction. The unit has all cables and manuals.
It does work. It was in my station. Item #99684519.

Thanks Gary

3044. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <372F13E7.DE94EC6F@netdoor.com>
Source record: 109202

Dear God.......Amateur Radio is not long from nonexistence if this is the quality of "Technician Class" being licensed. A Novice knows the answers to this. I am collecting these type questions from the "pass 'em no matter what so they will feel good about themselves" to send to my Congressman and Senators. Pathetic. Absolutely pathetic.

Vessen Magee, JR. KF5DE

Joseph Merfalen wrote:

> I am pretty new to HAM radio as I have only had my license for about 2
> weeks. I was wondering exactly what a wire antenna is. I have a
> 2meter/440MHZ handheld and I was wondering if maybe I can use a wire
> antenna on my hand held when I am at home sitting in my room? I have the
> rubber duckie high performance antenna for when I am out and about. I am
> very interested in learning if I can use a wire antenna.
> Is this possible? I would appreciate any help any one can give me on
> this. Thank you so much...73 joseph

3045. F.A. on eBay - TAILTWISTER T2X Rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Dennis Griffin <w4dg@prodigy.net>
Message-ID: <7gn37q$5bm$1@newssvr03-int.news.prodigy.com>
Source record: 109203
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dllViewItem&item=99675261

TNX & 73....Dennis W4DG
--
website: http://pages.prodigy.net/w4dg

3046. F.A. - TAILTWISTER T2X ROTATOR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Dennis Griffin <w4dg@prodigy.net>
Message-ID: <7gn4gv$4k2m$1@newssvr03-int.news.prodigy.com>
Source record: 109204
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=99675267

TNX & 73......Dennis W4DG

--
website: http://pages.prodigy.net/w4dg

3047. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: David Feustel <feustel@ix.netcom.com>
Message-ID: <372F1A78.1514E12C@ix.netcom.com>
Source record: 109205

What size copper tubing would make a good lightning ground (from a gas-discharge device) to ground? Or would copper wire suffice? (Distance from gas-discharge device to ground rod is ~40 feet)

Gary Coffman wrote:
>
> On Mon, 03 May 1999 03:02:03 GMT, "Mike Cox" <ki5df@home.com> wrote:
> >Rick
> >Using a bus is not the same as a daisy chain...A daisy chain would be when a
> >ground strap goes from one piece of equipment to the next piece, and then
> >another ground strap from that piece to the next piece, and on and
> >on....depending of course on the number of pieces in the shack...
>
> A bus *is* a daisy chain. The potential a piece of equipment connected
> out on the bus sees as ground is modulated by the ground currents of
> every other piece of equipment connected on the bus closer to the actual
> ground connection. A picture may help (use fixed pitch font to view).
>
> x------R1-----x------R2-------x-------R3-----x------R4----Ground
> | | | |
> | | | |
> Radio 1 Radio 2 Radio 3 Radio 4
>
> Now the Rs are the bus impedances for each segment. The ground
> currents for radio 4 will cause a potential drop across R4, so radios
> 1, 2, and 3 will see an elevated potential as ground. The ground currents
> for radio 3 will cause a potential drop across R3 and R4, so radios 1 and 2
> will see an even greater potential as ground. The ground currents for
> radio 2 will cause a potential drop across R2, R3, and R4, so radio 1
> will see an even greater potential as ground. All of these currents
> will be varying with signal, so the radios see varying ground reference
> potentials which modulate their internal ground references. Add in the
> interconnect cabling, and unwanted ground loop currents flow due to
> these differences in reference potential.
>
> That causes unwanted feedback, and leads to classic ground loop instability.
> This is a classic daisy chain ground loop. It doesn't matter if the equipment
> cases are part of the bus or not. It is still a daisy chain, and it still forms a
> ground loop because equipment ground currents are shared through a chain
> of common impedances. That's a daisy chain ground loop by definition.
>
> The only way to prevent ground loops is to run a separate ground lead directly
> from each piece of equipment to a single ground point. That way, no piece of
> equipment's ground currents are shared across other pieces of equipment's

> ground paths, so there are no ground loops.
>
> I'm not even going to try to draw all the current meshes of a typical station in
> order to show this in detail. ASCII art is too difficult for that. But when you do
> analyze all the current meshes, you see that it is this daisy chain connection
> which is responsible for all ground loop problems. So never use a bus, or box
> to box, connection scheme for your equipment grounds. This is one area where
> the ARRL books are dead wrong. They show bus grounding as an acceptable
> practice. It isn't acceptable practice for any system containing sensitive high
> gain audio or RF amplifiers, which of course includes every ham station. 99%
> of the complaints of "stray RF" in the shack are a direct result of failing to
> adhere to proper single point grounding practices.
>
> >Hollow copper tubing will work...remember to keep all grounding straps as
> >short as possible....braid is MUCH better for grounding than wire, because
> >of the "capture effect"......
>
> ??? Capture effect is a property of a FM demodulator. It has nothing to
> do with RF grounding. Braid is MUCH worse than a solid smooth conductor.
> That's because as each strand of the braid dives into the bundle, the skin
> effect forces the currents to stay on the outside. So they have to jump
> across the relatively loose mechanical connection between strands in order
> to do so. This greatly increases the RF resistance of a braided cable compared
> to a smooth solid (or hollow) conductor of the same diameter (or width in the
> case of flat conductors). Don't use braid except where a conductor *must*
> flex.
>
> >you're doing the right thing by setting up a rf
> >station ground....what you are talking about here is a "rf" ground, not to
> >be confused with grounding for lightning purposes....
>
> A lightning ground is just a *very* good RF ground (lightning is RF).
> There's more to a lightning protective system than just a very good
> RF ground, of course, but a very good single point RF ground is part
> of any effective lightning protective system.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

--
David Feustel
Fort Wayne, Indiana
219-483-1857

http://www.aci.net/kalliste
http://www.ciadrugs.com
http://www.harvest-trust.org
http://www.infowars.com
http://www.konformist.com

http://www.2ndlawlib.org/

3048. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <372F1D4D.DDDBBC3C@engr.csulb.edu>
Source record: 109206

Well you guys are right. In the book I used to study for the exam there were a few questions in it about antennas :) The only problem I have is that I let a friend who is very interested in HAM radio use my one and only book to study. So at this time i have no other way of finding answers unless I post on this news group. Forgive me for posting this question guys. thanks joseph 73

3049. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <7gn7qd$d2d$1@nntp3.atl.mindspring.net>
Source record: 109207
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

There is no need to assume anything.
If you pass a drivers license test and then ask someone what a stop sign is
that tell it all.
BTW did YOU bother to read his question..... He never said anything about
'no code'..... I did!
I perhaps may be an asshole.... but you sir, are a Stupid asshole.
There..... see ..... any asshole can call another asshole names here on the
internet.
I bet you wouldnt do it face to face.

William Lee N5WRX
Notice I sign my real name (and callsign) and ISP.
I dont need to hide behind Daja News with an alais.

crouchingllama@netscape.net wrote in message
<7gn4io$d15$1@nnrp1.dejanews.com>...
>Did you bother to find out the context of his question or offer
>any sage advice? Or did you see 'no-code' and assume he is a moron?
>
>I see more asshole comments like yours in the ARS than in any other
>walk of life. YOU are an embarrassment to the ARS, not HIM.
>
>
>
>In article <7gmhmtoka1@nntp9.atl.mindspring.net>,
> "William Lee" <n5wrx@mindspring.nospam.com> wrote:
>> A little further up the list you will find a new ham who just got his no
>> code license.
>> He wants to know what a wire antenna is.
>>
>> First comes the NO CODE license quickly followed by the NO BRAIN license.
>>
>> I wonder if "lack of intelligence" can be used to get a medical waver for
>> the CW test.
>>
>> William Lee N5WRX
>>
>> Steve Ellington wrote in message <372deb87.0@news.iglou.com>...
>> >Well ....they don't know what it is but it takes brains so they want to
do
>> >away with whatever it is. Typical liberals. This is the same kind of
>> >reasoning that has ruined our public school system. Why teach arithmetic
>> >when we have calculators etc......
>> >

>> >
>> >
>> >DKBMC (dkbmc@flash.net) wrote:
>> >: You don't have to see, you have to hear in order to know it is a form
of
>> >: communication hence, language. Even signing with hands to the deaf is
a
>> >: language. Sign Language, most sign language does not involve letters
but
>> it
>> >: is considered a language is it not. There is a book written by Peter
>> >: Carron, W3DKV titled, MORSE CODE: The Essential Language.
>> >
>> >
>> >
>> >
>> >
>> >
>> >--
>> >Steve Ellington N4LQ
>> >N4LQ@IGLOU.COM
>>
>>
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3050. Re: Looking For Operating Manual for Kenwood TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Steve Forcht <stevef@interlog.com>
Message-ID: <372F2675.A8979428@interlog.com>
Source record: 109208
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio

Send me your address and I will phocopy the TS830s manual for you

Steve VA3SF

Walt Davidson wrote:

> On Mon, 03 May 1999 08:49:23 -0400, "Leo B." <leob@erols.com> wrote:
>
> >73 - Leo - W3LEO
>
> Is this what is meant by "a little Leo"?
>
> ;-)
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ surf-zone.co.uk

3051. Yaesu FT-901 DM and other Yaesu items FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <nGFX2.1180$9d4.67962@monger.newsread.com>
Source record: 109209

For sale:

Yaesu FT-901 DM transceiver. 160 through 10 meter,
includes CW filter. AM, FM, CW and SSB. 6146 finals.
Keyer built in, along with just about every other option
a person could think of. This one is in good shape,both
electrically and cosmetically. Manual included for $ 500

Yaesu MH 18 A2b speaker mic. This is the small speaker
mic that fits many, many HTs, both Yaesu and others. $ 25

Yaesu FT-101 crystal for 160 meter coverage. Adds 160 m
to many of the rigs of the FT-101 era that did not include it
originally. $ 10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

3052. FS: Digital Oscilloscope HP 54600A w/HP54656 RS-232 Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: dj@despro.com
Message-ID: <C0DBADF331FF26C8.DAA9F01B206F1BE0.0D1686B8DB63493D@library-proxy.airnews.net>
Source record: 109210

For Sale: HP 54600A w/HP54656 RS-232 Adapter

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=99296662

Thanks.

3053. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Magne J&#65533;rgensen <ma-joerg@online.no>
Message-ID: <NLFX2.303$Co.2122@news1.online.no>
Source record: 109211

Please post more questions, that its news are for.:-)

mj

Joseph Merfalen skrev i meldingen <372F1D4D.DDDBBC3C@engr.csulb.edu>...
>Well you guys are right. In the book I used to study for the exam there
were a
>few questions in it about antennas :) The only problem I have is that I
let a
>friend who is very interested in HAM radio use my one and only book to
study. So
>at this time i have no other way of finding answers unless I post on this
news
>group. Forgive me for posting this question guys. thanks joseph 73
>

3054. Re: Kenwood PS-430 Power Supply data needed / use w.Icom 735??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: kg4alg@arrl.net
Message-ID: <QMFX2.15910$Dx6.274585@dfiatx1-snr1.gtei.net>
Source record: 109212

William -

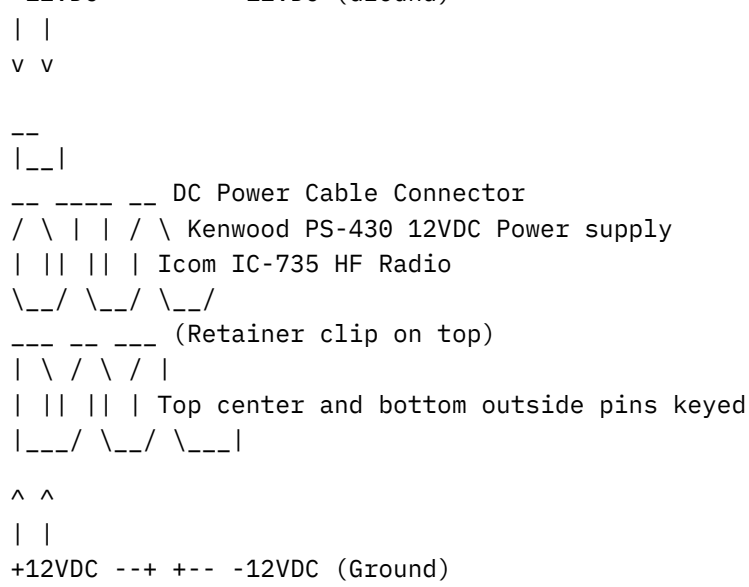
Thansk for help. OK, so maybe you can help me.

1. What is the rated output of the PS-430?

2. Can the output voltage be adjusted?

3. Can you paralle a marine battery across the PS-430 and have it charge?

4. Both the PS-430 and the IC-735 use the same DC connector, but it appears two of the pins are used for different purposes on each piece of equipment. Looking at the HORRIBLE graphic representation below, imagine that this is the face of the DC supply cable connector. The left two pins are +12V, the middle two pins are -12V or ground.


+12VDC --+ +-- -12VDC (Ground)
DC Power Cable Connector
Kenwood PS-430 12VDC Power supply
Icom IC-735 HF Radio
(Retainer clip on top)
Top center and bottom outside pins keyed
+12VDC --+ +-- -12VDC (Ground)

On the Icom HF rig, the right two pins apparently are a dry contact from the power switch to "synchronize" the power supply with the rig (this is an excerpt from the 735 user manual). But it doesn't remotely control the PS-430. However, these two pins are wired in the PS-430 DC cable, presumably to do something. Any idea what? Could it be DC return for regulator feedback? (It's very common practice for hi-current power supplies to measure the voltage output right at the load and adj. output accordingly.)

Many thanks for any input you or others can provide.

73's

Ed - KG4ALG

In article <7gmgiarvq1@nntp9.atl.mindspring.net>,
n5wrx@mindspring.nospam.com says...
>
>Ed, it will work just fine.
>Just plug it in ad you are all set.
>I have used Kenwood power supplies to power Icom equipment in the past with
>no problems.
> William Lee N5WRX
>
>Ed Behl wrote in message ...
>>I just picked up a used Kenwood PS-430 power supply & was told it will work
>>nicely with my Icom IC-737 HF rig.
>>
>>Anybody have technical specs or other data about the power supply? Maybe
>even
>>schematic?
>>
>>Will pay reasonable copying/grief fee for any avail info.
>>
>>Many Thanks.
>>
>
>

3055. [FS] Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: sehrlich@shore.net
Message-ID: <VMFX2.558$9L5.209657@news.shore.net>
Source record: 109213
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I have a Yaesu VX-1R HT in excellent condition, stock accessories (what came in the box).

I'm in the Boston, MA area.

Open to offers.

Thanks.

--

Scott Ehrlich sehrlich@shore.net
Scott Ehrlich Consulting http://www.shore.net/~sehrlich

3056. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <7gn9t9$8qf$1@nntp3.atl.mindspring.net>
Source record: 109214

Joseph, Please dont be ofended by my suprised answer to your question about what a wire antenna was.
If you go to the nearest Radio Shack store you will find very inexpensive books that explain it all.
Hell I bet if you used your internet connection and hooked up to the ARRL web page you could find tons of information there..... you do know what ARRL means....Dont you?.... Just checking.
Our suprise comes from the fact that you are supost to know what a wire antenna is BEFORE you pass your ham license. It is one of the very BASIC things you need to learn to become a ham and I just dont understand how you could have passed a test not knowing that. Its sorta like passing a driving test and then asking what those red, green, and yellow lights are.

William Lee N5WRX

Joseph Merfalen wrote in message <372F1D4D.DDDBBC3C@engr.csulb.edu>...
>Well you guys are right. In the book I used to study for the exam there were a
>few questions in it about antennas :) The only problem I have is that I let a
>friend who is very interested in HAM radio use my one and only book to study. So
>at this time i have no other way of finding answers unless I post on this news
>group. Forgive me for posting this question guys. thanks joseph 73
>

3057. info for FT757gx mark 1 owners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: GM4JNW <les@norton1952.freeserve.co.uk>
Message-ID: <7gna0j$4eu$1@news5.svr.pol.co.uk>
Source record: 109215

Hi
Ive been hunting around for a molex plug for my ft757gx to attatch for cat use.
I realised that they were impossible to find and came accross a good substitute by accident while upgrading my computer.
The flying leads that connect to the motherboard ie: typically the turbo switch connector (not needed on a pentium) is a 3 pin socket which fits perfectly into the cat socket and has 3 leads.
I hope I have been of help!
les@norton1952.freeserve.co.uk

3058. Icom 707 vs Yaesu ft 840, who are the best?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Magne J&#65533;rgensen <ma-joerg@online.no>
Message-ID: <0_FX2.325$Co.2067@news1.online.no>
Source record: 109216

Can anyone please tell me somethin on these radios? Who are the best?

mj

3059. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <372EFF43.CD09CC65@dev.tivoli.com>
Source record: 109217

It sounded like a legitimate question to me. While there are questions
on antennas on the test, I'm not sure that the subject of the
suitability of wire antennas for VHF/UHF FM use is really covered. There
are areas of theory that are covered but where the practical application
aspects are glossed over or not covered.

I'd say cut him some slack and welcome him to the hobby.

73,
Jeff, KC1MK

William Lee wrote:
>
> Joseph..... How did you get your ham ticket without passing a test ???
>
> I dont mean to be cruel but ..... you did take a test to get your license
> didnt you?
> Do'nt you remember answering those questions on antennas?
> Even the most basic book on amateur radio has a chapter or two on antennas.
>
> William Lee N5WRX
>
> Joseph Merfalen wrote in message <372E5603.54ECD1B5@engr.csulb.edu>...
> >I am pretty new to HAM radio as I have only had my license for about 2
> >weeks. I was wondering exactly what a wire antenna is. I have a
> >2meter/440MHZ handheld and I was wondering if maybe I can use a wire
> >antenna on my hand held when I am at home sitting in my room? I have the
> >rubber duckie high performance antenna for when I am out and about. I am
> >very interested in learning if I can use a wire antenna.
> >Is this possible? I would appreciate any help any one can give me on
> >this. Thank you so much...73 joseph
> >

3060. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: kg4alg@arrl.net
Message-ID: <J8GX2.15933$Dx6.274585@dfiatx1-snr1.gtei.net>
Source record: 109218

Man, you guys are not only cruel, you're EMBARRASING!! Remember, the breadth of radio accumen from Technician to Extra is fairly broad, and because of this, the privileges for each class are commensurate. Tech's are "newbies" and that's exactly what this forum should be for -- discussing ideas and helping newcomers.

If the "Elmers" blow newbies off with elitist arrogance after only two weeks under their belt, they've done a disservice to Amateur Radio every much as great as "lowering the standards for testing" by letting "mere" Technicians have a radio.

Everybody starts somewhere. I applaude Lee, WA8YBT/6, for a straight-forward response to an albiet elementary question -- no brow-beating, no "looking down his nose," -- just an answer, plain and simple.

Amateur Radio Operators are an "endangered species" as it is. We don't have make it worse!

Ed - KG4ALG

3061. FS: Kenwood TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: placewayNOSPAM@bigfoot.com
Message-ID: <372f3107.4393850@news.i1.net>
Source record: 109219

I have a Kenwood TM-V7 Dual-Band Mobile for sale with Voice Sythesizer
chip and 22ft. remote head kit. Paid over $700 for it.

Check it out on eBay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=97604071
=-=-=-=-=-=-=
S. Placeway
**Remove "NOSPAM" from the header address to reply

3062. FS: V-Tech VT-1030 Dynamic Microphone 600 ohm EXC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: johnells@earthlink.net
Message-ID: <7gngkb$o91$1@nnrp1.dejanews.com>
Source record: 109220
Cross-posted to: rec.audio.marketplace,rec.radio.amateur.equipment,rec.audio.tech,rec.radio.swap

V-Tech VT-1030 Dynamic Unidirectional Mic 600 ohm, with case, EXCELLENT PLUS
Check out my auction at eBay for this mic. Click on
http://pages.ebay.com/aw/search.html
Scroll down to "item lookup" and enter: 98593816
Bidding is currently $4.24. There is no reserve.
Auction closes at 5/8/99 at 19:03:05 PDT.
If you decide to bid, good luck.
John Ellsworth

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3063. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: k9alan@the-spa.com
Message-ID: <372F39ED.73D5@the-spa.com>
Source record: 109221

Hey Joseph, I hope some of these guys didn't scare you off by being critical. I'd like to think that most hams do not share their opinion. It wasn't too long ago when I passed my Tech exam (June 1996). I was just as green as you are, and asking the same questions.
Now I'm a General class and an Elmer to guys/girls like you.

The Old Timers of the hobby apparently do not realize that the Tech exam deals primarily with protocol: Rules and regs and proper manners on the air (I know a few Extras that could take a refresher course on that subject). Familiarization of heory and the technical aspects of amateur radio are at a minimum for passing a tech exam.

And what is so wrong with that? Of the dozens of Tech class licensees I know, only a few are satisfied with just working VHF and up. The rest are studying for their Tech Plus or higher licenses. The Elitists in the group are looking at the wrong operators if they're going to accuse the Techs of bad amateur practices.

Anyway, there are plenty of Hams out there who'll not hesitate to help you - me included. You should look into joining a local ARC. I'm sure they'd welcome the new blood.

73 de Alan K1SAV

Joseph Merfalen wrote:
>
> Well you guys are right. In the book I used to study for the exam there were a
> few questions in it about antennas :) The only problem I have is that I let a
> friend who is very interested in HAM radio use my one and only book to study. So
> at this time i have no other way of finding answers unless I post on this news
> group. Forgive me for posting this question guys. thanks joseph 73

3064. WTD: Info. on field strength meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: "E. V. Sandy Blaize" <ebjr@worldnet.att.net>
Message-ID: <7gnegr$9gu$1@bgtnsc02.worldnet.att.net>
Source record: 109222
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Looking for a book or a copy of same on a Sadelco Field Strength meter
model 720. This one is also branded Jerrold as well, so it might be the
Jerrold 720 is the same instrument.
Any info out there?
73,
Sandy W5TVW

3065. Needed Heathkit HP-13 schematic for power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: datapro1626@my-dejanews.com
Message-ID: <7gnip9qcn1@nnrp1.dejanews.com>
Source record: 109223

I have just purchased an old HW-22 with the HP-13 DC power supply. I am looking for a schematic for this unit, particularly the power cable. I need to make a new one as the original was not there.

Any help would be greatly appreciated.

Don Peterson
Don@D8aPro.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3066. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: bogart_1@my-dejanews.com
Message-ID: <7gnitdqdv1@nnrp1.dejanews.com>
Source record: 109224
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

YOU were the one who said no code. That's the point, and that's why I classified your comment as an asshole comment. He may have known or heard about J-Poles, but maybe wanted to be clued in on something he heard as 'new'. His message could also be troll bait.

Driver's license tests and stop signs, huh? A better ARS analogy would be passing his Tech license, and then asking why he can't transmit on say police frequencies. That would be evidence of a failure in the testing system. But I hear many different terms for things, and if this newbie was unfamiliar with a vague term like 'wire antenna' or God forbid he was asking for clarification of what he thought does not prove any level of stupidity to me.

I saw some very helpful replies to his question, but not yours. Give a newbie some slack. I thought that's what the Novice and Tech classes were in the ARS to do...LEARN. Hopefully with help from those more in the know. Questions are never stupid. Actions without knowledge or bothering to ask ARE.

Anybody can be an asshole. Myself included. I did not call you an asshole, but I said your statement was an asshole comment. Because it was. If someone claims the same about my statement(s), I am at least man enough to examine them further.

You are right. Email is easy to hide behind. But that is not my motivation here. And yes, face to face, I would challenge you on this comment. If I make a similar one, and someone else says "Hey, that's an assholish thing to say." or "Why am I being such a dick?" Sure, I'd be offended. But once I got over the 8th-grade emotion of it, there might be some validity to their reaction.

BTW, show me a ham that knows the answer to every possible question about Ham radio. Hmmmm....guess we're ALL "Stupid Assholes"....

Another BTW....my ISP can't seem to fix their mail server. For weeks! Therefore, I am on DejaNews till they fix it.

Til then, I am incognito.... :) I am on the QRZ CD-ROM. With a little smarts, you could figure out which Ham I am, Dr. Seuss...

In article <7gn7qd$d2d$1@nntp3.atl.mindspring.net>,
"William Lee" <willee@interconnect.net> wrote:
> There is no need to assume anything.
> If you pass a drivers license test and then ask someone what a stop sign is
> that tell it all.
> BTW did YOU bother to read his question........ He never said anything about
> 'no code'..... I did!
> I perhaps may be an asshole.... but you sir, are a Stupid asshole.
> There..... see ..... any asshole can call another asshole names here on the

> internet.
> I bet you wouldnt do it face to face.
>
> William Lee N5WRX
> Notice I sign my real name (and callsign) and ISP.
> I dont need to hide behind Daja News with an alais.
>
> crouchingllama@netscape.net wrote in message
> <7gn4io$d15$1@nnrp1.dejanews.com>...
> >Did you bother to find out the context of his question or offer
> >any sage advice? Or did you see 'no-code' and assume he is a moron?
> >
> >I see more asshole comments like yours in the ARS than in any other
> >walk of life. YOU are an embarrassment to the ARS, not HIM.
> >
> >
> >
> >In article <7gmhmtoka1@nntp9.atl.mindspring.net>,
> > "William Lee" <n5wrx@mindspring.nospam.com> wrote:
> >> A little further up the list you will find a new ham who just got his no
> >> code license.
> >> He wants to know what a wire antenna is.
> >>
> >> First comes the NO CODE license quickly followed by the NO BRAIN license.
> >>
> >> I wonder if "lack of intelligence" can be used to get a medical waver for
> >> the CW test.
> >>
> >> William Lee N5WRX
> >>
> >> Steve Ellington wrote in message <372deb87.0@news.iglou.com>...
> >> >Well ....they don't know what it is but it takes brains so they want to
> do
> >> >away with whatever it is. Typical liberals. This is the same kind of
> >> >reasoning that has ruined our public school system. Why teach arithmetic
> >> >when we have calculators etc......
> >> >
> >> >
> >> >
> >> >DKBMC (dkbmc@flash.net) wrote:
> >> >: You don't have to see, you have to hear in order to know it is a form
> of
> >> >: communication hence, language. Even signing with hands to the deaf is
> a
> >> >: language. Sign Language, most sign language does not involve letters
> but
> >> it
> >> >: is considered a language is it not. There is a book written by Peter
> >> >: Carron, W3DKV titled, MORSE CODE: The Essential Language.
> >> >

> >> >
> >> >
> >> >
> >> >
> >> >
> >> >--
> >> >Steve Ellington N4LQ
> >> >N4LQ@IGLOU.COM
> >>
> >>
> >
> >------------== Posted via Deja News, The Discussion Network ==----------
> >http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3067. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <372F42AC.1C282F47@engr.csulb.edu>
Source record: 109225

Thank you very much for the input. I whole heartedly agree(Sheeesh is that how you spell heartedly?) well if I misspelled that word I am grateful this is not the rec.english.spelling newsgroup if the newbies in that NG get treated like the newbies in this NG get treated. Oh well. As far as having known what a wire antenna is before I took the exam goes I am sorry to tell the previous mean people that the book I studied did not even mention the idea of making an antenna out of a piece of wire. That is why i initially posted this question. it sounded like a cool idea and I simply wanted to learn what it was. And yes to the gentleman up there who asked if I knew what the ARRL was. Do you think you can be anymore of a JERK?? Probably. Sheeesh I feel sorry for your wife and children. I am simply trying to learn as much as I can about thishobby as I can. Right now I am a full time student and a lot of my time is spent studying for classes. In the little spare time I have I like to learn about my new hobby. It is something I enjoy so much. You know guys I have taken a lot of math classes in the past few years. A lot of my friends know that and when they come to me with a question about a math problem I am always happy to help them out. I dont say things like "You mean to tell me you are taking this math class right now and you don't know how to do this problem?? blah blah blah?!?!?!" No in fact I do the exact opposite. I explain the procedure and I am as helpful as I can possibly be. Forgive me for not being the HAM guru. Like I said earlier I took the exam approx. 2 weeks ago and prior to that I studied for about a week. I am knocking myself over the head right now because I am not an expert. Or maybe I should knock myself over the head because I thought I could get some kind of help from the people on this NG. Like I said in an earlier post I gave the study book to a friend. I did not memorize every single line in the book prior to lending it out. I count on the people in this NG for help. I believe what the Bible says when it states "Do unto others as you would have them do unto you". I guess that is why when a person asks me a question I am as helpful as I possibly can be. I do not go nuts because it is something that the person should know. Oh well guys I understand that some of you have been HAMS for 20 or so years and these questions are beyond you guys. Please forgive me again for my initial question.

73 Joseph KF6VVQ

3068. Icom Tech Supp E-mail adr?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7gngli$1jt@newsops.execpc.com>
Source record: 109226

Anyone know what the tech support e-mail address is for Icom? Don't have time to waste on the telephone hold, especially since it is not toll-free, so e-mail replies or fax would be fine.

3069. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <372F4595.CA10FC93@engr.csulb.edu>
Source record: 109227

I am sorry but i really do not understand what is so amazing about what I asked.
Dude you have problems. And your analogy about the driving test thing is not even accurate. It is like asking a person who just got their drivers license if they know what a tuck and roll is? That would be more accurate. Do you really expect a newbie driver to know what that is? I want you to ask yourself this William..did you know what a friggen wire antenna was BEFORE you got your license? I mean yeah it is a wire that is used as an antenna I know this but I was seeking some specifics on it. I know you are probably sitting there saying "Heck Yeah I knew what a wire antenna was" Of course you did sir.
Of course the all mighty William knows all. if I wanted to be told I was stupid I would have gone to rec.replys.that.are.meant.to.belittle Hey William thanks for absolutely nothing..... 8P

3070. Re: A new ham that needs advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <372F46C5.A57F111B@engr.csulb.edu>
Source record: 109228

Yeah I ordered the Ten Tec 2 meter kit last friday. I am so excited about building it. I would like to tahnk you for your post and your input sir.....73'

Joseph Merfalen

Alan Price wrote:

> Joe:
> I have built Ramsey stuff, ok but nothing like Heath. Of course that
> won't help you, Heath has been out of business for many years. Ten-Tec
> has a very good reputation.
>
> 73
> Alan
> W1HYV
>
> Joseph Merfalen wrote:
> >
> > I just recently received my Tech class license. I am very interested in
> > building my own 220MHZ transceiever. I have looked at web sites for 2
> > dfferent companies. One place called Ramsey electronics and another
> > place called Ten-Tec. Do any of you have experience with these
> > companies? Do you have any advice on what company offers a better kit?
> > Or maybe you know of a totally different company. Please send me some
> > suggestions I am in need. you can e-mail me at:
> >
> > jmerfale@engr.csulb.edu
> >
> > 73's KF6VVQ.....joseph

3071. Ebay: Another Motorola GP68 Service/Programming Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: ve7fet@nospam.psychonet.net
Message-ID: <372e38b1.70345244@news.rct1.bc.wave.home.com>
Source record: 109259
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc

Motorola GP60 Series Service/Programming Manual. Includes schematics,
exploded views, and programming
instructions for the GP63, GP68, GP68 Plus, and GP68-8. Original
Motorola, not a photocopy. Buyer prepays
with Internationally Negotiable money order. Buyer prepays actual
shipping charges.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=99135696

3072. Re: What is: ICOM 706 MKII-15

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: kk4bh@aol.comnospam
Message-ID: <19990503202732.11116.00002167@ng-fv1.aol.com>
Source record: 109260

>
>What does the -15 indicate? An improved MkII? Or a sub-model fixing some
>bugs?
>
>--
>Bill Clarke W2BLC

Bill,
The "15" indicates units that are shipped with the DSP board installed. Units
without the DSP installed are known as "5". The 5's are being phased out.
73

Ken Bjorklund
KK4BH
remove "nospam" when replying

3073. Re: What is: ICOM 706 MKII-15

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990503205322.08300.00001990@ng-cb1.aol.com>
Source record: 109261

It means the DSP unit is already installed at the factory. They had many MKII's that were sold without the DSP installed and the factory was sending them as they became available. There was also a $30 incentive to buy those units and receive the DSP module later

Van
W0NZV

3074. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7glias$b2v@news.Hawaii.Edu>
Source record: 109262
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Each and every follow-up to this topic is being cross-posted on
rec.radio.swap. Please eliminate rrs from your fol-ups, for:

Please accept this reminder of the following item which
appears in the rec.radio.swap FAQ/charter:

"PLEASE DO NOT POST DISCUSSION ARTICLES TO THIS GROUP. If you really must
post, please do so to the appropriate discussion group. Use email whenever
possible, especially if you feel someone has committed a breach of
etiquette."

(The full FAQ is posted by myself on the 15th of each month.)

For a smoother-running newsgroup, please abide by the charter.

Jeff KH6O (rec.radio.amateur working-group)

3075. IC706 AMPLIFIER INTERFACE WARNING !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: mf_luder@my-dejanews.com
Message-ID: <7gm0et$e7f$1@nnrp1.dejanews.com>
Source record: 109263
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

WARNING ! The QST review of both the 706 and 706MKII identified a full power 100 watt spike at the start of reduced power transmissions. These should be used with EXTREME caution unless you want to fry the input circuit of your amp !! It is NOT as cut and dry as he portrays.

IC706 AMPLIFIER INTERFACE

My new ICOM IC 706 amplifier interface plugs into the accessory connector on the rear of the 706 and provides a phono jack to which you can connect a cable to your amplifier relay. The interface can key any amplifier with DC antenna relays (the only one I'm aware of with an AC relay is a Collins 30L1 and I'm not sure there's) any problem with that either!). The interface incorporates a reed relay with a 250VDC 1 amp contact rating. Only $29. plus $3 S&H

Order from Jack Schuster, W1WEF, 408 Thompson St, Glastonbury, CT 06033

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3076. Re: FT-51R battery backup

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: kg4alg@arrl.net
Message-ID: <O5vX2.15023$Dx6.222706@dfiatx1-snr1.gtei.net>
Source record: 109264

My new FT-51R did the same thing just a week ago. It reverted back to Euro band limits (146-148, 440-450). I called Yaesu support. They walked me thru the band-limit mod (power off radio; hold vol-up + vol-dn + call + power, hold FM til "FM" blinks, MHz up or down so that "BAND 0" changes to "BAND 1", FM, call & radio shuts off). This is same mod that makes it "appear" to run on 800MHz (but US radios apparently don't have circuitry). Trouble is, new radios can't change without removing solder bridge 4 and 7 inside. These are documented at www.qrz.com. It's UGLY! The only option is return to Yaesu for warranty (or out-of-warr.) repair!!

In article <7e1i9c$m40$1@nnrp02.primenet.com>, cracked@primenet.com says...
>
>i left my ft-51r attached to a dead battery for a couple days and all the
>memories were lost, and the out-of-band rx/tx was disabled when i powered
>it back up. does this radio have no internal battery backup for memories
>and other settings? also, i can re-enable my out-of-band rx by pressing
>the two "MHz" buttons while powering up, but the out-of-band tx remains
>disabled. how can i get this back? i've tried resetting (MR+VFO+2+power)
>and that doesn't get me anywhere.
>
>--
>#!/bin/perl -sp0777i<X+d*lMLa^*lN%0]dsXx++lMlN/dsM0<j]dsj
>$/=unpack('H*',$_);$_=`echo 16dio\U$k"SK$/SM$n\EsN0p[lN*1
>lK[d2%Sa2/d0$^Ixp"|dc`;s/\W//g;$_=pack('H*',/((..)*)$/)

3077. Re: Kenwood TM-V7A & New Car

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: kg4alg@arrl.net
Message-ID: <VbvX2.15032$Dx6.222706@dfiatx1-snr1.gtei.net>
Source record: 109265

Don -

Don't mount it out of near dead-on viewing angle! The off-axis visibility is horrible on the TM-V7! Mount it so that the display is shaded from sunlight as much as possible, because the display will wash out like a laptop PC in sunlight. The worst situation is reflected light on the display. Even with the anti-glare matte finish and polarizing filter, this situation makes ht edisplay invisible. I like the radio, but the display is terrible for a mobile rig. I wish KW would retrofit the blue display. I have not heard any owner say kind things about the display in a mobile environment.

Can't speak of power or EMI probs. I have an old '86 Pont and it works fine, save for occasional ignition noise over weak stations.

In article <7e1nk9ndl1@nnrp1.dejanews.com>, ldond@my-dejanews.com says...
>
>I just bought a new Taurus Wagon , and am about to get a new rig--the
>Kenwood TM-V7A. I was wondering if anyone had any mounting suggestions, also
>are there any 1998-1999 Ford Taurus owners out there that have had trouble
>operating a mobile rig from their vehicle? (Problems with ABS, Airbags,
>ignition, burglar alarm , etc.) Any help would be appreciated.
>
>73
>L."DON" D
>N9UYX
>ldond@earthlink.net
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3078. Re: Mobile radio power connector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: kg4alg@arrl.net
Message-ID: <15wX2.15109$Dx6.222706@dfiatx1-snr1.gtei.net>
Source record: 109266

This power connector is stocked at RT systems in Brandon FL for $2ea. I'll bet
the Huntville AL store has 'em too.

In article <3723B730.562DC3B4@aztek-eng.com>, benko@aztek-eng.com says...
>
>Just about all current production vhf/uhf mobile radios
>come with the same 2 pin flat bladed connector. This
>connector has the 2 flat pins at right angles to each
>other. I have 2 vehicles that I would like to share
>with a single mobile transceiver. I took the connector
>to auto parts stores and they weren't able to help me.
>Then I tried Tech America to no avail. Ditto for the
>Digikey and Allied catalogs. Can someone help me with
>a manufacturer/part number or a source for the connector.
>
>Thanks in advance,
>Larry Benko, AC0B

3079. Re: Icom Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: kg4alg@arrl.net
Message-ID: <zgwX2.15122$Dx6.222706@dfiatx1-snr1.gtei.net>
Source record: 109267

Mario -

If you're looking for the Icom CI-V HF radio interface, here is a great web page with all kinds of info:

http://www.plicht.de/ekki/civ/index.htm

You'll also find some info with a sharewqare software control/logging program called AUTOLOG, which can be found with a link from the Icom website, at www.icomamerica.com.

Good luck & 73

In article <7gh27ahps1@hermes.iol.it>, mmanisse@iol.it says...
>
>tnx to read this message, i search a schematic of serial interface for
>icom's radio.
>were i find it??????????
>tnx IK1ZQJ mARIO
>
>

3080. Kenwood PS-430 Power Supply data needed / use w.Icom 735??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: kg4alg@arrl.net
Message-ID: <rnwX2.15132$Dx6.222706@dfiatx1-snr1.gtei.net>
Source record: 109268

I just picked up a used Kenwood PS-430 power supply & was told it will work nicely with my Icom IC-737 HF rig.

Anybody have technical specs or other data about the power supply? Maybe even schematic?

Will pay reasonable copying/grief fee for any avail info.

Many Thanks.

3081. need help!! VX-5R , VX-1R or FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Pilot <iden1000@hotmail.com>
Message-ID: <lOwX2.10501$Ss1.2298634@news1.rdc1.on.wave.home.com>
Source record: 109269
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

Hi! I'm thinking to buy a new HT with wide RX range? and can be mods to tx from 430-470MHZ, Any suggestion? Thanks!!

73,
Va3sdu

3082. PE1MGRs homepage is updated

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Erwin Cremers <ecremers@knoware.nl>
Message-ID: <372EA2F0.C32D381C@knoware.nl>
Source record: 109270
Cross-posted to: nl.radio.amateur,rec.radio.amateur.homebrew,rec.radio.shortwave,uk.radio.amateur,rec.radio.amateur.equipment

FYI,

I've updated my homepage. Its still unther construction, so not all the
section are working.
Please take a look around and let me know what you think.

The new lokation is:
http://come.to/TheTubeBug or via my old page
http://www.geocities.com/capecanaveral/4312

Looking forward to receive your comments.

Kindly greeting you from Holland,

PE1MGR
Erwin Cremers

3083. Any Comment on Icom IC-Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Pilot <iden1000@hotmail.com>
Message-ID: <AHxX2.6$vk3.2873@news1.rdc1.on.wave.home.com>
Source record: 109271
Cross-posted to: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

Hi! My friend is going to get a ICOM IC-Q7A, Any comment on it? Thanks

73,
Va3sdu

3084. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <372EA947.2B5C1A98@asu.uswest.net>
Source record: 109272
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

What the hell does this have to do with amateur radio? Digression is one thing, but this is way over the top, ranting politivcal spam.

Mike Dickman wrote:
>

>
> *** average temperature 6 below ***
> sunrise 10:48 am sunset 2:44 pm
> giving 3 hours 56 minutes of possible sunshine
>
>
> Mike (KD4LLA)
>
> For the people who like peace and quiet: a phoneless cord <grin>!
>
> The longer Bill Clinton stays in office, the more we pay.
>
> Our justice system pays because he has opened the door for millions of
> us to play games with the notion of telling "the whole truth" under
> oath. Our military personnel pay because they have to carry out their
> duties while grappling with questions regarding the motives of their
> commander in chief. Our national intellect pays because, with his
> myriad verbal contortions and willful deceptions, the president has
> become little more than a walking, talking insult to our intelligence.
> Finally, the taxpayers pay because, in his efforts to keep "looking
> presidential" and "doing the work of the people," he is creating more
> new programs and growing the government.
>
> Haven't we paid enough already?
>
> See my web page at http://www.alaska.net/~mdickman/Index.htm

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

3085. Re: What is: ICOM 706 MKII-15

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19990504055036.28928.00001061@ng38.aol.com>
Source record: 109273

>What does the -15 indicate? An improved MkII? Or a sub-model fixing some
>bugs?
>
>--
>Bill Clarke W2BLC
>

Bill;
Neither. There are some MKII's where you install DSP. (.05??) and the .15's=
DSP installled. See HRO's web price, they explain it as well. Same radios-$30.
difference.
73
Jim, 4SQR

3086. Re: Kenwood PS-430 Power Supply data needed / use w.Icom 735??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7gmgiarvq1@nntp9.atl.mindspring.net>
Source record: 109274

Ed, it will work just fine.
Just plug it in ad you are all set.
I have used Kenwood power supplies to power Icom equipment in the past with
no problems.
William Lee N5WRX

Ed Behl wrote in message ...
>I just picked up a used Kenwood PS-430 power supply & was told it will work
>nicely with my Icom IC-737 HF rig.
>
>Anybody have technical specs or other data about the power supply? Maybe
even
>schematic?
>
>Will pay reasonable copying/grief fee for any avail info.
>
>Many Thanks.
>

3087. Re: Kachina 505DSP ...Questions...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7gmgu3otk1@nntp9.atl.mindspring.net>
Source record: 109275

So do I understand it right?....
To use this high dollar radio you first need to have a high dollar PC hooked to it?
This is a GOOD thing?

Well let me ask you this....
Since the computer is all attached to the radio, can you do RTTY and CW from the computer keyboard and screen?

William Lee N5WRX

David V. Poplewski wrote in message <372E6FC5.63572B4B@worldnet.att.net>...
>I am becoming somewhat interested in the Kachina 505DSP transceiver.
>I would like to here from anyone with experience with this rig good
>or bad, and also from any possible sellers.
>
>KC8IV David.
>
>email address is Cleezhon-Niles@worldnet.att.net

3088. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7gmhbkmcr1@nntp9.atl.mindspring.net>
Source record: 109276

Joseph..... How did you get your ham ticket without passing a test ???

I dont mean to be cruel but ..... you did take a test to get your license
didnt you?
Do'nt you remember answering those questions on antennas?
Even the most basic book on amateur radio has a chapter or two on antennas.

William Lee N5WRX

Joseph Merfalen wrote in message <372E5603.54ECD1B5@engr.csulb.edu>...
>I am pretty new to HAM radio as I have only had my license for about 2
>weeks. I was wondering exactly what a wire antenna is. I have a
>2meter/440MHZ handheld and I was wondering if maybe I can use a wire
>antenna on my hand held when I am at home sitting in my room? I have the
>rubber duckie high performance antenna for when I am out and about. I am
>very interested in learning if I can use a wire antenna.
>Is this possible? I would appreciate any help any one can give me on
>this. Thank you so much...73 joseph
>

3089. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7gmhmtoka1@nntp9.atl.mindspring.net>
Source record: 109277
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

A little further up the list you will find a new ham who just got his no
code license.
He wants to know what a wire antenna is.

First comes the NO CODE license quickly followed by the NO BRAIN license.

I wonder if "lack of intelligence" can be used to get a medical waver for
the CW test.

William Lee N5WRX

Steve Ellington wrote in message <372deb87.0@news.iglou.com>...
>Well ....they don't know what it is but it takes brains so they want to do
>away with whatever it is. Typical liberals. This is the same kind of
>reasoning that has ruined our public school system. Why teach arithmetic
>when we have calculators etc......
>
>
>
>DKBMC (dkbmc@flash.net) wrote:
>: You don't have to see, you have to hear in order to know it is a form of
>: communication hence, language. Even signing with hands to the deaf is a
>: language. Sign Language, most sign language does not involve letters but
it
>: is considered a language is it not. There is a book written by Peter
>: Carron, W3DKV titled, MORSE CODE: The Essential Language.
>
>
>
>
>
>
>--
>Steve Ellington N4LQ
>N4LQ@IGLOU.COM

3090. FS: Standard C5718DA LOADED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-04 00:00:00 UTC
From: fleet@mbl.edu
Message-ID: <fleet-0405990636110001@pom1.mbl.edu>
Source record: 109278
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have decided to sell my other Standard comes with:

Optional Display Head
Optional Hand Mic for Display Head use
Display/remote control mic for remote mounting
200 memory expansion module

Will ship for $550.00, this radio is mint. Mars Mod has been done

3091. ALC on TS-450?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Lee <eel4@hotmail.com>
Message-ID: <3730C0A5.5FB5A5CC@hotmail.com>
Source record: 108979

Hi,

Does anyone know where to find the ALC adjustment on the Kenwood TS-450?

Thanks in advance,
Lee

3092. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Jack C Empson Jr <empson@acsu.buffalo.edu>
Message-ID: <3731021D.1B1E6B11@acsu.buffalo.edu>
Source record: 108980
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

That's ok we can argue all we want about keeping the code test, but something needs to be done to bring people into amateur radio not keep them out. Soon enough all the brass pounders will be gone and then the FCC can sell of the rest of the ham spectrum. How soon we have forgotten about 220 MHz.

****
* Jack Empson Instructional Support Technician *
* State University of New York @ Buffalo *
* 10 Norton Buffalo, New York 14260 *
* Voice 716.645.3518 Fax 716.645.3198 *
****

186000 mps it's not just a good idea, it's the law!

3093. Re: kenwood r1000 worth?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: raoul@olympus.net
Message-ID: <raoul-0505992014350001@pt194106.olympus.net>
Source record: 108981

In article <19990505184349.08597.00002772@ng-fc1.aol.com>, k4zdz@aol.com (K4ZDZ) wrote:

> >I am looking at a kenwood r1000 rcvr. The guy wants $200. I think this
> >is a bit high. What is going price for these. Thanks.
>
> Hi Butch...
>
> I have an excellent R-1000 with original manual.
> I would not sell it for less than $250. If you can find one in good shape for
> $200 it would be a very good deal!
>
> 73s de K4ZDZ

Agreed! I paied $250 for mine a couple of years ago and, from what I've seen, that is the going price. If it's clean and works well, $200 is a good price.

Jeff

--
"It's better to be shot from a cannon than squeezed from a tube,
That's why there's fast motorcycles, bubba...."
-Dr. H. S. Thompson paraphrasing Grace Slick

3094. Piss-poor ICOM W32A performance

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <Sd8Y2.4662$bV5.143078@news7.ispnews.com>
Source record: 108982
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Its probably not unreasonable to expect a W32A to perform as at least as well as a 15 year old Knwd TR-2600A, but mine does not:

1. Low transmitted audio. I didn't really believe it 'till I loaned the radio out and heard it myself. Its embarassing. The TR-2600A audio is vastly superior - people can actually hear what I'm saying;

2. Substandard receiver performance on VHF. Side-by-side, a repeater which is full quieting on the TR-2600A is 80% noise on the W32A. Yes, I swapped antennas. Same result. I've also opened the unit up and checked the ant-to-board connector. Solid.

3. The radio goes deaf when connected to an external antenna. I've heard about the strong-signal attentuator, BTW, and I thinks its BS because: Some people have been thrilled with the W32A perf. with a mobile antenna and some people have also had the thing go deaf; I've tried antennas with various levels of gain - same result. By comparison, the TR-2600A loves a mobile ant.

4. The receiver perf at 108-133 mHz ain't too good either, which I sort of expected, but not quite as bad as it is. I need to be within a 1/4 mile of the transmitted signal to hear anything. Not a problem unique to PDX - same experience at SFO, DFW, IAD, BOS & etc.

The purpose of this post is to:

4. Leave a note for posterity in deja news;

5. Elicit feedback. Lay it on me.

I'd send the thing to ICOM for repair *and* buy another one if I can get convinced that the above are device failures and not design flaws. I'd rather not get a new one to compare it too and find that I'm stuck with two dogs instead of one.

73
Neal KK7PA
Portland, Oregon

3095. RF Ground, equip. ground?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: wbg <wgifford@inreach.com>
Message-ID: <Qj8Y2.367$Ab.13194@news.inreach.com>
Source record: 108983

Whats the difference between an RF ground and an equipment ground?

3096. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: W4UDX <crslex@iglou.com>
Message-ID: <3730FF42.67475230@iglou.com>
Source record: 108984

Butch, you're a dork.....

Butch Magee wrote:

> Dear God.....Amateur Radio is not long from nonexistence if this is the
> quality of "Technician Class" being licensed. A Novice knows the answers
> to this. I am collecting these type questions from the "pass 'em no matter
> what so they will feel good about themselves" to send to my Congressman and
> Senators. Pathetic. Absolutely pathetic.
>
> Vessen Magee, JR. KF5DE
>

3097. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: W4UDX <crslex@iglou.com>
Message-ID: <373101DF.CA8B319C@iglou.com>
Source record: 108985

WB2TBB wrote:

> The problem here is severe. If someone just received there driver's license
> and asked me some questions about defensive driving, I would do all I can to
> convey whatever knowledge on the subject I have.
> If on the other hand the new driver asked me "What is this big round wheel
> that is in my way when I am sitting at the driver's seat?" I don't know if
> I
> could help.
> What is a wire antenna???? Jeesh!!
> ...Dave

It does sound odd out of the context of his total question. Seems he wants to know if he could use a wire antenna for his 2M radio and if so, what would be the advantages over his rubber antenna. If he has no experience building and experimenting with antennas, and has only read a limited amount of antenna theory, sound to me like a legit question. He's obviously new to the hobby, and it takes some people time to grasp the antenna principles.....W4UDX

3098. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: W4UDX <crslex@iglou.com>
Message-ID: <373101A5.414D2E89@iglou.com>
Source record: 108986

WB2TBB wrote:

> The problem here is severe. If someone just received there driver's license
> and asked me some questions about defensive driving, I would do all I can to
> convey whatever knowledge on the subject I have.
> If on the other hand the new driver asked me "What is this big round wheel
> that is in my way when I am sitting at the driver's seat?" I don't know if
> I
> could help.
> What is a wire antenna???? Jeesh!!
> ...Dave
>

It does sound odd out of the context of his total question. Seems he wants to know if he could use a wire antenna for his 2M radio and if so, what would be the advantages over his rubber antenna. If he has no experience building and experimenting with antennas, and has only read a limited amount of antenna theory, sound to me like a legit question. He's obviously new to the hobby, and it takes some people time to grasp the antenna principles.....W4UDX

3099. Re: Bob Headrick

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Bob Headrick <bobh@proaxis.com>
Message-ID: <925964981.624.17@news.remarQ.com>
Source record: 108987
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Pinky & The Brain <odin@webspan.net> wrote in message
news:7gpg43$4o$1@remarQ.com...
> Please excuse this intrusion but it IS necessary as Bob Headrick is not
man
> enough to accept responses via E-mail to his rantings!! Bob felt it

I received no email from you. Please check your settings.

> necessary to advise me as follows regarding my post of tubes for sale:
> <Please do not spam. most of the groups you posted to are not sale
groups.>

I stand by my statement. You are spamming, and 60% of the groups are not
sale groups.

>
> Hey Bob,
> Every list I posted to has got items listed for sale,
items
> of legitimate interest to the Amateur community! I am not a dealer and
> therefore cannot be accused of "Spamming" as you have stated. If you are
the

You don't understand what spamming is.

> owner of one of these lists and wish me not to "partake" then say so
however
> if you are just acting as a self appointed NG Cop then let me suggest that
> you "Get a Life!!"

Get a clue.

>
> Cordially (sic)
>
> Steve

Steve -

I sent you a rather polite note suggesting that you should not spam the
rec.radio.* groups. Of the groups this was sent to only
alt.ham-radio.marketplace and rec.radio.swap are appropriate for sale
postings. While the others are becoming overrun with spammers like you that
does not make it right. REc.radio.amateur.equipment in particular has become
nearly useless for its intended purpose, the *discussion* of radio
equipment. Crossposting sale stuff to multiple inappropriate newsgroups is

spamming. Please see the charters for the groups, or see the "Guide to the rec.radio usenet groups" or some similar posted monthly by Jeffrey Herman on about the 15'th of the month. If you can't wait do a lookup at dejanews.

In the meantime, please use the groups for thier intended uses. In particular rec.radio.amateur.homebrew is a discussion group, as are most of the others you are posting to.

- 73 Bob W7OV

3100. Re: Building Shack- Suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: wbg <wgifford@inreach.com>
Message-ID: <UM8Y2.369$Ab.13310@news.inreach.com>
Source record: 108988

Hey, thanks for all the replies especially on the grounding issue I had almost forgotten about that.... Since this shack will be on the second floor I guess I should run copper strap for the ground as it will be over a 20ft run I suspect. Do i also need to run a seperate ground for equipment chassis connections?

Here in California, all homes built within in last few years have what is called a "Ufer" ground. A "Ufer" ground is achieved by bonding the main service panel ground to the rebar in the foundation. (Before the concrete foundation is placed, a piece a rebar is placed so that it protrudes from the stemwall directly below the panel) We DO NOT install ground rods anymore in new construction, This is per the NEC. Now, I have always felt that the Ufer ground is inferior to the good old copper clad steel rod especially for amatuer radio applications. I am worried that I will create a problem by running another equipment ground independent of the rest of the house. Since the new ground path will be via ground rod, won't I create a current potential between the the two ground paths? (I remember a similar problem with a token ring network I was involved in installing where the ground potential btween the two buildings being connected was sufficient to disrupt data transmission.)

BTW, "Ufer" is some guy's name, and I have heard the whole silly idea of grounding to the rebar originated in Arizona where the earth is so dry, even copper ground rods had poor conductivity, the "ufer" theory holds that the concrete in the foundation stays moist forever thereby yielding a better ground. Can anyone confirm this? I have asked several building inspectors, and none seem to know the answer.

'73 and thanks again for all the tips

WB Gifford KF6URY

Joe Schlatter wrote in message ...
>Boy, am I ever envious. I hope to do the same thing some day but for now I
>just dream about it.
>
>I would add two things;
>
>Big hole in the wall to run cables in/out. Dress it up as you please.
>
>Big ground, electrical and RF. Lots of copper strap and the like.
>
>I would put in a couple of more 115VAC 20 amp outlets along the workbench
>for soldering iron, scope, etc.
>
>Don't forget to set the operating table out from the wall a couple or

three
>feet so you can get to the backside of equipment while it is in operating
>position.
>
>Can never have too much lighting, both room lighting and task lighting.
>
>--
>Regards,
>Joe Schlatter
>joe@schlatter.org
>http://www.schlatter.org/
>http://www.miafacts.org/
>Amateur Radio Extra Class call sign W4HH
>wbg wrote in message ...
>>I am finishing the construction of my house and as I have now reached the
>>rough electrical stage was wondering if any of the old timers out there
>have
>>any tips for the ultimate Ham shack, For power I am running 2 seperate
>20amp
>>115v circuits, one 220v 30 amp circuit. I have also roughed in some 2"
>>conduit to facilitate coax runs from various antennaes. In the ceiling I
>>have roughed in some built in speakers to be used as monitors for scanners
>>or something ,not sure yet.Also ran some CAT5 for phone and modem, and
have
>>the ribbon cable from my C/Ku dish. Did I miss anything?
>>
>>
>>
>>
>>
>
>

3101. Re: THIS IS NOT A SALE GROUP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Bob Headrick <bobh@proaxis.com>
Message-ID: <925966003.794.45@news.remarQ.com>
Source record: 108989
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dave Heil <K8MN@cats-net.com> wrote in message
news:3730A46E.1054@cats-net.com...
> Clifton T. Sharp Jr. wrote:
> >
> > Pinky & The Brain wrote:
> > > Please excuse this intrusion but it IS necessary as Bob Headrick is
not man
> > > enough to accept responses via E-mail to his rantings!! Bob felt it
> > > necessary to advise me as follows regarding my recent post of tubes
for
> > > sale:
> > >
> > > <Please do not spam. most of the groups you posted to are not sale
groups.>
> > >
> > > Hey Bob,
> > > Every list I posted to has got items listed for sale,
items
> > > of legitimate interest to the Amateur community! If you needed these
tubes
> > > to get that favorite old piece back on line you would have nothing to
say
> > > regarding the use of the Group would you? I am not a dealer and
therefore
> > > cannot be accused of "Spamming" as you have stated. If you are the
owner of
> > > one of these lists and wish me not to "partake" then take whatever
steps you
> > > deem necessary however if you are just acting as a self appointed NG
Cop
> > > then let me suggest that you "Get a Life!!"
> > >
> > > Go Bother Someone Else!!
> > > Steve
> >
> > I suppose you go into churches on Sunday during services and interrupt
> > with a loud "TUUUUUUUUUUUUUUUUUUUUUUUUUUUBES FOR SALE!"
> >
> > Some sociopaths will never learn about appropriate places for actions.

Bravo - usually use the analogy of calling CQ in CW on teh SSTV frequency,
but I like your's better.

> That's your opinion. If I see an ad and don't have need for the item, I
> cruise right by it. Why not read the items of interest to you and
> ignore the rest?
>
> This isn't Sunday, isn't church, his post wasn't loud and you aren't in
> charge.
>
> Dave K8MN

Maybe so, but the charters for these groups was set by a democratic process that involves a call for discussion, a discussion period, and then a vote, where there must be 100 more votes in favor than against, as well as a certain number of votes total to create a charter for the group. If you wish to change the charter feel free to go through the formal process to get things changed. Subscribe to news.groups if you would like to understand how the usenet groups are created.

The forsale folks filling up the rec.radio.* groups seem to fall into three general groups:

(50%) those who didn't know that rec.radio.swap is the place for sale items, who are happy to post to the right group when they are informed.

(25%) those who do know, but feel that whatever they are selling is such a good deal, or so interesting that it should be shouted in all the groups and

(25%) jerks who don't care about anything but peddling their stuff.

I'll leave it as an exercise for the reader to place "pink" in the proper bucket.

As for just skipping over the sale ads, this doesn't work. When the sale ads are 3x the discussions that the groups are designed for the discussors stop reading and discussing, because there is too much clutter to wade through. Rec.radio.equipment is an example; it is hard to find any discussion left there, but there are plenty of duplicates of rec.radio.swap postings.

Let's work together to keep the newsgroups litter free.

- 73 Bob W7OV

3102. Re: News Group Cops!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7gqj1i$ao@journal.concentric.net>
Source record: 108990
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

AMEN!

Dave Heil wrote in message <3730A46E.1054@cats-net.com>...
>Clifton T. Sharp Jr. wrote:
>>
>> Pinky & The Brain wrote:
>> > Please excuse this intrusion but it IS necessary as Bob Headrick is not
man
>> > enough to accept responses via E-mail to his rantings!! Bob felt it
>> > necessary to advise me as follows regarding my recent post of tubes for
>> > sale:
>> >
>> > <Please do not spam. most of the groups you posted to are not sale
groups.>
>> >
>> > Hey Bob,
>> > Every list I posted to has got items listed for sale,
items
>> > of legitimate interest to the Amateur community! If you needed these
tubes
>> > to get that favorite old piece back on line you would have nothing to
say
>> > regarding the use of the Group would you? I am not a dealer and
therefore
>> > cannot be accused of "Spamming" as you have stated. If you are the
owner of
>> > one of these lists and wish me not to "partake" then take whatever
steps you
>> > deem necessary however if you are just acting as a self appointed NG
Cop
>> > then let me suggest that you "Get a Life!!"
>> >
>> > Go Bother Someone Else!!
>> > Steve
>>
>> I suppose you go into churches on Sunday during services and interrupt
>> with a loud "TUUUUUUUUUUUUUUUUUUUUUUUUUUBES FOR SALE!"
>>
>> Some sociopaths will never learn about appropriate places for actions.
>
>That's your opinion. If I see an ad and don't have need for the item, I
>cruise right by it. Why not read the items of interest to you and
>ignore the rest?

>
>This isn't Sunday, isn't church, his post wasn't loud and you aren't in
>charge.
>
>Dave K8MN

3103. Re: News Group Cops!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Mark Waldron <bogart@nationwide.net>
Message-ID: <37310B75.3B64783E@nationwide.net>
Source record: 108991
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I like it!

I'm gonna get all likkered up, not bathe, smell funny, wear parachute pants,
and do this!

>
> > I suppose you go into churches on Sunday during services and interrupt
> > with a loud "TUUUUUUUUUUUUUUUUUUUUUUUUUUUBES FOR SALE!"

3104. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Mark Waldron <bogart@nationwide.net>
Message-ID: <373107F0.F37D3132@nationwide.net>
Source record: 108992
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I always thought they were more like little pimple things...cuz they're
'outies' instead of 'innies'.

BTW, isn't it odd that they have Braille on a drive-up teller machine? :)

William Lee wrote:

> Hey Mark,,,,, I know braille. That's those little dimple things I see on
> the drive up teller machine at my bank. (think about it) I can't decode them
> yet but that is OK beause I can see..... See?
>
> William Lee N5WRX

3105. Re: (no subject)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Mark Waldron <bogart@nationwide.net>
Message-ID: <373108E1.E0E2F79B@nationwide.net>
Source record: 108993

```
#include <ham-equip.h>

Steph24475@aol.COM wrote:

> add ham-equip
```

3106. Very new ham need advise and pointers to TNC/Packets

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Darryl Wagoner <darryl@ifoh.org>
Message-ID: <37306AC2.A326D08C@ifoh.org>
Source record: 109029

Greetings,

I am interested in doing packet/rtty transmissions.

I have been looking at Tigertronics BP-2M. Does anyone know anything
about it? Can I do all the modes like KISS, etc? I will be hooking it
up
to a Yaesu VX5.

Can someone point me to RTTY, packet, KISS faq?

thanks and 73
-darryl

3107. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37306B9F.BDF7EAE5@netdoor.com>
Source record: 109030

I sincerely hope you do pursue this hobby Joseph. There is so much to do, so many rewarding things to do, different modes of operation, or building from scratch or from kits. Even the simple little kits like a keyer, or a sstv interface to a sound card. It is wonderfull! BUT, when you get your Extra Class Ticket, don't get on here and ask questions that you know you should know the answer to.
PS: there is no such thing as a No-code Technician Plus. If the book included the Tech Plus study material, you should send it back to Gordon "steal their bucks" West because it is an incomplete study.

Magee

Joseph Merfalen wrote:

> Hey Mr. Lee hehehe it would be cool if your first name was Bruce...oh ok onward.
>
> I used the Radio Shack book by Gordon West. It is called Technician No Code
> Plus.
> I am almost positive that it did not mention even once a wire antenna. I
> remember seeing an old ARRL book at school a few weeks ago in the school library
> and I said that campers who are into HAM radio like to string up a quick wire
> antenna out side of their tent so they can make contacts while camping. That
> idea stuck in the back of my head. As you know I am a student and I am always
> trying to save a buck or 2 or 3 or...well you know what I mean and I said hmmm I
> wonder how i could use a wire antenna from my home? That is what sparked the
> idea to post this question here in he news group. Oh well that is all. you guys
> can say what you want. I am a HAM For life now!!!!!!!!! Does that make you mad?
> I hope so. I am going to pursue this hobby until I die. Why? To make you mad?
> Nawww I love HAM radio. I literally woke up one morning and said I want to learn
> about becoming a HAM radio op. And that was the beginning of it. My only regret
> was being so naive. I basically studied the book and took the exam. I figured I
> will learn as I go along. After all I thought that would make it even more fun.
> OH I will stop right here.....
>
> joseph

3108. FS Elecraft K2 HF QRP Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <+fXfrJAj7FM3EwyR@pacsat.demon.co.uk>
Source record: 109031

For Sale

Elecraft K2 HF QRP Transceiver.

Compact 10 watt HF transceiver with many amazing functions. Digital display, scanning, memories, built in memory keyer, 12 volt powered.

Built in test and alignment equipment and test/alignment tools provided.

This was built from a kit from Elecraft for review purposes only. It has only had a few hours use on air and is in mint condition. It is professionally built and not just thrown together.

For more info on the transceiver and its features see www.elecraft.com

Price is 550 USD plus carriage - this equates to the US price in UKP - so the prospective buyer is getting it cost price for a brand new imported kit - ready built (takes 50 hours approx to build!)

The K2 has many options but this is the bare 10 watt CW unit. The SSB unit is available shortly. A 160 m option and variable threshold NB units are also available, as is a built in battery for true /P ops. A hi power 100 watt PA and auto ATU will also be available soon.

If anyone else would like some info please email me or take a look at the website.

73 Simon GM4PLM
slewis@pacsat.demon.co.uk
+---+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+---+

3109. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37306D7E.194F9866@netdoor.com>
Source record: 109032

My reference to the "homo" thing was in response to another post Joseph. In that post I stated that I didn't think you would make him (the poster) a very good radio boodie. And he did sound a bit faggish didn't he! I am sure you are a fine young man Joseph, one that just happend to step on a nerve of mine and several others too.

Vessen "Butch" Magee, KF5DE

Joseph Merfalen wrote:

> Oh yeah Butch and William and anyone else...Please do not think this
> stuff is making me mad. I really enjoy reading all of the comments. I
> really do appreciate every comment that is posted. Calling me a homo or
> something dumb like that does not offend me in the slightest. I am a
> Christian and I serve God first and I do not let anything a man says to
> me hurt me at all. The bible says that you should not fear those who can
> hurt your body but instead fear God who has the power to hurt both your
> body and your soul in Hell. So you see I serve God with all my heart and
> I trust him. If you guys are upset with me then that is fine. I know I
> have done nothing to deserve any rude comments. I have a very clear
> conscience. I am a very happy Born again Christian. Most people would be
> mad about being called a fag or homo or whatever but i know that I love
> the Lord. Just do not ever forget guys that the wages of Sin is Death. I
> stand by God's word and I live my life according to it. I pray for you
> guys. I hope that you do not live miserable lives. you seem so mad. Mad
> about something so stupid. it is very sad. I am a happy person and I am
> having fun in HAM radio. I hope you guys clear up everything with God
> before you die. Also keep in mind that nothing you say hurts me at all.
> If God be for me who can be against me? A couple of guys who are mad at
> the world? NEVER!!
>
> adios
>
> 73 joseph

3110. HELP: FT-847 Power Control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: "Christopher W. Buckley" <cwbuckle@mtu.edu>
Message-ID: <7gpqje$r98$1@campus1.mtu.edu>
Source record: 109033

Hi all,

Our club is looking to purchase an FT-847 for the shack, but we have one major problem. We have two 30in / 100out Amp's, one for 2m, and one for 440. From past experience, we've learned that if someone *Can* overdrive those amps, they *will* overdrive those amps. 50W is just a little too much power, and we need to figure out a way to reduce the output on those two bands. We have considered putting some resistance in-line with the power knob, but that would also reduce our maximum power out on HF and 6, which we don't want. We would also really, really, like to stay away from attenuators.

Does anyone know of a way we could reduce the power on those two bands, without having a negative effect on the rest of the bands? If there were some sort of modification we could do, or even just adjust a pot somewhere, that would be best, but any suggesstions are appreciated.

--
---- ---- ---- ---- ---- ----
Chris Buckley -- KC0DBY
Vice President / Treasurer Elect
Husky Amateur Radio Club -- W8YY (906)487-1303
Computational Mathematics Consultant
MTU Math Science Department (906)487-3406
Electrical Engineering Undergraduate
Michigan Technological University
cwbuckle@mtu.edu @ Da House -- (906)487-6996
---- ---- ---- ---- ---- ----

Long live Microsoft.
(This is not sarcasm)

3111. FA: ICOM AT-4 Automatic Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: wpeloqui@ismi.net
Message-ID: <7gpuqc$s9q$1@nnrp1.dejanews.com>
Source record: 109034

FA: ICOM AT-4 Automatic Antenna Tuner

Hello,

Title says it all.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=97570592

73,

Willie
N8MDY

--

Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

"It is unwise to stray from the simple and obvious."

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3112. Re: News Group Cops!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: "Clifton T. Sharp Jr." <clifto@megsinet.net>
Message-ID: <373073B1.4F64A48F@megsinet.net>
Source record: 109035
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Pinky & The Brain wrote:
> Please excuse this intrusion but it IS necessary as Bob Headrick is not man
> enough to accept responses via E-mail to his rantings!! Bob felt it
> necessary to advise me as follows regarding my recent post of tubes for
> sale:
>
> <Please do not spam. most of the groups you posted to are not sale groups.>
>
> Hey Bob,
> Every list I posted to has got items listed for sale, items
> of legitimate interest to the Amateur community! If you needed these tubes
> to get that favorite old piece back on line you would have nothing to say
> regarding the use of the Group would you? I am not a dealer and therefore
> cannot be accused of "Spamming" as you have stated. If you are the owner of
> one of these lists and wish me not to "partake" then take whatever steps you
> deem necessary however if you are just acting as a self appointed NG Cop
> then let me suggest that you "Get a Life!!"
>
> Go Bother Someone Else!!
> Steve

I suppose you go into churches on Sunday during services and interrupt
with a loud "TUUUUUUUUUUUUUUUUUUUUUUUUUUUBES FOR SALE!"

Some sociopaths will never learn about appropriate places for actions.

--
+-+
| Cliff Sharp | "Speech isn't free when it comes postage-due." |
| WA9PDM | -- Jim Nitchals, founder, FREE |
+-+-+-+-+-+-+-+-+- http://www.spamfree.org/ +-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+

3113. Re: kenwood r1000 worth?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: no@spam.here
Message-ID: <3730737c.14770984@news.olg.com>
Source record: 109036

On Wed, 5 May 1999 07:49:47 -0500, Butch Bussen <butchb@ols.ols-inc.com>
wrote:

):>I am looking at a kenwood r1000 rcvr. The guy wants $200. I think
this
):>is a bit high. What is going price for these. Thanks.
):>Back in late 70s or 80, I had an analog kenwood receiver. Just your
basic
):>short wave and am band receiver. I can't remember the model, but
amybody
):>got something like this for sale.
):>THanks.
):>
):>
):>
):>73s
):>Butch WA0VJR
):>

$200 for a R1000 in decent shape is a good price.Your "analog"
receiver,if it was general coverage,was probably the R300 (approx $75
today) or a QR666 (approx $50).

Al

al at olg dot com
wash dc metro area , usa
code3g,m1200v2,m900v2 decoders
jrc535d,icom r70,yaesu frg7,ken r1000

3114. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37676d93.682183983@news.atl.bellsouth.net>
Source record: 109037

On Tue, 4 May 1999 19:51:34 -0500, "William Lee" <n5wrx@mindspring.nospam.com> wrote:
>Well when I took the tech test a few years ago I not only had to know what a
>wire antenna was but also how to figure the length of it for a given
>frequency. I guess the tests are a lot easier now. Is Butch the only one
>that knows the useful meaning of "468".

It must be some backwoods cracker initiation number, perhaps related to a crude approximation of the propagation constant expressed in archaic Imperial units of measure. Since the tests use SI units, as does any self-respecting engineer, the number 300 might be of greater use to someone interested in antennas.

That is one millionth of the square root of the ratio of permeability to permitivity of free space. As such, dividing it by frequency in Megahertz will yield wavelength in meters (a sensible SI unit). Divide that by 2 to get a halfwave, or divide it by 4 to get a quarterwave, then subtract 3% for end effects of a thin wire conductor, and you have the length of a practical wire dipole or quarterwave whip.

Of course if the length to diameter ratio of the conductor you're using is less than about 1000:1, you'll have to calculate the end effect shortening exactly instead of relying on the simple thin wire approximation. I'll leave that as an exercise for Butch and William since they are so obviously knowledgeable of these simple basic concepts.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3115. ICOM 706 and Heil Headset

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: wpeloqui@ismi.net
Message-ID: <7gq0tduds1@nnrp1.dejanews.com>
Source record: 109038

Hi,

I purchased a Heil headset a couple months back and have been unable to get any audio from the mic element. I called Heil and they sent me a new amp to try out. I tested the headset on my sound card and I do get mic audio there. I measured the voltage on the mic plug and only measured 6.8 volts, not 8 volts.

Here are my questions:

Why would I get 6.8 vs 8 volts? Is this normal?
Should the amp work with 6.8 volts?
Has anyone else had a similar problem?
Does anyone have a solution?

Thanks,

Willie
N8MDY
--

Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

"It is unwise to stray from the simple and obvious."

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3116. Re: Kachina 505DSP ...Questions...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37687853.684936423@news.atl.bellsouth.net>
Source record: 109039

On Tue, 4 May 1999 05:13:06 -0500, "William Lee" <n5wrx@mindspring.nospam.com> wrote:
>So do I understand it right?....
>To use this high dollar radio you first need to have a high dollar PC hooked
>to it?
>This is a GOOD thing?

Yes, it is a very good thing. Of course it isn't a high dollar radio, and you
don't need a high dollar computer. Compared to other radios in its class
(and there are only a couple of military/surveillance radios that qualify),
it is cheap. And compared to a high end workstation, the sort of computer
you need is a simple consumer appliance like the one you use here.

>Well let me ask you this....
>Since the computer is all attached to the radio, can you do RTTY and CW from
>the computer keyboard and screen?

If you like. Kachina gives you the full radio API, so you can write any program
you like to utilize it to its fullest capabilities. They will also tell you how to
write and upload your own firmware to the radio, so you can alter the way
the DSP functions in modulating, demodulating, and filtering your signals.
Thus you can generate and decode any arbitrary signal constellation that
you are smart enough to write code to implement. This is the most versatile
radio I've ever seen, and that's primarily because of the intimate relationship
it offers with a common general purpose computer.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3117. NiMH high cap battery for Yaesu FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: pdnaumann@aol.com
Message-ID: <19990505131637.16137.00002348@ng-fa1.aol.com>
Source record: 109040

Any suggestions on a place to mail order a high capacity Nickel Metal battery pack for the Yaesu FT-50R? Send e-mail to pdnaumann@aol.com Thanks.

3118. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <37307E9A.5C81A2A5@engr.csulb.edu>
Source record: 109041

> The Book is called Technician No Code Plus. It is written by Gordon West. Now I am
> being called a liar ..wow!! no biggie. I just e-mailed you dude so check your in box
> or whatever it is you call it.

> adios

3119. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: bogart_1@my-dejanews.com
Message-ID: <7gq39m$o6$1@nnrp1.deja.com>
Source record: 109042

Nice try, asswipe. I am sure you are real good at "backing out"; however, as you have posted for all to see, you made reference to Joseph and myself engaging in your type of perverted activity; that of homosexual acts.

I think you owe Joseph a serious apology, as well as one for the newsgroup.

You are seriously confused; Joseph posts a question, and instead of a helpful answer, you pose insulting questions back to him. For some odd reason, you think a question deserves another question. Here's some help...these are things that go together: Question-Answer Man-Woman

You have it this way:
Question-Question
Man-Man

Get help!

In article <37306D7E.194F9866@netdoor.com>,
Butch Magee <butchkay@netdoor.com> wrote:
> My reference to the "homo" thing was in response to another post Joseph. In
> that post I stated that I didn't think you would make him (the poster) a
> very good radio boodie. And he did sound a bit faggish didn't he! I am
> sure you are a fine young man Joseph, one that just happend to step on a
> nerve of mine and several others too.
>
> Vessen "Butch" Magee, KF5DE
>
> Joseph Merfalen wrote:
>
> > Oh yeah Butch and William and anyone else...Please do not think this
> > stuff is making me mad. I really enjoy reading all of the comments. I
> > really do appreciate every comment that is posted. Calling me a homo or
> > something dumb like that does not offend me in the slightest. I am a
> > Christian and I serve God first and I do not let anything a man says to
> > me hurt me at all. The bible says that you should not fear those who can
> > hurt your body but instead fear God who has the power to hurt both your
> > body and your soul in Hell. So you see I serve God with all my heart and
> > I trust him. If you guys are upset with me then that is fine. I know I
> > have done nothing to deserve any rude comments. I have a very clear
> > conscience. I am a very happy Born again Christian. Most people would be
> > mad about being called a fag or homo or whatever but i know that I love
> > the Lord. Just do not ever forget guys that the wages of Sin is Death. I
> > stand by God's word and I live my life according to it. I pray for you
> > guys. I hope that you do not live miserable lives. you seem so mad. Mad
> > about something so stupid. it is very sad. I am a happy person and I am
> > having fun in HAM radio. I hope you guys clear up everything with God

> > before you die. Also keep in mind that nothing you say hurts me at all.
> > If God be for me who can be against me? A couple of guys who are mad at
> > the world? NEVER!!
> >
> > adios
> >
> > 73 joseph
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3120. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <373085F3.A5778E0A@netdoor.com>
Source record: 109043

But, Gary, if you wanted the mother fucker in feet you would use 468 now wouldn't you. The number 300 would be a point of contention between a pseudo physicist/definite asshole and a "backwoods cracker" like myself you see. And the "backwoods crackers" giving the tests (VEs, thats Volunteer Examiner for pseudos and definits) just may rise up against which number is the usefull in knocking out a fast dipole. the number 468 has nothing to do with propogation constants you dumb prick. If you have administered an examination show me anywhere in the q.pool anything that resembles an si unit what ever the hell that is anyway. 300 is really handy in calculating the wavelink knumb nutts, but most will never have a real need to know except for the examination questions.

Now, go back to playing with yourself.

Magee

Gary Coffman wrote:

> On Tue, 4 May 1999 19:51:34 -0500, "William Lee" <n5wrx@mindspring.nospam.com> wrote:
> >Well when I took the tech test a few years ago I not only had to know what a
> >wire antenna was but also how to figure the length of it for a given
> >frequency. I guess the tests are a lot easier now. Is Butch the only one
> >that knows the useful meaning of "468".
>
> It must be some backwoods cracker initiation number, perhaps related to a
> crude approximation of the propagation constant expressed in archaic Imperial
> units of measure. Since the tests use SI units, as does any self-respecting
> engineer, the number 300 might be of greater use to someone interested
> in antennas.
>
> That is one millionth of the square root of the ratio of permeability to permitivity
> of free space. As such, dividing it by frequency in Megahertz will yield wavelength
> in meters (a sensible SI unit). Divide that by 2 to get a halfwave, or divide it by 4 to
> get a quarterwave, then subtract 3% for end effects of a thin wire conductor, and
> you have the length of a practical wire dipole or quarterwave whip.
>
> Of course if the length to diameter ratio of the conductor you're using is less than
> about 1000:1, you'll have to calculate the end effect shortening exactly instead of
> relying on the simple thin wire approximation. I'll leave that as an exercise for
> Butch and William since they are so obviously knowledgeable of these simple
> basic concepts.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

3121. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3730866D.AABA7488@netdoor.com>
Source record: 109044

Never forget to capitalise my name knumb nutts.

bogart_1@my-dejanews.com wrote:

> Butch, butch, butch-- This is the wrong newsgroup to announce you perverted
> fetishes in. From what I have heard on the news, etc., "coming out" is very
> difficult for gays like yourself, so I will try to deal with your "offer" as
> politically correct as I can. Please don't ever offer "some of yours" to a
> 100% heterosexual like myself. We are not "labeling" you; however, we do find
> that behavior disgusting. The Internet tolerates all kinds of interests,
> including your inclination toward "cross-dressing" and finding other
> "cross-dressers" you can let have a "peek" and/or who would "want some of
> yours". Please redirect your perversions and gay behavior to the appropriate
> newsgroups. I am sure you will find lots of folks named "Butch" there.
>
> P.S. Your spelling is atrocious. I thought gays like yourself were all
> perfectionists?
>
> In article <372FA28D.126612D4@netdoor.com>,
> Butch Magee <butchkay@netdoor.com> wrote:
> > Why is it the cross dressors allways manage to get around to "penis envy"?
> Seems
> > "Bogart" wants some of mine. Interesting the way some of them faggies get
> around to
> > asking for a "peek". Your new pal probably needs more than your email address
> to
> > get up to speed,...or did you just want him to get it up for you?
> >
> > bogart_1@my-dejanews.com wrote:
> >
> > > Everybody priase Butch, the 'Ham demi-god'.
> > >
> > > Just love the way you don't let him answer, then accuse him of not knowing.
> > > Your penis envy is showing....
> > >
> > > Joseph--I'll give you an email address you can use anytime. We'll get you up
> > > to speed.
> >
> >
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3122. Article on Converting UPS for Ham Use?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: windbrkr@erols.com
Message-ID: <MPG.119a584059d75b3e989711@news.erols.com>
Source record: 109045

I recall seeing an article on rescuing a defunct PC uninterruptible power supply (UPS) so that it could be put to use in the shack as an inverter, battery changer and DC power supply. I *thought* the article was in QST sometime last year, but my memory is apparently playing tricks on me (again). I can't locate the article in back issues of *any* ham/electronics magazine, not to mention QST.

Does anyone remember where/when such an article appeared? I don't think I just imagined it, although I am beginning to wonder a bit...

Thanks,
Bob K9CMR

3123. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37308DE6.84BA7463@uakron.edu>
Source record: 109046

Welcome to the CSU Long Beach College of Engineering Web server.
http://www.engr.csulb.edu>/

You have to learn sometime. Have a good time in amature radio.

I can't spell! http://www.ifip.com/aphasia.htm

Lou WA8PHD
http://ifip.com/wa8phd.htm

William Lee wrote:

> Geesh Joseph, you are sure getting a lot of milage out of this one ... huh.
>
> Lets see now.....
> You just passed a test on Amatuer Radio and got your license.
> On that test were questions about wire antennas and how to make them.
> A friend has your only amateur radio book.
> So you then come on here and say that you just passed your amateur radio
> test and then in the same paragraph ask "What IS a wire antenna".
> Now you are hurt because you think we we expected you to be a radio guru and
> treated you badly.
>
> I guess now my guestion is what college are you attending.
>
> It is a sad day when other amatuers dont seem to think your question just a
> little odd.
>
> Have fun Joseph, and play it for all it is worth and make the most of the
> attention.
> You will find plenty of others here to pat you on the back and stroke
> injured your ego.
> However be warned that you cant fool all the people all the time.
>
> William Lee N5WRX

3124. Re: Mods of FT-50(Only inside Japan version)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: valerie65@my-dejanews.com
Message-ID: <7gq6dj$3oa$1@nnrp1.deja.com>
Source record: 109047
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Anyone tried this Vlaski mod software? Does it work? Would it work with a series 8x version of FT-50?

In article <nZjU2.729$jo3.1749@news.megsinet.net>,
"Max Imo" <REMOVE@CAPS.net> wrote:
> Download the FT50 porogramming software from this site
> http://vlaski.virtualave.net/ The software should allow you to program the
> radio for USA, freeband or whatever.
>
> LOL
>
> Dongho Lee <leehur@unitel.co.kr> wrote in message
> news:3721B940.22A5CF6F@unitel.co.kr...
> > I got a FT-50N while I traveled in Japan, which is only for Japan inside
> > version. It has limited Rx/Tx frequency range. Only 144-146/430-440
> > rages are available for Tx and Rx. I believe the basic circuits are same
> > and only couple of configuration blocked Rx range.
> >
> > Is there any way to convert to FT-50R as US version of FT-50 ? Or is it
> > impossible to convert to expand Rx frequency range ?
> >
> > Thanks.
> >
> > - Dongho.
> >
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3125. Re: Icom u2AT Info.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3730902C.16AFE20C@uakron.edu>
Source record: 109048

http://www.icomamerica.com/specials/discontinued.html
BP-21 7.2V 120mAh Battery Pack - IC-u2AT/u4AT $51.00 $25.50

Most hamefests will have batteries new and used.

Lou WA8PHD
http://ifip.com/wa8phd.htm

Terry wrote:

> When we moved a few years ago, I apparently lost my users manual
> which came with my u2AT (the small Micro 2AT Icom made several years
> ago). I have been using it in emergency communications here in Oklahoma
> City after the monster tornado last Monday evening.
> The memory battery no longer holds a charge for more than an hour.
> Naturally, I lose all memory channels unless I keep power on
> constantly. Does anyone know what battery to use and where I can get a
> replacement? Also, anyone know where it is located inside the rig? I'd
> like to scrounge up a rapid charger, too, if anyone know of one.
> Thanks.
> Terry (KA5IHV)

3126. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37309344.2148A225@uakron.edu>
Source record: 109049

I am sorry that people like that are in to Amateur Radio and the Internet.

http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

Butch Magee wrote:

> But, Gary, if you wanted the mother fucker in feet you would use 468 now wouldn't you. The
> number 300 would be a point of contention between a pseudo physicist/definite asshole and a
> "backwoods cracker" like myself you see. And the "backwoods crackers" giving the tests
> (VEs, thats Volunteer Examiner for pseudos and definits) just may rise up against which
> number is the usefull in knocking out a fast dipole. the number 468 has nothing to do with
> propogation constants you dumb prick. If you have administered an examination show me
> anywhere in the q.pool anything that resembles an si unit what ever the hell that is
> anyway. 300 is really handy in calculating the wavelink knumb nutts, but most will never
> have a real need to know except for the examination questions.
>
> Now, go back to playing with yourself.
>
> Magee
>
> Gary Coffman wrote:
>
> > On Tue, 4 May 1999 19:51:34 -0500, "William Lee" <n5wrx@mindspring.nospam.com> wrote:
> > >Well when I took the tech test a few years ago I not only had to know what a
> > >wire antenna was but also how to figure the length of it for a given
> > >frequency. I guess the tests are a lot easier now. Is Butch the only one
> > >that knows the useful meaning of "468".
> >
> > It must be some backwoods cracker initiation number, perhaps related to a
> > crude approximation of the propagation constant expressed in archaic Imperial
> > units of measure. Since the tests use SI units, as does any self-respecting
> > engineer, the number 300 might be of greater use to someone interested
> > in antennas.
> >
> > That is one millionth of the square root of the ratio of permeability to permitivity
> > of free space. As such, dividing it by frequency in Megahertz will yield wavelength
> > in meters (a sensible SI unit). Divide that by 2 to get a halfwave, or divide it by 4 to
> > get a quarterwave, then subtract 3% for end effects of a thin wire conductor, and

> > you have the length of a practical wire dipole or quarterwave whip.
> >
> > Of course if the length to diameter ratio of the conductor you're using is less than
> > about 1000:1, you'll have to calculate the end effect shortening exactly instead of
> > relying on the simple thin wire approximation. I'll leave that as an exercise for
> > Butch and William since they are so obviously knowledgeable of these simple
> > basic concepts.
> >
> > Gary
> > Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> > 534 Shannon Way | We break it |
> > Lawrenceville, GA | Guaranteed |

3127. Re: Tuning up a TS 520

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Steven KB9HGI <kb9hgi@qsl.net>
Message-ID: <37304EC1.CCB5AE62@qsl.net>
Source record: 109050

I have a Kenwood ts-520s and manual. I could scan the page on tuneing up the
radio
and e-mail it to you if you want. Its the same!

Steve KB9HGI

Le Grande Raoul wrote:

> Hi, group:
>
> I bought a TS520 at a surplus shop for a very good price. I sent it in to
> a reputable shop and had it gone over and replaced the finals. I should
> be in good shape, huh?
>
> I gotta problem:
>
> This is a TS520 D, which is a domestic version of the TS520. The repair
> shop didn't see anything really different inside so it should work the
> same. I have the complete instruction manual, too.
>
> My problem:
>
> The instruction manual is in Japanese and I don't read Japanese or know
> anyone who does. I was told how to tune it up by the repair shop but,
> like an idiot, I didn't write the instructions down and now I am not sure
> just how to twiddle the knobs to get it to tune correctly- I don't want to
> fry my new finals! There are no diagrams in the manual that could be of
> assistance and I've looked around the net to see if there were any
> specific- or even generic- instructions on how to tune a tube final rig.
>
> Can any of you fine people help me out on this? If you do, I'll meet ya
> on the air!
>
> Thanks and 73,
>
> Jeff, KB7AIL
>
> --
> "It's better to be shot from a cannon than squeezed from a tube,
> That's why there's fast motorcycles, bubba...."
> -Dr. H. S. Thompson paraphrasing Grace Slick

3128. Outbacker HF + 6 Meters + 2 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990505150521.07164.00002830@ng-cl1.aol.com>
Source record: 109051

Does Outback make an Antenna that covers All HF, 6 & 2 meters ?? If so ...
How Much Power will it handle ? And what price range ?

Any one have one for sale ???

3129. IC706 OWNERS!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Jack Schuster <w1wef@snet.net>
Message-ID: <3730D963.4B3D32A5@snet.net>
Source record: 109052

I am offering a proven interface to any HF/6M amplifier for your IC706 (any version). Plugs into your accessory connector on the rear of the 706, and provides a phono jack to which which you run a cable to your amp relay. ONLY $29 plus $3 S&H. Jack Schuster, W1WEF, 408 Thompson St, Glastonbury, CT 06033.

3130. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37309DF3.E2F98F79@netdoor.com>
Source record: 109053

Whats your call bubba? If you are close enough I'll pay you a visit. I said nothing about joseph being a homo dick breath. Just you.

bogart_1@my-dejanews.com wrote:

> Nice try, asswipe. I am sure you are real good at "backing out"; however, as
> you have posted for all to see, you made reference to Joseph and myself
> engaging in your type of perverted activity; that of homosexual acts.
>
> I think you owe Joseph a serious apology, as well as one for the newsgroup.
>
> You are seriously confused; Joseph posts a question, and instead of a helpful
> answer, you pose insulting questions back to him. For some odd reason, you
> think a question deserves another question. Here's some help...these are
> things that go together: Question-Answer Man-Woman
>
> You have it this way:
> Question-Question
> Man-Man
>
> Get help!
>
> In article <37306D7E.194F9866@netdoor.com>,
> Butch Magee <butchkay@netdoor.com> wrote:
> > My reference to the "homo" thing was in response to another post Joseph. In
> > that post I stated that I didn't think you would make him (the poster) a
> > very good radio boodie. And he did sound a bit faggish didn't he! I am
> > sure you are a fine young man Joseph, one that just happend to step on a
> > nerve of mine and several others too.
> >
> > Vessen "Butch" Magee, KF5DE
> >
> > Joseph Merfalen wrote:
> >
> > > Oh yeah Butch and William and anyone else...Please do not think this
> > > stuff is making me mad. I really enjoy reading all of the comments. I
> > > really do appreciate every comment that is posted. Calling me a homo or
> > > something dumb like that does not offend me in the slightest. I am a
> > > Christian and I serve God first and I do not let anything a man says to
> > > me hurt me at all. The bible says that you should not fear those who can
> > > hurt your body but instead fear God who has the power to hurt both your
> > > body and your soul in Hell. So you see I serve God with all my heart and
> > > I trust him. If you guys are upset with me then that is fine. I know I
> > > have done nothing to deserve any rude comments. I have a very clear
> > > conscience. I am a very happy Born again Christian. Most people would be

> > > mad about being called a fag or homo or whatever but i know that I love
> > > the Lord. Just do not ever forget guys that the wages of Sin is Death. I
> > > stand by God's word and I live my life according to it. I pray for you
> > > guys. I hope that you do not live miserable lives. you seem so mad. Mad
> > > about something so stupid. it is very sad. I am a happy person and I am
> > > having fun in HAM radio. I hope you guys clear up everything with God
> > > before you die. Also keep in mind that nothing you say hurts me at all.
> > > If God be for me who can be against me? A couple of guys who are mad at
> > > the world? NEVER!!
> > >
> > > adios
> > >
> > > 73 joseph
> >
> >
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3131. Re: News Group Cops!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Dave Heil <K8MN@cats-net.com>
Message-ID: <3730A46E.1054@cats-net.com>
Source record: 109054
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Clifton T. Sharp Jr. wrote:
>
> Pinky & The Brain wrote:
> > Please excuse this intrusion but it IS necessary as Bob Headrick is not man
> > enough to accept responses via E-mail to his rantings!! Bob felt it
> > necessary to advise me as follows regarding my recent post of tubes for
> > sale:
> >
> > <Please do not spam. most of the groups you posted to are not sale groups.>
> >
> > Hey Bob,
> > Every list I posted to has got items listed for sale, items
> > of legitimate interest to the Amateur community! If you needed these tubes
> > to get that favorite old piece back on line you would have nothing to say
> > regarding the use of the Group would you? I am not a dealer and therefore
> > cannot be accused of "Spamming" as you have stated. If you are the owner of
> > one of these lists and wish me not to "partake" then take whatever steps you
> > deem necessary however if you are just acting as a self appointed NG Cop
> > then let me suggest that you "Get a Life!!"
> >
> > Go Bother Someone Else!!
> > Steve
>
> I suppose you go into churches on Sunday during services and interrupt
> with a loud "TUUUUUUUUUUUUUUUUUUUUUUUUUUUBES FOR SALE!"
>
> Some sociopaths will never learn about appropriate places for actions.

That's your opinion. If I see an ad and don't have need for the item, I cruise right by it. Why not read the items of interest to you and ignore the rest?

This isn't Sunday, isn't church, his post wasn't loud and you aren't in charge.

Dave K8MN

3132. Article on Converting UPS for Ham Use?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: KD5CAS@iamerica.net
Message-ID: <3730a780.27605878@news.iamerica.net>
Source record: 109055

You are correct. It was in QST, definitely within the last year.
--Scott, KD5CAS

On Wed, 5 May 1999 14:30:08 -0400, windbrkr@erols.com wrote:

>I recall seeing an article on rescuing a defunct PC uninterruptible
>power supply (UPS) so that it could be put to use in the shack as an
>inverter, battery changer and DC power supply. I *thought* the
>article was in QST sometime last year, but my memory is apparently
>playing tricks on me (again). I can't locate the article in back
>issues of *any* ham/electronics magazine, not to mention QST.
>
>Does anyone remember where/when such an article appeared? I don't
>think I just imagined it, although I am beginning to wonder a bit...
>
>Thanks,
>Bob K9CMR

3133. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Karl Klingman <karl@mindspring.com>
Message-ID: <3730AAAB.3A3404EF@mindspring.com>
Source record: 109056
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

That's why we have CB radio.

Sir wrote:

> What if you wanted to play the flute, but a law required that you learn
> how to play the harp before you were allowed to play the flute?
>
> What if you didn't like the harp and only wanted to play the flute, and
> other flute players called you lazy for not wanting to waste time
> learning an instrument you had no intention of ever playing?
>
> Some people want to get into the hobby of radio to talk on the radio.
> They have no desire to use morse code. How silly it would be to waste
> the time to learn morse code, only to forget it once one has the license
> to go ahead and use voice.
>
> Only people who intend to USE morse code should learn it.

3134. Why??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <3730A987.82959222@engr.csulb.edu>
Source record: 109057

Where I live on the 2 meter band there is a frequency that is just full of guys who are cussing and saying the most filthy things all day long.. I always thought that HAM radio was a family type hobby and that obscene language was never ever to be used on the air by a HAM. I am wondering why the FCC does not crack down on this situation? It is really very shameful. Is it due to the fact that the FCC is way to busy to stop and monitor what is going on?

joseph

3135. Re: IC-756 Noise Blanker Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Will Rogers <w4wlr@flinet.com>
Message-ID: <7gqd2r$8bi$1@news.flinet.com>
Source record: 109058

No, it does not. The DSP NR is adjustable from the front panel, but the noise blanker is not adjustable from the front panel.

73

Will

Bill Clarke <bc@avlist.com> wrote in message news:7gnrpedlt1@birch.prod.itd.earthlink.net...
> Does the 756 have an adjustable noise blanker threshold - such as some Yaesu
> products do?
>
> --
> Bill Clarke
>
>
>

3136. Re: Why??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: cmjk2og@aol.com
Message-ID: <19990505171058.24973.00002481@ng-fq1.aol.com>
Source record: 109059

Yes.

3137. kenwood speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: zoo69@my-dejanews.com
Message-ID: <7gqflq$co5$1@nnrp1.deja.com>
Source record: 109060

wtb. kenwood s599d speaker.must be in exc.cond.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3138. Help needed: Kenwood KSC-14 charger with PB-32 batteries... how to use?!?!?!?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: "Michael J. White" <mike.white@erols.com>
Message-ID: <7gqcee$8ja$1@autumn.news.rcn.net>
Source record: 109061

Hi. I have a Kenwood TH-79, and use their PB-32 battery packs with it. I just got the recommended KSC-14 rapid charger (listed under accessories). However, the battery does not fit in the charger well; the well is much too large, and the battery just rattles around in it. Does this charger need an adapter sleeve or something? Any help will be appreciated. Thanks.

Mike, N4PDY

3139. Re: NiMH high cap battery for Yaesu FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7gqhdoebe1@nnrp1.deja.com>
Source record: 109062

In article <19990505131637.16137.00002348@ng-fa1.aol.com>,
pdnaumann@aol.com (PDNAUMANN) wrote:
> Any suggestions on a place to mail order a high capacity Nickel Metal battery
> pack for the Yaesu FT-50R? Send e-mail to pdnaumann@aol.com Thanks.

I use MAHA FBN-47 NiMH packs daily on my FT-50 and Vertex VX-10 HTs. 1800mAH rated. Couple these with Maha's MC-C777a Universal NiCd/NiMH Charger, and you are all set.

Get one FNB-47 and a charger, and Ham Radio Outlets nationally waive the UPS shipping fee (on orders over $100.00).

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3140. Re: kenwood r1000 worth?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: JB <jbgeer@swbell.net>
Message-ID: <3730BECD.663F@swbell.net>
Source record: 109063
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

Butch Bussen wrote:
>
> I am looking at a kenwood r1000 rcvr. The guy wants $200. I think this
> is a bit high. What is going price for these. Thanks.
> Back in late 70s or 80, I had an analog kenwood receiver. Just your basic
> short wave and am band receiver. I can't remember the model, but amybody
> got something like this for sale.
> THanks.
>
> 73s
> Butch WA0VJR
Have seen them at Texas area swapfests for $225-$275.

3141. Re: WTB non-working rigs for Elmer project

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990505181914.23262.00002589@ng-fg1.aol.com>
Source record: 109064

I have an phaltom 500 , been modified to using 30kd6 for drivers and Ithink its 24kd6?? for finials , also I have a D&a pdx 400 nice case original tubes not working but think it just needs tubes or converted over ??? waht would you consider in working out a agreement for fixing one for the other , I might be able to throw in a little extra cash for your eatra accessories or parts you will always be needing and also Ihave a old scope I believe is repairable Iam not a tech and don't want to learn at my age !! HA hA , and an old muliti meter but Iam sure your equipment is muck better I also have a couple of 10 meter raidos that are in good shape, w/stock mikes (hand mikes) what say ? my e-mail address is h3963@aol.com , fax 903 645 7746, 24 hrs , wayne

3142. Re: kenwood r1000 worth?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: k4zdz@aol.com
Message-ID: <19990505184349.08597.00002772@ng-fc1.aol.com>
Source record: 109065

>I am looking at a kenwood r1000 rcvr. The guy wants $200. I think this
>is a bit high. What is going price for these. Thanks.

Hi Butch...

I have an excellent R-1000 with original manual.
I would not sell it for less than $250. If you can find one in good shape for
$200 it would be a very good deal!

73s de K4ZDZ

3143. Re: FS Linear Amp / Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990505185332.23262.00002607@ng-fg1.aol.com>
Source record: 109066

Question does it work ?? I know the 811's and how many are there and
anymore information youhave woulod be appreciated ! Wayne H3963@aol.com
thanks

3144. Re: FS Dentron Clipperton L

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990505185914.23262.00002610@ng-fg1.aol.com>
Source record: 109067

I could be interested ? I used tohave a dentron mlr 2500 of course they were better on side band and it covered 10 meters ? does your s gop 10 meters and am ?thanks and about the tubes ?? Wayne

3145. FS: ICOM 737A HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19990505190730.19927.00002724@ng-fw1.aol.com>
Source record: 109068

I have for sale in excellent condition an ICOM 737A HF rig. It covers 10 to 160 meters plus it is general coverage....Has a 100 memory channels, built-in tuner, built-in keyer......The output power is 10-100w on ssb,cw, and fm...On am 10-40 watts(continuously adjustable).....I have the power cable, manual, but do not have the box.....Also there is no microphone.....I will take $675 plus shipping.....If you have any questions please feel free to call for more info.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

3146. Re: Used Test Equipment for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990505190935.23262.00002617@ng-fg1.aol.com>
Source record: 109069

any tube checkers? H3963@aol.com

3147. Standard Radio Sold???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <3730FB57.32EB@roanoke.infi.net>
Source record: 109070

I heard today that Yaesu had bought out Standard.

Anyone else hear anything about this???

Andy

3148. Vibroplex Original FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990505193204.01329.00002788@ng122.aol.com>
Source record: 109071

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=100302278

Really nice 1956 Vibroplex "Original", complete with 2 weights.

3149. WTB: Icom 475H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <3735d5d9.95463026@news.earthlink.net>
Source record: 109072

```
Wanted: Icom 475H
Reply email with price and phone number.
Rich
```

3150. radio shack ht

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: John <dharris@worldnet.att.net>
Message-ID: <01be9752$945eb620$1310440c@default>
Source record: 109073

any info on the new 2 meter ht

3151. Re: Why??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Joseph Merfalen <jmerfale@engr.csulb.edu>
Message-ID: <3730E5C5.C47F9134@engr.csulb.edu>
Source record: 109074

I see... :)

3152. Re: Building Shack- Suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Marc Mallett <mmallettcat@mc.net>
Message-ID: <7gqp9tbah1@ffx2nh5.news.uu.net>
Source record: 109075

wbg wrote in message ...
>I am finishing the construction of my house and as I have now reached the
>rough electrical stage was wondering if any of the old timers out there
have
>any tips for the ultimate Ham shack, For power I am running 2 seperate
20amp
>115v circuits, one 220v 30 amp circuit. I have also roughed in some 2"
>conduit to facilitate coax runs from various antennaes. In the ceiling I
>have roughed in some built in speakers to be used as monitors for scanners
>or something ,not sure yet.Also ran some CAT5 for phone and modem, and have
>the ribbon cable from my C/Ku dish. Did I miss anything?
>
>
>
>
Use some copper strap to go out of your exterior wall nearest your
operating/equipment position. DO NOT run it laying on any part of the cement
foundation; that makes an excellent "choke" on the ground line and when you
get a significant lightning strike it blows the daylights out of the cement
where it touched and dissipates the remainder of the surge too slowly to
protect much.
Also, as for your 2 inch piping for coax, I'd advise no smaller than 4
inch. Use flue pipe for the duct (single wall). When putting this together,
do it so as to make the inside flanges face the operating position so that
the coax will slide over the sharp edge instead of shaving your coax jacket
when you pull it in from outside.. Like I said, at least 4 inch minimum and
larger if you can get away with it. You'd be amazed how fast it will fill up
with cable. (Who called this hobby "wireless" anyway?)
Marc N9KHI

3153. Re: Watkins Johnson HF1000 or Racal 6790GM -Which is better?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3730EC45.2CC122E@erols.com>
Source record: 109076
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.swap

Now that's about the best dialog I've read on this subject! My close friend was a tech writer then salesman for WJ and he has told me that that receiver is mediocre, at best. He said one Fed agency got fed up and bought Icom R72's (?). Look very hard at the construction, then look at the "competition". It's dramatic! Maintenance is a nightmare as is the cost of replacement parts. He has one but its sits there, covered with dust!!

Michael wrote:

> Al Klase wrote:
>
> > There are some serious problems with exotic commercial receivers for people
> > who are not extremely technically qualified or not made of money.
>
> > Al Klase - N3FRQ
>
> I will have to agree with Al's well reasoned posting. I have owned some
> of the exotic equipment. I now have a very good, but very common, Drake
> R8B. There are several problems with the exotics. The first is that they
> were never intended for general use and, thus, often have terrible
> ergonomics or sound quality. These are acceptable traits in monitoring
> equipment which is intended to always be computer controlled, but
> maddening characteristics for the general listener. Secondly, if the
> exotic was primarily designed for use by a governmental agency, the cost
> of commonly replaced parts can be absurd. This is often not a result of
> government purchasing excesses, but rather an inevitable product of
> limited production and low economies of scale; but the result for the
> consumer is the same ($100.00 plus LCD screens). The third, and worst,
> problem with the exotics is that they are sold in very limited numbers,
> often for a short time period. This means that few people are familiar
> with them or can service them, parts are not generally available, and a
> spare parts chassis will never be found. After some years, it will
> become difficult, and then impossible, to keep it working.
>
> If you want one for the bragging rights, fine. Or, perhaps, you might
> want one as part of a collection where its design, if not its use, would
> be important. However, you had better be a fully qualified technician to
> service it; and you must realize that the performance advantage the
> exotic has is probably in a range or function that you will never use,
> and the guy down the street with the Japan Radio Corp. set or the Drake
> is actually getting better actual results in the type of listening you
> are actually doing.
>
> For what it's worth.

>
> 73's de
> Michael K.

3154. Re: Building Shack- Suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Joe Schlatter <w4hh@3wave.com>
Message-ID: <Li6Y2.386$R3.15242@news9.ispnews.com>
Source record: 109077

Boy, am I ever envious. I hope to do the same thing some day but for now I just dream about it.

I would add two things;

Big hole in the wall to run cables in/out. Dress it up as you please.

Big ground, electrical and RF. Lots of copper strap and the like.

I would put in a couple of more 115VAC 20 amp outlets along the workbench for soldering iron, scope, etc.

Don't forget to set the operating table out from the wall a couple or three feet so you can get to the backside of equipment while it is in operating position.

Can never have too much lighting, both room lighting and task lighting.

--
Regards,
Joe Schlatter
joe@schlatter.org
http://www.schlatter.org/
http://www.miafacts.org/
Amateur Radio Extra Class call sign W4HH
wbg wrote in message ...
>I am finishing the construction of my house and as I have now reached the
>rough electrical stage was wondering if any of the old timers out there
have
>any tips for the ultimate Ham shack, For power I am running 2 seperate
20amp
>115v circuits, one 220v 30 amp circuit. I have also roughed in some 2"
>conduit to facilitate coax runs from various antennaes. In the ceiling I
>have roughed in some built in speakers to be used as monitors for scanners
>or something ,not sure yet.Also ran some CAT5 for phone and modem, and have
>the ribbon cable from my C/Ku dish. Did I miss anything?
>
>
>
>
>

3155. Re: Why??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Woodsman <woodsman@apexmail.com>
Message-ID: <7gqstb$46g@newsops.execpc.com>
Source record: 109078

If they are behaving like that they are not really hams,
just juvenile delinquents. Eric

Joseph Merfalen wrote in message <3730A987.82959222@engr.csulb.edu>...
>Where I live on the 2 meter band there is a frequency that is just full
>of guys who are cussing and saying the most filthy things all day long..
>I always thought that HAM radio was a family type hobby and that obscene
>language was never ever to be used on the air by a HAM. I am wondering
>why the FCC does not crack down on this situation? It is really very
>shameful. Is it due to the fact that the FCC is way to busy to stop and
>monitor what is going on?
>
>joseph
>

3156. (no subject)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Steph24475@aol.COM
Message-ID: <9f673cf7.2460ea3c@aol.com>
Source record: 109136

```
add ham-equip
```

3157. Re: Icom 706MKIIG or Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: run2hills@aol.com
Message-ID: <19990504202955.10949.00002391@ng-cm1.aol.com>
Source record: 109137

A friend has the original 706. I have the MKII. If I was to buy a new one--it would be the Icom. Here is why: #1--I already know how to use it. 2, there is more information displayed on screen, 3 more buttons on the face, 4 it is bigger, 5 I think my filters will fit the G, the DSP in both are overrated--it really does not work as well as thought and it does not really get rid of vehicle motor noise very well--you still need a quiet vehicle, 6, the Yeasu is almost too small for mobile and with less controls up front it is harder to operate (I spent a good month with the 706MKII in the shack before going mobile just to get familar and get it dialed in) 7 I use the 706 mainly for HF so all the memories really don't mean much. I ran an Icom 735 mobile for years and it only had 12 memories and I hardly used those! 8. Heat sink 9 mic jack on the face of G, 10 speaker jack on face of G. Both of these make it easier to use a Heil headset for a long trip and then switch back to a hand mic for local short trips and contacts. 11 I already have a DTMF mic from an Icom dual band rig that works. 12 Don't put all your eggs in one basket--I still need a dual band for local talk while working HF at the same time. You can be parked on say the County Hunter net or chasing rare DX while still rag chewing local on 440 or 2m and when it is your turn, just switch mics. You can also get DX spots from local nets while mobile, I think with both rigs you can only listen to one band at a time. I think they both x-band repeat which may be neat.

Overall, I think Icom has learned well from its past 2 and likely got more right with the G than Yeasu may have with it's first attempt. I wonder what the FT-100A will bring? Hope I have been a help. Rudy

3158. Ham Radio & Electronics Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <7go72ibpj1@nnrp1.dejanews.com>
Source record: 109138

Hello All,

This is Mike, KQ6MU.
Please check out my Ham Radio & Electronic Resources Page.
It has info on Satellites, Satellite Tracking, Yaesu,
FT-847, FT-50R, HF/VHF/UHF, and tons of useful Resource Links.
The URL:

http://kq6mu.8m.com

Thanks & 73,

Mike Green KQ6MU

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3159. Looking for a Standard EPROM Burner (A3400)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Bill Crann <bcrann@nf.sympatico.ca>
Message-ID: <372f9393.0@209.128.1.3>
Source record: 109139

I am looking for an EPROM Burner that will work for my Standard GX3000 VHF radio.

3160. Re: IC706 AMPLIFIER INTERFACE WARNING !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: "David R. Ward" <wa1rd@home.com>
Message-ID: <LXMX2.2456$612.1360@news.rdc1.ct.home.com>
Source record: 109140
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

Thanks for the posting.

3161. WTB Timewave dsp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <372F9C12.1716393A@bellsouth.net>
Source record: 109141

looking for timewave dsp for mobile use thank you
chris ni4l

3162. 706 Amplifier Interfaces

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: mf_luder@my-dejanews.com
Message-ID: <7go9o3$e5v$1@nnrp1.dejanews.com>
Source record: 109142
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

>I've used my design for more contacts than you've probably made in your
>life, with no problems, and stand behind it 100%. Note that I dont hide
>my call, and wonder what yours is? JACK

Ouch another testy tester.

Son, if you read my post I made no doubt about your quality. I raised the RF spike to spare others burned amps,especially solid state amps not rated for an input power of 100 watts. Is that OK with you ?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3163. Re: Kenwood PS-430 Power Supply data needed / use w.Icom 735??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19990504220303.19920.00002200@ng-fw1.aol.com>
Source record: 109143

Ed,
about that 12 volt battery across the power supply!!
DON"T do it... at least not without some sort of blocking diode. with a battery across the output of a supply like that if you turn off the power supply or the AC fails the battery will forward bias the pass transistors and destroy them. that makes an expensive battery charger.

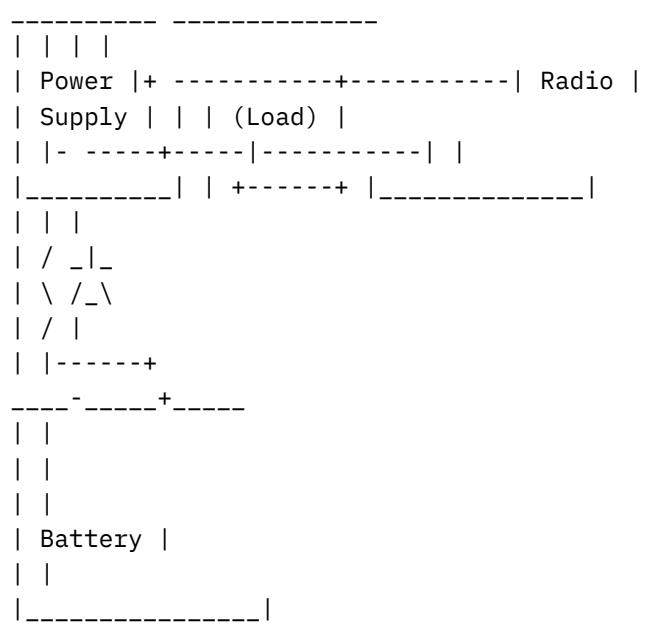
73
Don Nï¿½DG

3164. Re: Kenwood PS-430 Power Supply data needed / use w.Icom 735??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: kg4alg@arrl.net
Message-ID: <8kOX2.16860$Dx6.335592@dfiatx1-snr1.gtei.net>
Source record: 109144

Don -

Thanks for the tip. If I remember right, the blocking diode goes the other way though, as shown below (Please forgive the lousy graphic). The function of the diode is prevent unlimited charge current from the supply into what might be a fully-discharged battery (which would look almost like a short-circuit to the power supply). Charge current is limited by the resistor, but when the power supply ceases to provide power, the diode forward biases to pass current to the radio.



If the pass transistor is bipolar (i.e. NPN or PNP), the polarity should be such that current flows toward the load, but not back into the supply from an external source. Although there might be some other path through regulator, overvoltage sense, or similar circuitry that might be subject to the damage you suggest could happen. And you're right, damaging this supply with a battery would be an expensive charger.

But I've seen many Astron and other generic supplies trickle charging a paralleled battery in this manner. I even have a tech tip from GE showing how to do it with one of their commercial radios.

Now, could anyone supply some real numbers for this power supply? The PS-40 is a switch-mode unit rated at 40A ICS, the PS-52 is rated at 22.5A continuous, and the PS-52 is rated at 20.5A continuous. What are the PS-430 specs, and why is it more valuable on the used market?

In article <19990504220303.19920.00002200@ng-fw1.aol.com>, n0dg@aol.com
says...
>
>Ed,
>about that 12 volt battery across the power supply!!
>DON"T do it... at least not without some sort of blocking diode. with a
>battery across the output of a supply like that if you turn off the power
>supply or the AC fails the battery will forward bias the pass transistors and
>destroy them. that makes an expensive battery charger.
>
>73
>Don Nï¿½DG

3165. Template for extended TX mod - Yaesu FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: johnsmith@ragemail.com
Message-ID: <372fafe1.24520270@news.optonline.net>
Source record: 109145

If anyone has the template file for the Yaesu FT-50RD after the extended TX mod. It would be greatly appreciated.

Thanks,
John

3166. Re: Azden PCS-4000 VCO problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: TLNixon@revealed.net
Message-ID: <372fc699.20969013@news.revealed.net>
Source record: 109146

Okay heres the scoup!

The leads on the VCO Coil itself are soldered to the circuit board.
Apparently they stuffed the parts onto the board, then filled the VCO
cavity with wax, and then flow soldered the board. Of course the heat
melted the wax slightly, and some ran down into the connections to the
vco coil and associated components.

Cure?
After probably a dozen or so failures, I used a hair dryer to melt the
wax out of the VCO Box, and inverted the rig, catching the wax to
reuse it.

I then de-soldered all of the compoents in that area under the VCO
box, and then cleaned the board and leads with spray
cleaner/degreaser, and a toothbrush, scrubbing it well.

Resoldered it, and haven't had another problem yet.

Simply resoldering the VCO Coil leads themselves didn't solve my
problem.

Terry-WB0VQP
On Mon, 03 May 1999 19:39:29 -0400, Tim Rulon <timrulon@erols.com>
wrote:

>Help,
>
>Have an AZDEN PCS-4000 2 mtr VCO which has diifficulties oscillating.
>It keeps dropping out. I had a second unit which I sent back to factory
>some time ago. The sypmtoms appear identical so I suspect it is a
>common problem. The VCO is sealed and potted so I really don't want to
>get into it any more than I have to. Anyone experience similar
>difficulties and have a solution? Thanks for listening.
>
>BTW...I had an interesting experience with this unit. The keypad was
>not operational. Found the conductive material had increased its
>resistance over the years.
>
> Tim (WA2KQD) timrulon@erols.com

3167. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Steve P <speterson@ntsource.com>
Message-ID: <xZRX2.511$vM2.318@newsfeed.slurp.net>
Source record: 109147

Joseph, stopping here is a good idea, but for some reason I can not leave this one alone. Folks, lets look reasonably at this situation. A new commer to the hobby asked a question that was meritorious of a valid response, and Mr. Lee had to start with his crap and blow the whole thing way out of proportion. Gew wiz, I am glad I didn't ask for plans for a roll-up J-pole from 300-Ohm Twinlead!!! I guess asking if you need a balun (which I learned about to become one of those stupid, worthless no-coders that everybody loves to hate) would be out of line! O can not believe all of this resentment. I memerized the answers to alot of the questions and hoped to learn a lot more later. I purchased the ARRL handbook (Which we all know what the ARRL is to respond to an earlier post) I often have to ask questions of friends or post them on the Internet in order to learn because I don't always understand the material. I am a college-educated individual, but my degree is not in RF engineering, and I hate math. I am sorry that all of us new commers have to ask questions of experienced people. Hopefully some day I will learn the code so that I will be worthy to ask questions. I look forward to working all of you that have insaulted the masses who are Technician class operators (What is a no-coder by the way I have seen no such thing in Title 47, CFR, Part 97) on your Marconu Spark Gap transmitters.

Ta Ta All,
I hope I have the ambition to pick up a transceiver after reading about how some of my fellow hams feel about people like myself who have no "real" ham interst (as they would like to believe.) The fact is that I am very interested in radio, but am not very good in electronics. The purpose of the Amatur Radio SERVICE is to gain electronics knowledge. I have gained some and will continue to gain some as long as I meet up with people who are willing to be "elmers" rather than waxing nestalgically for the day of Marconi.

73

3168. FS Dentron Clipperton L HF amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37300FD9.4415@dirtball.com>
Source record: 109148
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Hello all,
I have a Dentron Clipperton L forsale. It has new
572b's, new band switch and all of the Capacitors and diodes
have been replaced. I have schmatics too. The amp is wired
for 220 with 100 watts drive 1200 watts out on 80-meters.
The band coverage on this amp is 160-15. I'm asking 500bucs
plus shipping. If you are interested drop me a line. You
can see a picture of the amp as well as my station by clicking
here. http://www.dirtball.com/station.html
73 and thanks for reading
Oris N3CND

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

3169. Tentec Omni VI+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Piotr Tomczak <pito@satcom.nera.no>
Message-ID: <37302240.E5913AE3@satcom.nera.no>
Source record: 109149

Hello...

I am looking for comments about the TenTec Omni VI+.

Any pro, against ? I want to buy that rig soon.

Best regards Piotr LA9HFA

pito@satcom.nera.no

3170. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7gp552$vj6$1@nntp3.atl.mindspring.net>
Source record: 109150

You got it all wrong Joseph.

I am not mad at anyone.
In fact I feel a little sorry for you.

You did not ask about building a wire antenna.
You asked what one was.
There is a big difference between the two questions.
Now you are acting like a child.

Five posts from you within about one hour shows your true intent.
You need to spend more time studying ther at school and less time here.

BTW: Dont put words into my mouth.
Go back and read my posts and you will find that I have treated you with all
the respect that I would expect to get from from you.

Ths thread has become a bore so .... good buy Joseph, and good luck with
your new hobby.

William Lee N5WRX

3171. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7gp5gt$7c9$1@nntp3.atl.mindspring.net>
Source record: 109151
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hey Mark,,,,, I know braille. That's those little dimple things I see on the drive up teller machine at my bank. (think about it) I can't decode them yet but that is OK beause I can see..... See?

William Lee N5WRX

3172. Re: NEED INFO: about AEA CP-1 Computer Patch Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <37300F98.6F79BDC1@ibm.net>
Source record: 109152

I had one years back and it is a very good demodulator for rtty. It
was made to work with the Comodor 64 computer. Some of them have a
rs-232 plug on the back that will interface with a serial imput.
There was an artical in 73 Magazine about how to interface it to a
rs232 port if the jack on the back is missing. If you want a good
rtty demodulator, go after it. You should be able to find some old
rtty programs made to work with it on the ms-dos computers.
Search for the RTTY Loop on the internet and see if it is still
around. There might be some info there.

Eugene Rippen wrote:
>
> I got this in an estate.
> No Cables, No Instructions.
> I presume that it permits reading and sending
> CW, RTTY, and what else from a PC.
> Am ir right?
>
> Is it worth pursuing getting cable, manual and whatever?
>
> Gene WB6SZS

3173. Re: Tentec Omni VI+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7gp6pmeor1@nntp3.atl.mindspring.net>
Source record: 109153

Tom, There is a Ten-Tec reflector you may subscribe to.

tentec@contesting.com

All kinds of Ten-Tec information there.

William Lee N5WRX

Piotr Tomczak wrote in message <37302240.E5913AE3@satcom.nera.no>...
>Hello...
>
>I am looking for comments about the TenTec Omni VI+.
>
>Any pro, against ? I want to buy that rig soon.
>
>Best regards Piotr LA9HFA
>
>pito@satcom.nera.no
>

3174. Silltonics 1011C Schematic?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Paul Bischoff <pbischoff@chesco.com>
Message-ID: <TuVX2.1504$9d4.81248@monger.newsread.com>
Source record: 109154

I have a SIltronics 1011C 10 meter voice / 11 meter transceiver. It needs some work. Does anyone have a schematic for this rig..... Paul N3RBN

3175. Re: Tuning up a TS 520

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <7gp9hd$4ri$1@ostrich.cybercomm.net>
Source record: 109155

Adjust the drive, and dip the plate.
If you don't have experiance with tube finals, it might be a good idea to
go through a few old handbooks to learn WHAT you are doing, not how to do
it.
While 6146's are somewhat forgiving, tube finals will not put up with
mistuning,
long key-downs, poor antenna tuning etc.
If you peak the grid (drive) and dip the plates, and something does not seem
quite right... you may destroy it before you figure out that you are plugged
in
to your 2 meter antenna by mistake.
Regards....Dave

Le Grande Raoul wrote in message ...
>Hi, group:
>
>I bought a TS520 at a surplus shop for a very good price. I sent it in to
>a reputable shop and had it gone over and replaced the finals. I should
>be in good shape, huh?
>
>I gotta problem:
>
>This is a TS520 D, which is a domestic version of the TS520. The repair
>shop didn't see anything really different inside so it should work the
>same. I have the complete instruction manual, too.
>
>My problem:
>
>The instruction manual is in Japanese and I don't read Japanese or know
>anyone who does. I was told how to tune it up by the repair shop but,
>like an idiot, I didn't write the instructions down and now I am not sure
>just how to twiddle the knobs to get it to tune correctly- I don't want to
>fry my new finals! There are no diagrams in the manual that could be of
>assistance and I've looked around the net to see if there were any
>specific- or even generic- instructions on how to tune a tube final rig.
>
>Can any of you fine people help me out on this? If you do, I'll meet ya
>on the air!
>
>Thanks and 73,
>
>Jeff, KB7AIL
>
>--

>"It's better to be shot from a cannon than squeezed from a tube,
>That's why there's fast motorcycles, bubba...."
> -Dr. H. S. Thompson paraphrasing Grace Slick

3176. Re: Building Shack- Suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <7gp9ls$4sk$1@ostrich.cybercomm.net>
Source record: 109156

wbg wrote in message ...
>I am finishing the construction of my house and as I have now reached the
>rough electrical stage was wondering if any of the old timers out there
have
>any tips for the ultimate Ham shack, For power I am running 2 seperate
20amp
>115v circuits, one 220v 30 amp circuit. I have also roughed in some 2"
>conduit to facilitate coax runs from various antennaes. In the ceiling I
>have roughed in some built in speakers to be used as monitors for scanners
>or something ,not sure yet.Also ran some CAT5 for phone and modem, and have
>the ribbon cable from my C/Ku dish. Did I miss anything?
>
>The Keg!
>
>

3177. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <7gpaci$4vi$1@ostrich.cybercomm.net>
Source record: 109157

The problem here is severe. If someone just received there driver's license
and asked me some questions about defensive driving, I would do all I can to
convey whatever knowledge on the subject I have.
If on the other hand the new driver asked me "What is this big round wheel
that is in my way when I am sitting at the driver's seat?" I don't know if
I
could help.
What is a wire antenna???? Jeesh!!
...Dave

Steve P wrote in message ...
>Joseph, stopping here is a good idea, but for some reason I can not leave
>this one alone. Folks, lets look reasonably at this situation. A new
>commer to the hobby asked a question that was meritorious of a valid
>response, and Mr. Lee had to start with his crap and blow the whole thing
>way out of proportion. Gew wiz, I am glad I didn't ask for plans for a
>roll-up J-pole from 300-Ohm Twinlead!!! I guess asking if you need a balun
>(which I learned about to become one of those stupid, worthless no-coders
>that everybody loves to hate) would be out of line! O can not believe all
>of this resentment. I memerized the answers to alot of the questions and
>hoped to learn a lot more later. I purchased the ARRL handbook (Which we
>all know what the ARRL is to respond to an earlier post) I often have to
>ask questions of friends or post them on the Internet in order to learn
>because I don't always understand the material. I am a college-educated
>individual, but my degree is not in RF engineering, and I hate math. I am
>sorry that all of us new commers have to ask questions of experienced
>people. Hopefully some day I will learn the code so that I will be worthy
>to ask questions. I look forward to working all of you that have insaulted
>the masses who are Technician class operators (What is a no-coder by the
way
>I have seen no such thing in Title 47, CFR, Part 97) on your Marconu Spark
>Gap transmitters.
>
>Ta Ta All,
>I hope I have the ambition to pick up a transceiver after reading about how
>some of my fellow hams feel about people like myself who have no "real" ham
>interst (as they would like to believe.) The fact is that I am very
>interested in radio, but am not very good in electronics. The purpose of
>the Amatur Radio SERVICE is to gain electronics knowledge. I have gained
>some and will continue to gain some as long as I meet up with people who
are
>willing to be "elmers" rather than waxing nestalgically for the day of
>Marconi.
>

>73
>
>
>

3178. Re: Building Shack- Suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: kg4alg@arrl.net
Message-ID: <i6WX2.17666$Dx6.379904@dfiatx1-snr1.gtei.net>
Source record: 109158

WBG -

Have you considered some copper mesh (Farraday shield) for Tempest qualification? (:->)

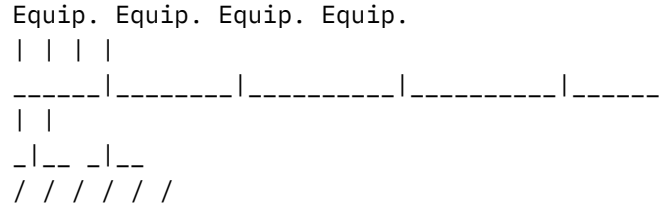
Seriously, ground, Ground, GROUND! You need a solid electrical ground and RF ground. Each is a different issue.

Your RF ground should be located as close as possible to the shack itself, with as short and as heavy a wire as practical (like 4AWG stranded or a braided strap). This is necessary for any antenna which radiates relative to ground (e.g. verticals). This is also going to be the primary return path for lightning strikes from any exposed antenna, so it must be heavy-duty. Another post mentioned welded rather than mechanical joints. I would suggest at least solder joints for the major connections.

Electrical ground is for safety's sake, and runs to the same ground point that the electrician bonds the electric service to. Electrical ground wires are expected to carry only 60Hz power, and the NEC recommends one AWG lighter than the current carrying conductors (e.g. 30A service requires 10AWG, ground for the circuit can be 12AWG).

Ideally, the two should be one ground point, but this isn't always practical, since Sparkey the electrician will want the shortest path from the service entrance to the electrical ground. If they are markedly different locations in your house, they really shouldn't be bonded together either, lest ground loops form.

Now you would think, "the more connections to ground the better." But the only time this is prudent is when you can tie multiple ground points together, then fan them out to things that need grounding, without any duplicated (or loop) paths. You can make sort of a "buss" arrangement, like below.



Sorry to sound like a college prof., but in Florida, lightning is a big deal, and we learn quickly about protecting our lives as well as our equipment! Congrats on being able to design a shack before construction is completed.

Ed - KG4ALG

In article <YxPX2.106$Ab.7163@news.inreach.com>, wgifford@inreach.com says...
>
>I am finishing the construction of my house and as I have now reached the
>rough electrical stage was wondering if any of the old timers out there have
>any tips for the ultimate Ham shack, For power I am running 2 seperate 20amp
>115v circuits, one 220v 30 amp circuit. I have also roughed in some 2"
>conduit to facilitate coax runs from various antennaes. In the ceiling I
>have roughed in some built in speakers to be used as monitors for scanners
>or something ,not sure yet.Also ran some CAT5 for phone and modem, and have
>the ribbon cable from my C/Ku dish. Did I miss anything?
>
>
>
>

3179. FA: Yaesu FRG-100B? HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <3732343c.54084026@news.earthlink.net>
Source record: 109159

I have a Yaesu FRG-100 Not sure if its a B model.
It has the Cat control on back of unit.
Its like brand new and works great!!
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=98971446

3180. FA: Drake UV-3 w/144/220/440MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <373435d0.54488371@news.earthlink.net>
Source record: 109160

FA: Drake UV-3 Has the following bands in it 144/220/440MHz Three Bands!! They all work nice and the Drake looks nice as well. Has standard PL's.
I also have the remote setup to go with it,so you can take head off and use it as a remote head. To see a picture and info on it,Go to: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=98543799

3181. FA: Nice Collins S Line,.,.,

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37383760.54887818@news.earthlink.net>
Source record: 109161

Nice Looking Collins S Line 32S3/75S3B/516 in cabinet/D104/Spare
Tubes/Manuals/Cables. This came from the original owner in
original collins boxes. As I mentioned,I have all the spare tubes for
the 516 and Collins S Line,which go
with it.
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=98538630

3182. Re: Building Shack- Suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: ve6inm@telusplanet.net
Message-ID: <7gph5i$f1s$1@nnrp1.dejanews.com>
Source record: 109162

I finished my "shack" about two years ago, and did much as you have described for the electrical rough in. Now I'm sorry that I never had many, many more plugs. I had installed 6 duplex outlets at the operating position and 4 more at the workbench. Now I have power bars screwed down everywhere for the additional equipment. Also, at the operating console, consider placing several plugs about a foot from the floor, another string at the height of the console and a third set a foot or so above the console (for the second stack of gear). I also now wish that I had put in a couple more phone jacks near the workbench, and provisions to "patch" some antenna feeds over to the workbench from the operating console. It's a pain to have to undo antennae from the rigs to use it on the workbench; switching would be much nicer. Grounding is big. I have a #2 going out from the console 5ft. to a pair of 10 ground rods spaced 8 feet apart and bonded with a welded brass bar. Good luck, it's a nice feeling to be able to start from new on the shack! 73 de VE6INM (Glenn) In article <YxPX2.106$Ab.7163@news.inreach.com>, "wbg" <wgifford@inreach.com> wrote:

> I am finishing the construction of my house and as I have now reached the
> rough electrical stage was wondering if any of the old timers out there have
> any tips for the ultimate Ham shack, For power I am running 2 seperate 20amp
> 115v circuits, one 220v 30 amp circuit. I have also roughed in some 2"
> conduit to facilitate coax runs from various antennaes. In the ceiling I
> have roughed in some built in speakers to be used as monitors for scanners
> or something ,not sure yet.Also ran some CAT5 for phone and modem, and have
> the ribbon cable from my C/Ku dish. Did I miss anything?
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3183. kenwood r1000 worth?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Butch Bussen <butchb@ols.ols-inc.com>
Message-ID: <Pine.LNX.4.10.9905050745570.7601-100000@ols.ols-inc.com>
Source record: 109163
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

I am looking at a kenwood r1000 rcvr. The guy wants $200. I think this
is a bit high. What is going price for these. Thanks.
Back in late 70s or 80, I had an analog kenwood receiver. Just your basic
short wave and am band receiver. I can't remember the model, but amybody
got something like this for sale.
THanks.

73s
Butch WA0VJR

3184. Re: Bob Headrick

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Pinky & The Brain <odin@webspan.net>
Message-ID: <7gpg43$4o$1@remarQ.com>
Source record: 109164
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Please excuse this intrusion but it IS necessary as Bob Headrick is not man enough to accept responses via E-mail to his rantings!! Bob felt it necessary to advise me as follows regarding my post of tubes for sale:

<Please do not spam. most of the groups you posted to are not sale groups.>

Hey Bob,
Every list I posted to has got items listed for sale, items of legitimate interest to the Amateur community! I am not a dealer and therefore cannot be accused of "Spamming" as you have stated. If you are the owner of one of these lists and wish me not to "partake" then say so however if you are just acting as a self appointed NG Cop then let me suggest that you "Get a Life!!"

Cordially (sic)

Steve

3185. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: john.ackermann@daytonOH.ncr.com
Message-ID: <elbfLgvl#GA.69@rpc1284.daytonoh.ncr.com>
Source record: 109165

In article <372FC61B.C512C30F@engr.csulb.edu>, Joseph Merfalen <jmerfale@engr.csulb.edu>
wrote:
>OOOPs I also forgot to mention that in that same ARRL book I referred to it
> says
>that even people who live in an apartment may use a wire antenna by simply
> dropping
>the wire outside of their apartment window. That is another thing that really
> caught
>my attention. I always had an idea that antennas were these big monstrous metal
>structures that were installed on the roofs of houses. So the idea of a wire
> antenna
>sounds like it would be more in my grasp at this point in time. Thats another
> reason
>why i felt like posting my initial question. oh well bye.....73 joseph

Hi Joseph --

Wire antennas are usually (but not always) used at the lower frequencies, on bands from 160 through 10 meters. The dimensions at those frequencies are so long (a half-wavelength dipole on 160 meters is something like 260 feet long) that wire is a very practical conductor to use. Also, because of the long dimensions, the dimensions aren't quite as critical and you can have a little slop without affecting things much.

When you get to 2 meters, where a half wavelength is about 39 inches, the mechanical considerations are different, and antennas are usually made from more rigid materials like aluminum tubing; sections of telescoping tubing also allow easy trimming to get the length just right.

Another factor is that operation on the FM bands is usually vertically polarized, which means the antenna elements are vertical, where on HF the polarization isn't as important a factor. It's not always easy to support a wire vertically; a rigid material that can be supported from the bottom is easier to deal with.

So, the classic homebrew 2m antenna is a "coat hanger ground plane" which is made from appropriate lengths of stiff wire (like coat hangers!) soldered to a coax connector.

As someone else pointed out, there are some neat designs for wire antennas for 2m and 70cm, including a "J-pole" design made from TV twinlead. But there aren't nearly as many of these designs as there are designs for wire antennas at HF.

Don't be discouraged by some of the responses you got to your question -- we all had to start somewhere! Now that you have the ARRL Handbook, you have

lots of good information available at your fingertips -- the chapters on antennas should give you some ideas.

73,
John N8UR
jra@febo.com

3186. Re: Tuning up a TS 520

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: treynolds@my-dejanews.com
Message-ID: <7gpkg1$i8m$1@nnrp1.dejanews.com>
Source record: 109166

More specifically, set the meter to read plate current (I think it is labelled IP on the 520). Tune the drive knob for a peak, tune the plate tuning for a dip. Don't keep the key down for more than 5 seconds or so. Do your initial tuning with the mode knob in the TUNE position. Switch to CW and repeat once. After dipping the plate adjust the plate loading for more plate current and then quickly adjust plate tuning for a dip. Repeat this a few times until you have maximum output power or about 230 mA of plate current. Always adjust plate tuning last.

Reproduction manuals are available from www.w7fg.com. They provide excellent service.

73s and good luck,
Tom

In article <7gp9hd$4ri$1@ostrich.cybercomm.net>,
"WB2TBB" <ham@cybercomm.net> wrote:
> Adjust the drive, and dip the plate.
> If you don't have experiance with tube finals, it might be a good idea to
> go through a few old handbooks to learn WHAT you are doing, not how to do
> it.
> While 6146's are somewhat forgiving, tube finals will not put up with
> mistuning,
> long key-downs, poor antenna tuning etc.
> If you peak the grid (drive) and dip the plates, and something does not seem
> quite right... you may destroy it before you figure out that you are plugged
> in
> to your 2 meter antenna by mistake.
> Regards....Dave
>
> Le Grande Raoul wrote in message ...
> >Hi, group:
> >
> >I bought a TS520 at a surplus shop for a very good price. I sent it in to
> >a reputable shop and had it gone over and replaced the finals. I should
> >be in good shape, huh?
> >
> >I gotta problem:
> >
> >This is a TS520 D, which is a domestic version of the TS520. The repair
> >shop didn't see anything really different inside so it should work the
> >same. I have the complete instruction manual, too.
> >
> >My problem:
> >

> >The instruction manual is in Japanese and I don't read Japanese or know
> >anyone who does. I was told how to tune it up by the repair shop but,
> >like an idiot, I didn't write the instructions down and now I am not sure
> >just how to twiddle the knobs to get it to tune correctly- I don't want to
> >fry my new finals! There are no diagrams in the manual that could be of
> >assistance and I've looked around the net to see if there were any
> >specific- or even generic- instructions on how to tune a tube final rig.
> >
> >Can any of you fine people help me out on this? If you do, I'll meet ya
> >on the air!
> >
> >Thanks and 73,
> >
> >Jeff, KB7AIL
> >
> >--
> >"It's better to be shot from a cannon than squeezed from a tube,
> >That's why there's fast motorcycles, bubba...."
> > -Dr. H. S. Thompson paraphrasing Grace Slick
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3187. News Group Cops!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Pinky & The Brain <odin@webspan.net>
Message-ID: <7gphsf$eq0$1@remarQ.com>
Source record: 109167
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Please excuse this intrusion but it IS necessary as Bob Headrick is not man enough to accept responses via E-mail to his rantings!! Bob felt it necessary to advise me as follows regarding my recent post of tubes for sale:

<Please do not spam. most of the groups you posted to are not sale groups.>

Hey Bob,
Every list I posted to has got items listed for sale, items of legitimate interest to the Amateur community! If you needed these tubes to get that favorite old piece back on line you would have nothing to say regarding the use of the Group would you? I am not a dealer and therefore cannot be accused of "Spamming" as you have stated. If you are the owner of one of these lists and wish me not to "partake" then take whatever steps you deem necessary however if you are just acting as a self appointed NG Cop then let me suggest that you "Get a Life!!"

Go Bother Someone Else!!
Steve

3188. Icom u2AT Info.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Terry <browntl@concentric.net>
Message-ID: <373049A8.1D73920A@concentric.net>
Source record: 109168

When we moved a few years ago, I apparently lost my users manual
which came with my u2AT (the small Micro 2AT Icom made several years
ago). I have been using it in emergency communications here in Oklahoma
City after the monster tornado last Monday evening.
The memory battery no longer holds a charge for more than an hour.
Naturally, I lose all memory channels unless I keep power on
constantly. Does anyone know what battery to use and where I can get a
replacement? Also, anyone know where it is located inside the rig? I'd
like to scrounge up a rapid charger, too, if anyone know of one.
Thanks.
Terry (KA5IHV)

3189. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <37304D56.AB667767@dimensional.com>
Source record: 109169

William Lee wrote:

> <snip>
>
> Ths thread has become a bore so .... good buy Joseph, and good luck with
> your new hobby.
>
> William Lee N5WRX

I certainly hope this is a promise. Now if only ole Butch will fall off his high horse....

Marv
AB0IO

3190. FS: Kenwood TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: placewayNOSPAM@bigfoot.com
Message-ID: <37304d39.71554479@news.i1.net>
Source record: 109170

I have a Kenwood TM-V7 Dual-Band Mobile for sale with Voice Sythesizer
chip and 22ft. remote head kit. Paid over $700 for it.

Check it out on eBay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=97604071
=-=-=-=-=-=-=
S. Placeway
**Remove "NOSPAM" from the header address to reply

3191. eBay: Kenwood TM-V7 Dual-Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: placewayNOSPAM@bigfoot.com
Message-ID: <37304d8d.71638218@news.i1.net>
Source record: 109171

I have a Kenwood TM-V7 Dual-Band Mobile for sale with Voice Sythesizer
chip and 22ft. remote head kit. Paid over $700 for it.

Check it out on eBay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=97604071
=-=-=-=-=-=-=
S. Placeway
**Remove "NOSPAM" from the header address to reply

3192. Re: News Group Cops!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <19990505100205.06851.00002538@ng-cq1.aol.com>
Source record: 109172

I got one of his friendly letters, too....He should mind his own goddamn business....JOE>

odin@webspan.net wrote
>Please excuse this intrusion but it IS necessary as Bob Headrick is not man
>enough to accept responses via E-mail to his rantings!! Bob felt it
>necessary to advise me as follows regarding my recent post of tubes for
>sale:
>
><Please do not spam. most of the groups you posted to are not sale groups.>
>
>Hey Bob,
> Every list I posted to has got items listed for sale, items
>of legitimate interest to the Amateur community! If you needed these tubes
>to get that favorite old piece back on line you would have nothing to say
>regarding the use of the Group would you? I am not a dealer and therefore
>cannot be accused of "Spamming" as you have stated. If you are the owner of
>one of these lists and wish me not to "partake" then take whatever steps you
>deem necessary however if you are just acting as a self appointed NG Cop
>then let me suggest that you "Get a Life!!"
>
>Go Bother Someone Else!!
>Steve
>
>
>
>
>
>
>
>

Thank you,
Joe Pratt, Tubecntral@aol.com

3193. Re: Building Shack- Suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Dan K Nelson <kf6knb@qsl.net>
Message-ID: <fxYX2.17844$Dx6.392241@dfiatx1-snr1.gtei.net>
Source record: 109173

Ed Behl wrote in message ...
>WBG -

> SNIP
>Your RF ground should be located as close as possible to the shack itself,
>with as short and as heavy a wire as practical (like 4AWG stranded or a
>braided strap). This is necessary for any antenna which radiates relative
to
>ground (e.g. verticals). This is also going to be the primary return path
for
>lightning strikes from any exposed antenna, so it must be heavy-duty.
Another
>post mentioned welded rather than mechanical joints. I would suggest at
least
>solder joints for the major connections.

From what I understand, solder will melt in a microsecond in a lightning
strike. Better a solid mechanical or welded connection I would think...

> SNIP

73 de KF6KNB

3194. FS: Vibroplex Presentation Bug

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: cliff@rtd.com
Message-ID: <3730557f.1388313@news.rtd.com>
Source record: 109174

Good shape, $85 + shipping.

cliff@rtd.com

3195. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: bogart_1@my-dejanews.com
Message-ID: <7gpprcneu1@nnrp1.dejanews.com>
Source record: 109175

Butch, butch, butch-- This is the wrong newsgroup to announce you perverted fetishes in. From what I have heard on the news, etc., "coming out" is very difficult for gays like yourself, so I will try to deal with your "offer" as politically correct as I can. Please don't ever offer "some of yours" to a 100% heterosexual like myself. We are not "labeling" you; however, we do find that behavior disgusting. The Internet tolerates all kinds of interests, including your inclination toward "cross-dressing" and finding other "cross-dressers" you can let have a "peek" and/or who would "want some of yours". Please redirect your perversions and gay behavior to the appropriate newsgroups. I am sure you will find lots of folks named "Butch" there.

P.S. Your spelling is atrocious. I thought gays like yourself were all perfectionists?

In article <372FA28D.126612D4@netdoor.com>,
Butch Magee <butchkay@netdoor.com> wrote:
> Why is it the cross dressors allways manage to get around to "penis envy"? Seems
> "Bogart" wants some of mine. Interesting the way some of them faggies get around to
> asking for a "peek". Your new pal probably needs more than your email address to
> get up to speed,...or did you just want him to get it up for you?
>
> bogart_1@my-dejanews.com wrote:
>
> > Everybody priase Butch, the 'Ham demi-god'.
> >
> > Just love the way you don't let him answer, then accuse him of not knowing.
> > Your penis envy is showing....
> >
> > Joseph--I'll give you an email address you can use anytime. We'll get you up
> > to speed.
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3196. Re: IC706 AMPLIFIER INTERFACE WARNING !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37306031.C846AB0E@yahoo.com>
Source record: 109176
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

Gee-- isn't that a "standard" Icom "feature"? The 781 does this too.
Makes it tough to run low drive ceramic tube based amps.

mf_luder@my-dejanews.com wrote:
>
> WARNING ! The QST review of both the 706 and 706MKII identified a full power
> 100 watt spike at the start of reduced power transmissions. These should be
> used with EXTREME caution unless you want to fry the input circuit of your
> amp !! It is NOT as cut and dry as he portrays.
>
> IC706 AMPLIFIER INTERFACE
>
> My new ICOM IC 706 amplifier interface plugs into the accessory
> connector on the rear of the 706 and provides a phono jack to which you
> can connect a cable to your amplifier relay. The interface can key any
> amplifier with DC antenna relays (the only one I'm aware of with an AC
> relay is a Collins 30L1 and I'm not sure there's) any problem with that
> either!). The interface incorporates a reed relay with a 250VDC 1 amp
> contact rating. Only $29. plus $3 S&H
>
> Order from Jack Schuster, W1WEF, 408 Thompson St, Glastonbury, CT 06033
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3197. source for EL backlight panel??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: puretone@mindspring.com
Message-ID: <37306385.9464731@news.mindspring.com>
Source record: 109177

source for EL backlight panel??

hello to list;
does anyone know of a source for EL backlight panel in the usa?

thanks for any help

bobby

3198. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-05 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37665c86.677818471@news.atl.bellsouth.net>
Source record: 109178

On Tue, 04 May 1999 11:04:08 -0500, David Feustel <feustel@ix.netcom.com> wrote:
>What size copper tubing would make a good lightning ground (from a gas-discharge device)
>to ground? Or would copper wire suffice? (Distance from gas-discharge device to ground rod
>is ~40 feet)

A 40 foot diameter copper rod might be a start. :-)

Seriously, you're going to have multiple kilovolts of potential difference here no matter what you use. That's just too far to expect any conductor to equalize potential during a strike. There are two main difficulties here. The first is the inductance of the lead. With the thousands of amps in a direct strike, the inductance of the conductor will cause a large voltage drop from one end to the other. Second, since lightning is RF, the 40 foot run will behave as a single wire transmission line an odd quarterwave multiple long at several frequencies where lightning energy is still large. That will also create a large end to end potential difference.

So if you're counting on bringing the gas discharge unit to a local Earth potential, you need to get it much closer to that point on the Earth. That's why you want to bring your antenna feedlines all the way down to ground level and suppress them there before routing them to your station. This provides a short low impedance shunt path for the strike currents.

The primary purpose of a gas discharge unit is to equalize the potential between the two conductors it bridges, IE for a coax suppressor, it equalizes the differential potential between the inner and outer conductors. What the resulting common mode potential is to some point on the Earth is usually irrelevant as long as it is low enough to avoid sideflashing.

If all conductors entering and leaving the station are bonded to the same point, called the station single point or ground window, then your equipment won't see any potential differences, and no harmful currents will be driven through it, regardless of the fact that the entire station may rise several kilovolts above local Earth potential during the strike.

To avoid sideflashing, the potential needs to be less than 10 kV per inch. To provide a conservative safety margin, we'd like it to be less than 1 kV per inch. A 40 foot run is 480 inches, so we want to keep the potential from exceeding 480 kV end to end. The end to end impedance needs to be less than 27 kohms at all frequencies where there is significant lightning energy.

A straight piece of #10 solid copper wire will do that, and will be able to handle the 18 kA current surge for the 12 uS stroke duration without failing. This is the minimum conductor size that the NEC allows for lightning downleads. Using a much heavier conductor won't substantially improve matters since it is primarily the inductance of the conductor rather

than its resistance which matters here. Keeping the wire free from bends
is more important than making it thick. But since I'm a naturally conservative
fellow, I use #6 solid for this purpose.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3199. Article on Converting UPS for Ham Use?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: windbrkr@erols.com
Message-ID: <MPG.119c0b52fa0d5f7d989714@news.erols.com>
Source record: 108879

Thanks to Pete WA3NNA for pointing me to the QST article (Jan. 99, pg. 64) that I was looking for.

Bob K9CMR

3200. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: J W Schermerhorn <skemi@capital.net>
Message-ID: <37326EF2.7FB6@capital.net>
Source record: 108880
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

5/6/99

Except that novices have no phone privileges on the amateur HF bands
that most would want to use.

Don or Darla Arnold wrote:
>
> WELL SAID
> don
> kb5fhx
> >
> > > Marv Luse wrote:

> > > If you're not wired for it, there are many other modes to use. That is one of the
> > > beauties of ham radio.
> > >
> > > 73,
> > > Don, W6JL

3201. FS : main tuning knob for TS950/950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <3732415F.88568883@wenet.net>
Source record: 108881

Hi,
I have a brand new main tunign knob for TS950/950SDX asking $27 for it.
It does not come with the rubber grip.
de k6hm

3202. F.S. or Trade Icom 730 & PS-15

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Gary Baker <gbaker@pacifier.com>
Message-ID: <37324df7.0@news.pacifier.com>
Source record: 108882

Hi,
I have a Icom 730 and ps-15 power supply that I no longer use.
I would like to sell for $350.00 plus shipping or would consider a trade for
a late model Icom Or Yaesu Duelband radio.
73
Gary
N7GB

Reply to:
gbaker@pacifier.com

3203. NEED: Microwave Mod. MMT432/144R Xvtr Manual & Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7gtk3a$3p1$1@news2.bit-net.com>
Source record: 108883
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I have a Microwave Modules Model: MMT432/144R
Transverter for which I need a manual and schematic.

A scanned copy via E-mail attachment is fine, otherwise
will reimburse reasonable copy and postage as agreed
in advance.

Thanks! & 73,
~~~

\ ~ / .... DavidC K1YP@qsl.net
~~~

3204. FS: Tek 434 / 454 / 7834 / 7603 with accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <37325100.7DC1@pop.removethistomailme.net>
Source record: 108884

Just upgraded to a new DPO for the shack and need to sell some existing gear to make room. The following are available for inspection and pickup in Kirkland, Washington (Seattle area):

Item 1

Tektronix 434 analog storage oscilloscope, 25 MHz bandwidth. In excellent condition, fully operational, with original manual. Front panel and CRT like new.

$100.00 firm if picked up locally, or $150.00 plus shipping otherwise. The other scopes listed below must be picked up locally -- I don't want to ship them due to their size and fragility.

Item 2

Tektronix 7834 oscilloscope (400 MHz mainframe, variable-persistence analog storage) and 7603 analog (100 MHz mainframe, non-storage) oscilloscope, with the following plugins:

1 7A26 vertical amp (8-9 out of 10, works great)
1 7A12 vertical amp (cosmetically 6-7 out of 10, works great)
1 7A12 vertical amp (cosmetically 6-7 out of 10, works great but Ch1/Ch2/Alt/Chop/Add switch is a little balky, probably needs lubing)
1 7D15 225 MHz counter (near mint, w/manual on microfiche)
1 7B53 trigger (excellent)
1 7B92 trigger (near mint cosmetically, but every few minutes it'll skip a trace or two for some reason)
1 7A13 differential amp (excellent, w/manual on microfiche)
1 7D02 logic analyzer (no cables/probes, seems to boot OK in the 7603 but otherwise untested)
1 7D01 logic analyzer (no cables/probes, seems to boot OK in the 7603)

Both 7000-series mainframes and all plugins listed above for $350.00 firm. Includes original Tektronix manuals for 7834 and 7603 mainframes. Again, this gear must be picked up in Kirkland.

Item 3

Tektronix 454 oscilloscope (150 MHz portable), excellent cosmetic and operating condition. $75.00 firm, including original Tektronix manual (missing cover and some pages near front).

Or pick up all 4 scopes for $450.00. Start your collection today! :-)

Personal check OK. Email with any questions or to arrange an inspection
(note the spamproofed address). .JPG photos available on request.

-- jm KE5FX

Note: My E-mail address has been altered to avoid spam

3205. Heathkit gear and other items going to Dayton (UPDATE)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Matt Robbins <robbinsm@umich.edu>
Message-ID: <7gtlbs$e50@newsops.execpc.com>
Source record: 108885
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Many people have been asking how much I am going to be asking for the items,
I have updated the list with a few more items and prices. The link is
below.
Thanks,
Matt

Check out the link below. It is a list of Heathkit items we will be taking
to the Dayton Hamfest next week. It is not yet complete, so check back
often.
Thanks,
Matt

http://www-personal.umich.edu/~robbinsm/heathkit.htm

3206. Re: Piss-poor ICOM W32A performance

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Steve P <speterson@ntsource.com>
Message-ID: <3TtY2.431$Gr3.2952@newsfeed.slurp.net>
Source record: 108886

>this radio is unuseable

I use it.

3207. Re: Question on VX-5 Power Setting

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: "Mark S. Jennings" <markjenn@halcyon.com>
Message-ID: <7gtpap$6tn$1@brokaw.wa.com>
Source record: 108887

>I'm trying to change the power output on my VX5, the manual says that
>pushing the button labeled TX PO will do it. I've tried that along with
>using the F key first, nothing seems to work, any ideas??

You using the alkaline battery pack? If so, you only get the lowest power
(300 mW) on xmit (see Pg. 9). They must disable the button also.

- Mark

3208. Re: Inappropriate Postings

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Bob Headrick <bobh@proaxis.com>
Message-ID: <926053641.474.13@news.remarQ.com>
Source record: 108888
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Glenn <glenn.hansen@usa.net> wrote in message
news:BUnY2.34$0K1.6096@news.uswest.net...
> Nice USENET police work Bob. My hat is off to you and the job you do.
> Uh....your complaints are actually off topic Bob. Write yourself a
Internet
> Infraction Ticket. You need to leave a valid E-mail address so you can
> receive your electronic summons for your appearance at the Judicial Chat
> Room to receive your trail date.

My email address is valid, and I have plenty of spam to prove it.

> Why not start a crusade against wasted bandwidth discussing what radio
group
> a radio item for sale should be posted in. You have caused more clutter
> with your complaints than a single amateur item posted for sale in the
wrong
> radio group ever did.

It wouldn't be a problem if there were only "a single amateur item posted in
the wrong radio group". Rec.radio.amateur.equipment has become completely
(> 70%?) overrun, and I see the spam spreading to the rest of the groups.
What would be so hard about using the groups for thier intended purpose?

- Bob Headrick W7OV

3209. ***Wanted TELSTAR, ECHO, RELAY, SYNCOM EARLY BIRD satellite parts music artifacts, books technical articles etc etc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: couryhouse@azonline.com
Message-ID: <3732791C.91C8659F@azonline.com>
Source record: 108889
Cross-posted to: alt.tv.broadcasting,alt.religion.broadcast,alt.pirate.radio,sci.space.history,sci.engr.television.broadcast,rec.radio.amateur.equipment,alt.radio.broadcasting

We are constructing several displays for a communications museum and need
parts, books, technical articles, novelty items, paper items or stories

related
to early communications satellites such as ECHO, TELSTAR, RELAY, SYNCOM,

EARLY BIRD or others... the Tornadoes TELSTAR Music book is even fair game!

There was, at one time, replicas of these satellites floating around, do

you know where they are?

There were also medals, stamps first day covers coffee mugs lighters key

chains and
gosh knows what else! If you are old enough to have been part of one of these projects we would like to hear from you as to what you were involved in. If you had any family involved let us know.

Thanks, Ed Sharpe, Archivist SMECC

3210. FS: Motorola Maxtrac 300 800Mhz Conv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uF9tn7Em#GA.315@cpmsnbbsa02>
Source record: 108890
Cross-posted to:
rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

```
1 Motorola Maxtrac 300 800Mhz 16Ch Conv w/Scan $150.00 + Shipping
2 Motorola Maxtrac 300 800Mhz 16Ch Conv w/o Scan $100.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich
```

3211. SSB module: final details...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: "Jose R. Camara" <camara@quantacorp.com>
Message-ID: <373286A3.3422EC3C@quantacorp.com>
Source record: 108891

OK, done!

SSB was designed in the VX-5 hardware and firmware. Yaesu is either holding the SSB module for future release or gave up on it at some point. It shouldn't be hard to design a BFO with the following specs:

1. Connector pinout. Yaesu might be a source for the connector, or someone with time could find out a supplier and part no. A Barometer unit, for $35 might be too much to use just for the connector and board.

Radio connector, looking from battery compartment:
(top of radio)

B P
E I
A T
T C
H

2 4 6 8 10

1 3 5 7 9

G S 3 B
N E V A
D N R
S O

2. Specs:

Vdc is 3V, and unit should only take power when BARO (pin 9) is low. The unit should have a 10K pullup on this BARO line, for the CPU to identify its presence and force the unit OFF.
SENSE (pin 5) should be tied to GND (pin 1) to identify the module as SSB, not barometer (which has pressure sensor voltage here, always above 0.06V).
BEAT (pin 8) is routed by .001 cap (1n??) to radio AM line. This line DC level comes from the CPU, and turns two transistors off/on that control the TK10930V chip into AM / NFM mode. It also goes through 1pF to pin 7 of that chip, close to a CFWM450F filter (450kHz??). What amplitude of oscillation will require some experimenting.
PITCH is controllable by dial at the radio, and will be 0V when entering SSB mode, and will go all the way to 3V. One problem might be that there is no limit, i.e., when it reaches 3V and you keep turning the dial, it drops right down to 0 and keeps going up. Resolution in 256 steps, 11.8mV per step.

OK, I've done my part. Other factors are that minimum tuning step is still 5kHz, so the BFO should at least change that much for the 3V (I'd say some 6kHz to be on the safe side).

Let's build a module before Yaesu starts to sell them for $20. It would be a shame to go through all the trouble for nothing... :-)

I'll quote you, Eric: "If someone can find a way of making SSB mode work I'll design an SSB module!!" And I couldn't agree more to "this is what amateur radio is all about!!". It also shows, to those worried that e-mail and the Web would wipe out Amateur Radio, that it is simply another tool that is, in this case, helping a lot!

Jose

3212. Re: HELP: Mod for ALINCO DJ-C4T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7gscg5$1f8$1@nnrp1.deja.com>
Source record: 108929

In article <WqfY2.1997$2j3.3159@clnws01.we.mediaone.net>,
"john" <served4u@usa.net> wrote:
> Does anybody know how to expand RX/TX frequency for Alinco DJ-C4T?

Open the back cover. Snip the ONLY loop of wire that appears anywhere.
Perform a reset of the unit, per the instruction book.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3213. Re: ALC on TS-450?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <3731A875.6CE0@avvid.com>
Source record: 108930

Lee wrote:
>
> Hi,
>
> Does anyone know where to find the ALC adjustment on the Kenwood TS-450?
>
> Thanks in advance,
> Lee

Yes, why??
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

3214. rig interferes with PC!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <7gsa7p$4ho$2@arachne.labyrinth.net.au>
Source record: 108931

I've had plenty of interference by the ATX power supply in my PC
to my rig. But tonight I experienced the opposite.

For interest's sake I was tuning on 29.680 MHz or so with about 10W
(lowest on the rig). After I got it tuned up, I turned up the power
to about 100W with the key down -- then the PC switched off!

It still works fine. Not very impressive.

73,
Hamish VK3SB
--
Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au

Rising Software Australia Pty. Ltd.
Developers of music education software including Auralia & Musition.
31 Elmhurst Road, Blackburn, Victoria Australia, 3130
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA Toll Free: 1-888-667-7839
Internet: http://www.rising.com.au/

3215. FS: HTX-100 10m SSB/CW Mobile.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: cliff@rtd.com
Message-ID: <3731ae0f.532657@news.rtd.com>
Source record: 108932

Looks and works great. With speaker.
$150 + shipping.

cliff@rtd.com

3216. Re: IF or AUDIO DSP for HF SSB XCVR - Pros & Cons RE High Noise Levels?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7grv1t$gh6$1@news2.bit-net.com>
Source record: 108933
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

You may actually want a device designed to remove
specific noises such as the MFJ noise canceller.

Otherwise if your primary mode is SSB and you wish
to fight noise I understand the NIR-12 to be preferred.
(I had a Timewave 599zx and it doesn't handle noise
terribly well. I have sold it and acquired a NIR-12
but have yet to test it.)

K1YP

> Need to purchase two new HF Xcvrs for an EOC located
> in a waterplant (utility) with high RF noise levels.
> Which DSP system is superior for noise suppression... IF or Audio?
> Larry KS4NB

3217. FS: Spectrum Display adaptor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: meskehan@aol.com
Message-ID: <19990506112828.20929.00000148@ng-ch1.aol.com>
Source record: 108934

I have a GTI Electronics Spectra Display unit for sale. It will allow you to view a 5-6 mhz slice on your oscilloscope. It will work with any receiver that has a 10.7 mhz output. The unit was purchased used by me several months ago. I tried it once to verify operation and haven't used it since. It is in excellent condition, in fact it looks brand new.

Unit comes with a complete manual. Price $ 400, shipping included in CONUS.
meskehan(*<>*)@aol.com

3218. Re: Icom IC-707 How to unmodify?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: nielsen@primenet.com
Message-ID: <slrn7j3dsi.9t.nielsen@bob.localnet>
Source record: 108935

On Thu, 06 May 1999 10:40:33 GMT, Andy Keir <andykeir@gl.hardnet.com.au> wrote:
>I have a customer (radio is my job as well as my hobby) who has brought me
>an Icom IC-707 HF rig. He wants to sell it but it appears to have been
>modified as it has somewhat "extended" TX capabilities. I would like to
>restore it to standard before releasing it onto the amateur market but I
>can't find any info on how it has been modified. I can't see any obvious
>solder jumpers or extra work ... is it just a software thing done with
>panel buttons? The customer has no data on the rig as he bought it
>second-hand in its present (modified) condition.
>
>I have searched the net but can't seem to find any information other than
>the fact that some mods exist for this rig ... unfortunately no clues as to
>how it was done.
>
>I would appreciate any information from anybody who knows anything about
>this radio. You can email me at andy@keir.net. Any information will be
>kept confidential and will not be released to the amateur community ... I'd
>like to keep our present generous import concessions on amateur rigs!

The ARTSCI Radio/Tech Modifications book lists the mod, but there are four
differentversions shown. Mods for all involve removing and/or adding diodes
D11, D12, D13 (ICOM DAN202U) on the "Front Unit board". It doesn't mention
how to determine which version of radio you have.

Bob

--
Bob Nielsen Internet: nielsen@primenet.com
Tucson, AZ AMPRnet: w6swe@w6swe.ampr.org
DM42nh http://www.primenet.com/~nielsen

3219. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <376cad89.764103530@news.atl.bellsouth.net>
Source record: 108936

On Wed, 05 May 1999 12:55:00 -0500, Butch Magee <butchkay@netdoor.com> wrote:
>But, Gary, if you wanted the mother fucker in feet you would use 468 now wouldn't you.

No, I wouldn't, because it gives the wrong answer. The value it gives for a 146 MHz dipole made from #22 wire is 35.56 mm *too short*. But if you use the correct method I gave, the answer comes out 7 mm longer than the actual measured resonant length, which is close enough for our purposes, but can be trimmed to exact resonance if you like. (The residual error is due to the end effect approximation used, which isn't exactly right for #22.)

>The
>number 300 would be a point of contention between a pseudo physicist/definite asshole and a
>"backwoods cracker" like myself you see. And the "backwoods crackers" giving the tests
>(VEs, thats Volunteer Examiner for pseudos and definits) just may rise up against which
>number is the usefull in knocking out a fast dipole. the number 468 has nothing to do with
>propogation constants you dumb prick. If you have administered an examination show me
>anywhere in the q.pool anything that resembles an si unit what ever the hell that is
>anyway. 300 is really handy in calculating the wavelink knumb nutts, but most will never
>have a real need to know except for the examination questions.

Thank you for expressing your ignorance so clearly for all to see. For one so quick to slam others for their supposed lack of knowledge, you did a marvelous job of showing us your lack of knowledge. You obviously have no idea what the propagation constant is. It is the speed of electromagnetic radiation in a particular medium, IE the speed of light, you redneck. The number 468 is an approximation derived from it for those still clinging to imperial measure to use to calculate a halfwave dipole. Unfortunately, it isn't a very good approximation except for dipoles less than a half wavelength above Earth. In other words, you can get away with it for many HF antenna installations, but it gives incorrect results for antennas at heights that approximate free space, as is typically
the case for VHF/UHF.

You also appear to be completely unaware of the standard system of measurement used by scientists and engineers worldwide (SI, which is the MKSA system of meter, kilogram, second, and ampere defined as the fundamental units used for calculating scientific and engineering quantities), and you seem blissfully ignorant that the length of a resonant dipole is directly related to that of the wavelength in a specific way.

You also did a good job of demonstrating your cracker/redneck/trailer trash upbringing by the choice of foul language you managed to mostly misspell in your little tantrum. One hopes that you aren't representative of the quality of volunteer examiners administering the amateur radio licensing programs. If there are other VEs like you, I hope that they turn in their credentials so that they will no longer be such visible embarrassments to the service.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3220. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <3731C3E4.11CDCFD1@dimensional.com>
Source record: 108937

Gary,

Amen!

73,

Marv Luse
AB0IO

Gary Coffman wrote:

> On Wed, 05 May 1999 12:55:00 -0500, Butch Magee <butchkay@netdoor.com> wrote:
> >But, Gary, if you wanted the mother fucker in feet you would use 468 now wouldn't you.
>
> No, I wouldn't, because it gives the wrong answer. The value it gives for a 146 MHz
> dipole made from #22 wire is 35.56 mm *too short*. But if you use the correct method
> I gave, the answer comes out 7 mm longer than the actual measured resonant length,
> which is close enough for our purposes, but can be trimmed to exact resonance if
> you like. (The residual error is due to the end effect approximation used, which isn't
> exactly right for #22.)
>
> >The
> >number 300 would be a point of contention between a pseudo physicist/definite asshole
and a
> >"backwoods cracker" like myself you see. And the "backwoods crackers" giving the tests
> >(VEs, thats Volunteer Examiner for pseudos and definits) just may rise up against which
> >number is the usefull in knocking out a fast dipole. the number 468 has nothing to do
with
> >propogation constants you dumb prick. If you have administered an examination show me
> >anywhere in the q.pool anything that resembles an si unit what ever the hell that is
> >anyway. 300 is really handy in calculating the wavelink knumb nutts, but most will never
> >have a real need to know except for the examination questions.
>
> Thank you for expressing your ignorance so clearly for all to see. For one so quick
> to slam others for their supposed lack of knowledge, you did a marvelous job of
> showing us your lack of knowledge. You obviously have no idea what the propagation
> constant is. It is the speed of electromagnetic radiation in a particular medium, IE the
> speed of light, you redneck. The number 468 is an approximation derived from it for those
> still clinging to imperial measure to use to calculate a halfwave dipole. Unfortunately,
> it isn't a very good approximation except for dipoles less than a half wavelength above
> Earth. In other words, you can get away with it for many HF antenna installations, but it
> gives incorrect results for antennas at heights that approximate free space, as is
typically
> the case for VHF/UHF.
>
> You also appear to be completely unaware of the standard system of measurement

> used by scientists and engineers worldwide (SI, which is the MKSA system of meter,
> kilogram, second, and ampere defined as the fundamental units used for calculating
> scientific and engineering quantities), and you seem blissfully ignorant that the length
> of a resonant dipole is directly related to that of the wavelength in a specific way.
>
> You also did a good job of demonstrating your cracker/redneck/trailer trash upbringing
> by the choice of foul language you managed to mostly misspell in your little tantrum. One
> hopes that you aren't representative of the quality of volunteer examiners administering
> the amateur radio licensing programs. If there are other VEs like you, I hope that they
> turn in their credentials so that they will no longer be such visible embarrassments
> to the service.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

3221. Help with Motorola P110 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Jason <jason@nospam.gulftel.com>
Message-ID: <926009733.400.12@news.remarQ.com>
Source record: 108938
Cross-posted to:
alt.firefighters,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Greetings. I just acquired a used Motorola P 110 ht. The radio did not come with an instruction manual. I have one nagging problem with it. There is a small round button above the PTT button that doesn't seem to do much of anything once pressed. On my other radios, this is a monitor button. On this radio, when I press this button, a yellow light comes on for 4 seconds in front of the volume control. Can anyone offer any insight as to what this is for? I wrote Motorola about it but got the cold shoulder I guess because I bought it used. I dunno. Any help is appreciated

Jason Bishop KE4KZY
Bon Secour Volunteer Fire
Department

Bon Secour, Alabama
http://www.gulftel.com/bsfire

3222. Re: Building Shack- Suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <376ec276.769461395@news.atl.bellsouth.net>
Source record: 108939

On Wed, 5 May 1999 21:19:58 -0700, "wbg" <wgifford@inreach.com> wrote:
>Hey, thanks for all the replies especially on the grounding issue I had
>almost forgotten about that.... Since this shack will be on the second floor
>I guess I should run copper strap for the ground as it will be over a 20ft
>run I suspect. Do i also need to run a seperate ground for equipment chassis
>connections?

What you need is to establish a ground window for your station area, and
bond all cables entering or leaving the station area to that. A long ground
run won't form a low impedance shunt for RF or lightning (lightning is RF),
so you're wasting your time running heavy copper straps long distances
in a futile quest for a low impedance shunt. A straight run of #6 will be
adequate to prevent sideflashes, and that's the best you can hope to do
in an elevated situation like this. Your primary protection against damage
is that the ground window single point forces all cables to float to the
same potential during a transient event. If all cables connected to your
equipment are at the same potential, no damaging currents will be
driven through your equipment.

>Here in California, all homes built within in last few years have what is
>called a "Ufer" ground. A "Ufer" ground is achieved by bonding the main
>service panel ground to the rebar in the foundation. (Before the concrete
>foundation is placed, a piece a rebar is placed so that it protrudes from
>the stemwall directly below the panel) We DO NOT install ground rods anymore
>in new construction, This is per the NEC. Now, I have always felt that the
>Ufer ground is inferior to the good old copper clad steel rod especially for
>amatuer radio applications. I am worried that I will create a problem by
>running another equipment ground independent of the rest of the house. Since
>the new ground path will be via ground rod, won't I create a current
>potential between the the two ground paths? (I remember a similar problem
>with a token ring network I was involved in installing where the ground
>potential btween the two buildings being connected was sufficient to disrupt
>data transmission.)

The National Electrical Code *requires* that all premises ground electrodes
be bonded together. It isn't just a good idea, it is the law. These electrodes
should be bonded together star fashion. Pick one ground point, call it your
single point, and directly bond all other grounds to it using direct runs, no
daisy chaining. This single point is where you'll connect the bond lead from
your station ground window.

>BTW, "Ufer" is some guy's name, and I have heard the whole silly idea of
>grounding to the rebar originated in Arizona where the earth is so dry, even
>copper ground rods had poor conductivity, the "ufer" theory holds that the
>concrete in the foundation stays moist forever thereby yielding a better

>ground. Can anyone confirm this? I have asked several building inspectors,
>and none seem to know the answer.

It isn't a silly idea. Ufer grounds are *preferred* grounds according to the
NEC. A "made electrode" (driven ground rod) is considered a last resort
if you can't provide a better ground connection, but a better connection such
as the Ufer ground or an extensive underground cold water piping system is
considered much better.

Dr. Ufer's work for Army Ordnance is considered a model of how scientific
and engineering research and development should be carried out. His grounding
system design is good enough that it is the standard way to protect ammo bunkers,
and even nuclear weapons storage facilities, from lightning hazard. The principle
of operation is simple (all good ideas are basically simple). If you parallel a multitude
of resistors, you get a very low total resistance. The Earth can be considered as
billions and billions of resistors in parallel, IE a sheet resistance. The Ufer ground
is also a sheet resistance, bonded face to face with the Earth (and concrete does
have a lower resistance than dirt). The result is a very low resistance connection
between the two. It is also a very low impedance connection, which is even more
important for RF and lightning grounding. The concrete mat forms one plate of a
capacitor, the Earth forms the other. The capacitance is large, so the reactance
is low. This allows transients to be readily bypassed to Earth.

A proper Ufer ground must consist of at least 20 lineal feet of 1/2 inch rebar in
concrete which forms a jacket around the rebar at least 3 inches thick (this is
the NEC minimum). That jacket must be in intimate contact with Earth. A typical
Ufer ground uses much more rebar than this (typically hundreds of feet, all welded
together to form a continuous mat), and the slab has much more contact area with
Earth than just that of a 3 inch jacket. It is an excellent ground. You'd need dozens
of conventional ground rods to equal it.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3223. Ideal HT (wishlist)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: sehrlich@shore.net
Message-ID: <cTjY2.814$9L5.304983@news.shore.net>
Source record: 108940
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

At work I've seen the Yaesu VX-5R and it is REALLY nice.

Of the many features people say they would love to see in a radio (especially handheld), the one I NEVER see mentioned, which I would REALLY love, is a frequency counter. Having one would negate the need to either guess or know the frequency of a service transmitting nearby. And, the HT could then possibly store captured frequencies into memory automatically.

I know Optoelectronics has a handheld frequency counter with built-in speaker, but at $800, with limited features compared to an HT, I'm ready to pick it up.

Any manufacturers willing to do this? To me, it seems to be one of the few features missing from the 5R. Maybe the next HT from Yaesu can do it?

--

Scott Ehrlich sehrlich@shore.net
Scott Ehrlich Consulting http://www.shore.net/~sehrlich

3224. Re: HELP: FT-847 Power Control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <376fcc85.772037182@news.atl.bellsouth.net>
Source record: 108941

On 5 May 1999 16:11:26 GMT, Christopher W. Buckley <cwbuckle@mtu.edu> wrote:
>Our club is looking to purchase an FT-847 for the shack, but
>we have one major problem. We have two 30in / 100out Amp's,
>one for 2m, and one for 440. From past experience, we've
>learned that if someone *Can* overdrive those amps, they *will*
>overdrive those amps. 50W is just a little too much power, and
>we need to figure out a way to reduce the output on those two
>bands. We have considered putting some resistance in-line with
>the power knob, but that would also reduce our maximum power out
>on HF and 6, which we don't want. We would also really, really,
>like to stay away from attenuators.
>
>Does anyone know of a way we could reduce the power on those
>two bands, without having a negative effect on the rest of the
>bands? If there were some sort of modification we could do, or
>even just adjust a pot somewhere, that would be best, but any
>suggesstions are appreciated.

Well, first of all, it is unlikely that a 3 dB power increase will be of much use to you. That's a barely noticable power level change for anything but working at the very noise floor, IE extreme weak signal work. So the simplest solution to your problem is to not use the amps. They buy you a very insignificant performance increase.

But if you do want to use them, and you want a foolproof way to avoid overdriving them, then install pads in the driver stages of the amps. You need a 2.2 dB pad. Make sure it is only in the transmit path of the amp, and not in its receive path, IE install it after the amp's internal TR switching. The amps will then be 50 watts in, 100 watts out, and will be a perfect match for the radio.

(20 watt non-inductive resistors are a little expensive, but they are available. The ones with which I am familiar that are good through UHF look like stud mounted transistors.)

Trying to lower the radio's output with the power control increases the ratio of IMD to signal output by the radio, so when it is reamplified the signal will be dirtier than if the radio is allowed to operate at its designed power level. (IMD and noise levels are essentially fixed for the radio's PA by its design and biasing, when you lower the amount of drive, then the ratio of signal to noise is degraded.)

Using a throttled back radio through an external amp with too much gain is an invitation to make yourself unpopular with your amateur neighbors. Any spurs and broadband noise will be amplified right along with your signal.

It's a bad idea. A power attenuator in the external amp driver knocks down signal and noise from the radio equally, so it is a better approach.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3225. Re: RF Ground, equip. ground?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3770d353.773779238@news.atl.bellsouth.net>
Source record: 108942

On Wed, 5 May 1999 20:50:42 -0700, "wbg" <wgifford@inreach.com> wrote:
>Whats the difference between an RF ground and an equipment ground?

Well, the purpose of an RF ground is to counterpoise an unbalanced antenna. As such, it should be located at the antenna feedpoint. The purpose of an equipment ground is to eliminate electrical shock hazard to the operator. As such, it has to be at the equipment. If you're feeding an unbalanced antenna directly from the radio or a tuner, IE a long wire, then your RF and equipment grounds may be one and the same physically, though they still serve different purposes.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3226. for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: wo4lf@greenvillenc.COM
Message-ID: <001501be97e8$90bf1000$9af519d0@valuedcu>
Source record: 108943
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_0012_01BE97C7.09059740

charset="iso-8859-1"

fs ftv-901r transverter with all the modules yo- monitor scope with =
panadapter matching tuner rated at 500 watts speaker phone poatch 40 =
channel memory vfo will also give you a ft 902 radio radio needs work =
has eletronic keyer all matchig yaesu
$600.00 firm you paid shipping all extras work fine think =
radio lost front end will send pic if email
wo4lf@greenvillenc.com

------=_NextPart_000_0012_01BE97C7.09059740

charset="iso-8859-1"

fs ftv-901r transverter with all the =
modules yo-=20
monitor scope with panadapter matching tuner rated at 500 watts speaker =
phone=20
poatch 40 channel memory vfo will also give you a ft 902 radio =
radio needs=20
work has eletronic keyer all matchig yaesu

$600.00 =
firm you=20
paid shipping all extras work fine think radio lost front end will send =
pic if=20
email

wo4lf@greenvillenc.com

------=_NextPart_000_0012_01BE97C7.09059740--
```

3227. SP-50 or CP-50 manual WTD.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7gskgl$bbt@sjx-ixn9.ix.netcom.com>
Source record: 108944

Frank KG9H

3228. FS: Alinco DJ-580 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: hodgesmn@email.uc.edu
Message-ID: <7gsm2c$3a8$1@news.ececs.uc.edu>
Source record: 108945

I'm looking to sell the above mentioned HT. I installed a new keypad on it and would rate its condition about a B+. It comes with two 5W Ni-MH battery packs. They are 12V and 1300mA. Both have hardly been used (less than 5 or so times each). It comes with the trickle charger, of course, which takes about 14 hrs to charge each battery. I would recommend purchasing a quick charger. I've seen universal ones going for about or under $40 at Hamventions. I'm also including a basic MFJ shoulder microphone. I'm asking $180 obo. If interested, email me at hodgesmn@email.uc.edu.

I do have the manual and schematics for this radio too.

3229. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Don W6JL <W6JL@ixpres.com>
Message-ID: <3731DFA9.12D7@ixpres.com>
Source record: 108946
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Marv Luse wrote:

> Brass pounders will always be around, and in large numbers too. As for new blood in
> Amateur Radio, there is plenty of that too. Where did the notion that Amateur Radio
> is dying come from? At my extra class exam (recent) there were about 5 youngsters
> aged about 10 taking the 5 WPM code test. Come to think of it, there were kids
> testing at every one of the test sessions I attended.
>
> I think we need to worry more about the F layer falling.
>
> 73,
>
> Marv
> AB0IO

Marv OM,

I agree with you. I don't see ham radio 'dying' at all. I operate in excess of 12 hours a week on the air, basically all CW. Over half of that is mobile CW. The CW bands have plenty of ragchewing going on all the time. I know, I am one of them. And I spend almost all my time on only one band: 40M. A while ago I worked a 16 year old in Phoenix who was running homebrew TUBE-TYPE gear he had made himself, from old handbook articles. Said he just wanted to play around with tubes is all. Have worked several newer hams, some in their teens, who started with codeless techs, then discovered (some to their total amazement) that CW is an excellent ragchewing mode, and works very well. Some are excellent CW ops, know procedure, know how to listen, with less than 2 years experience in ham radio. They try to spread their enthusiasm to some of their non-CW friends, often with no luck. So they go their own ways.
The message here? You are either interested or you are not. Nothing new going on here. CW will continue to be used by the many who find it enjoyable, that is, can attain reasonable skill at it. Apparently many non-cw ops think we are all WORKING to use it, writing stuff down, using straight keys, egad! Hey, it is just another language guys, if you are proficient, and is effortless to use. If you're not wired for it, there are many other modes to use. That is one of the beauties of ham radio.

73,
Don, W6JL

3230. FS YAESU FT 990

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: rfjim@mft.com
Message-ID: <3731d65c.12313996@news.mft.com>
Source record: 108947

For sale yaesu ft 990 with built in supply, md1 desk mic.
stock radio no mods. new condition.
with box and manuel.
looking for offers.
email rfjim@mft.com

3231. For sale ICOM IC781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Emanuelli Paolo IK1QHB <paoloe@clu.it>
Message-ID: <3731DB3F.750E7FB1@clu.it>
Source record: 108948

Icom IC 781 brand new...fantastic

IK1QHB Emanuelli PAolo

03473171565

3232. ICOM IC 781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Emanuelli Paolo IK1QHB <paoloe@clu.it>
Message-ID: <3731DC59.80FC45C8@clu.it>
Source record: 108949

for sale ICOM IC 781 fantastic condx

IK1QHB Paolo Emanuelli
03473171565

3233. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: electronstream@webtv.net
Message-ID: <13299-3731DBE2-17@newsd-243.iap.bryant.webtv.net>
Source record: 108950

Just thought Id make the list a little longer.

3234. FS : Knight Star Roamer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: electronstream@webtv.net
Message-ID: <13297-3731DEC8-49@newsd-243.iap.bryant.webtv.net>
Source record: 108951

Receiver is in excellent condition . Works good. No scratches, well taken care of. With manual. $60 shipped. Doug N0WVA. electronstream@webtv.net

3235. Re: Piss-poor ICOM W32A performance

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: user66@aol.com
Message-ID: <19990506144949.17799.00000063@ng-ce1.aol.com>
Source record: 108952

You're right
Ic-w32 's performance is absolutely PATHETIC !!

The receiver gets completely clobbered and overloaded with crap

this radio is unuseable

except out in the boonies 100 miles from civilization...

3236. FS: Remote cabling for Yaesu FT-8500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <3731E473.A4CE0C8C@ix.netcom.com>
Source record: 108953
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yaesu YSK-8500 remote cabling for FT-8500. $50. If interested, call
(310) 649-2226 or E-mail to NA1A@ QSL.NET

3237. SMITH CHART SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: ik0ixi@arrl.net
Message-ID: <3731edee.4956983@news.etruria.net>
Source record: 108954

HI !
I'm looking for a Smith Chart software that allows to simulate RF
matching solution. For Windows 95/98 only.

Please e-mail to: ik0ixi@arrl.net

Thanks you !

FABIO - IK0IXI

3238. Re: radio shack ht

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <3731e0a2@news.sisna.com>
Source record: 108955

It looked like most of their products...grossly overpriced and behind the times when it comes to ham radio. I took a look at it at a local 'Shack and was not impressed. It looks more to me like one of the FRS radios from Cherokee. Worth $79 maybe, but not the $179 they wanted. Rather have a VX-1 for $20 more...

Gary

Max Imo <REMOVE@CAPS.net> wrote in message
news:s35Y2.29$oq5.32@news.megsinet.net...
> Look in their flyer. I just got a copy today. Looks like a flea power
from
> Standard.
>
> 73
>
> John <dharris@worldnet.att.net> wrote in message
> news:01be9752$945eb620$1310440c@default...
> > any info on the new 2 meter ht
>
>

3239. Re: HELP: FT-847 Power Control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Gary <catlink@erols.com>
Message-ID: <7gsu4f$ra3$1@autumn.news.rcn.net>
Source record: 108956

The FT-847 has a service menu which can be accessed. From that menu you can
reduce the power output to the desired level you will need.

Gary
N5IXI

CATLink
www.erols.com/catlink/847.htm

==========
Gary Coffman wrote in message <376fcc85.772037182@news.atl.bellsouth.net>...
>On 5 May 1999 16:11:26 GMT, Christopher W. Buckley <cwbuckle@mtu.edu>
wrote:
>>Our club is looking to purchase an FT-847 for the shack, but
>>we have one major problem. We have two 30in / 100out Amp's,
>>one for 2m, and one for 440. From past experience, we've
>>learned that if someone *Can* overdrive those amps, they *will*
>>overdrive those amps. 50W is just a little too much power, and
>>we need to figure out a way to reduce the output on those two
>>bands. We have considered putting some resistance in-line with
>>the power knob, but that would also reduce our maximum power out
>>on HF and 6, which we don't want. We would also really, really,
>>like to stay away from attenuators.
>>
>>Does anyone know of a way we could reduce the power on those
>>two bands, without having a negative effect on the rest of the
>>bands? If there were some sort of modification we could do, or
>>even just adjust a pot somewhere, that would be best, but any
>>suggesstions are appreciated.
>
>
>Well, first of all, it is unlikely that a 3 dB power increase will be of
>much use to you. That's a barely noticable power level change for
>anything but working at the very noise floor, IE extreme weak signal
>work. So the simplest solution to your problem is to not use the amps.
>They buy you a very insignificant performance increase.
>
>But if you do want to use them, and you want a foolproof way to
>avoid overdriving them, then install pads in the driver stages of
>the amps. You need a 2.2 dB pad. Make sure it is only in the
>transmit path of the amp, and not in its receive path, IE install
>it after the amp's internal TR switching. The amps will then be
>50 watts in, 100 watts out, and will be a perfect match for the
>radio.
>

>(20 watt non-inductive resistors are a little expensive, but they
>are available. The ones with which I am familiar that are good
>through UHF look like stud mounted transistors.)
>
>Trying to lower the radio's output with the power control increases
>the ratio of IMD to signal output by the radio, so when it is reamplified
>the signal will be dirtier than if the radio is allowed to operate at its
>designed power level. (IMD and noise levels are essentially fixed for
>the radio's PA by its design and biasing, when you lower the amount
>of drive, then the ratio of signal to noise is degraded.)
>
>Using a throttled back radio through an external amp with too much gain
>is an invitation to make yourself unpopular with your amateur neighbors.
>Any spurs and broadband noise will be amplified right along with your
signal.
>It's a bad idea. A power attenuator in the external amp driver knocks down
>signal and noise from the radio equally, so it is a better approach.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

3240. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <3731F9C5.824E1D25@internetwis.com>
Source record: 108957
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Don W6JL wrote:

> Marv Luse wrote:

SNIP

>
>
> If you're not wired for it, there are many other modes to use. That is one of the
> beauties of ham radio.
>
> 73,
> Don, W6JL

That is the point. There are many modes that don't use CW. Many that are interesting and satisfying that don't need knowledge of CW to use. The hobby is diverse and growing more so all the time. Yet there is truly only one test for suitability to belong to the club: knowledge of code.

I have the skill to pass the practical test (and have with the training software) through Advanced, yet I hold only a Tech ticket because of the code. I am still trying but I haven't found my method for learning code yet. I memorized the tapes, and have tried a couple of different computer tutor programs, but so far I have not been able to master CW. I will get it eventually, but it is not coming easy. I resent comments from other hams about being an "appliance user" or the comments on this list about code being a "moron filter." We all have assets in different areas. Learning the code is just plain a bitch for me, and is for others.

I see Techs filling key spots in many clubs, taking on important jobs in weather nets, coordinating public service activities and the like. Some of these folks will upgrade, and some will not. The code will be an obstacle for some, the practical test will be an obstacle for some, and some are content with what they can do with their current ticket. None deserve to be looked down upon because of lack of code speed.

--
Keith Lodahl
Mayville, Wisconsin

3241. Kenwood KSC-14 Charger & TH-22?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Walter Kornienko - K2WK <zak@goes.com>
Message-ID: <37320167@news.goes.com>
Source record: 108958

Recently acquired a KSC-14 charger and find that my TH-22 doesn't
fit snugly into the charger slot. What am I doing wrong. A match book
cover is acting as an effective (hardly) spacer. Any info would be greatly
appreciated. Thanx for taking the time to read this.

--

73 de Walt Kornienko - K2WK - zak@goes.com

3242. Motorola radios, Astro XTS 3000, Mt 2000's etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <19990506164202.21075.00000198@ng-ca1.aol.com>
Source record: 108959

selling a brand new in the box astro XTS 3000 model 2 with display and limited keypad, 255 ch. UHF

have a couple of MT2000's A4 models with top display,48 Channel and a couple Mt2000's A7 model (Full keypad , 160 Chanels)

Make realistic offers

ligosa@aol.com

Motorola radios, Astro XTS 3000, Mt 2000's etc.

3243. Re: Building Shack- Suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: ve6inm@telusplanet.net
Message-ID: <7gt3uf$o42$1@nnrp1.deja.com>
Source record: 108960

In article <7gqp9tbah1@ffx2nh5.news.uu.net>,
"Marc Mallett" <mmallettcat@mc.net> wrote:

snip
> Also, as for your 2 inch piping for coax, I'd advise no smaller than 4
> inch. Use flue pipe for the duct (single wall). When putting this together,
> do it so as to make the inside flanges face the operating position so that
> the coax will slide over the sharp edge instead of shaving your coax jacket
> when you pull it in from outside.. Like I said, at least 4 inch minimum and
> larger if you can get away with it. You'd be amazed how fast it will fill up
> with cable. (Who called this hobby "wireless" anyway?)
> Marc N9KHI
>

Isn't that the truth....Wireless indeed!! Good point Marc, on the entrance conduit. I placed a 2" entrance for all the antenna runs and #2 grd, etc. Guess what... there are now 2 of the 2" entrance holes and both are darn near full. Had I the opportunity to do it over again, a single 4" such as plastic plumbing pipe. It's a nice grey or white colour and has smooth edges so that the cabling doesn't get shaved. Glenn (VE6INM)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3244. Re: Bob Headrick

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <BUnY2.34$0K1.6096@news.uswest.net>
Source record: 108961
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Nice USENET police work Bob. My hat is off to you and the job you do.
Uh....your complaints are actually off topic Bob. Write yourself a Internet
Infraction Ticket. You need to leave a valid E-mail address so you can
receive your electronic summons for your appearance at the Judicial Chat
Room to receive your trail date.

Why not start a crusade against wasted bandwidth discussing what radio group
a radio item for sale should be posted in. You have caused more clutter
with your complaints than a single amateur item posted for sale in the wrong
radio group ever did.

rec.radio.swap is such a dirt whole of dealers, auctions and spam it is easy
to understand the temptation of an individual party to post in some of the
other NGs.

IMHO.....

Bob Headrick <bobh@proaxis.com> wrote in message
news:925964981.624.17@news.remarQ.com...
>
> Pinky & The Brain <odin@webspan.net> wrote in message
> news:7gpg43$4o$1@remarQ.com...
> > Please excuse this intrusion but it IS necessary as Bob Headrick is not
> man
> > enough to accept responses via E-mail to his rantings!! Bob felt it
>
> I received no email from you. Please check your settings.
>
> > necessary to advise me as follows regarding my post of tubes for sale:
> > <Please do not spam. most of the groups you posted to are not sale
> groups.>
>
> I stand by my statement. You are spamming, and 60% of the groups are not
> sale groups.
>
> >
> > Hey Bob,
> > Every list I posted to has got items listed for sale,
> items
> > of legitimate interest to the Amateur community! I am not a dealer and
> > therefore cannot be accused of "Spamming" as you have stated. If you are
> the
>
> You don't understand what spamming is.

>
> > owner of one of these lists and wish me not to "partake" then say so
> however
> > if you are just acting as a self appointed NG Cop then let me suggest
that
> > you "Get a Life!!"
>
> Get a clue.
>
> >
> > Cordially (sic)
> >
> > Steve
>
> Steve -
>
> I sent you a rather polite note suggesting that you should not spam the
> rec.radio.* groups. Of the groups this was sent to only
> alt.ham-radio.marketplace and rec.radio.swap are appropriate for sale
> postings. While the others are becoming overrun with spammers like you
that
> does not make it right. REc.radio.amateur.equipment in particular has
become
> nearly useless for its intended purpose, the *discussion* of radio
> equipment. Crossposting sale stuff to multiple inappropriate newsgroups
is
> spamming. Please see the charters for the groups, or see the "Guide to
the
> rec.radio usenet groups" or some similar posted monthly by Jeffrey Herman
on
> about the 15'th of the month. If you can't wait do a lookup at dejanews.
>
> In the meantime, please use the groups for thier intended uses. In
> particular rec.radio.amateur.homebrew is a discussion group, as
> are most of the others you are posting to.
>
> - 73 Bob W7OV
>
>
>

3245. Heathkits and other gear going to dayton

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Matt Robbins <robbinsm@umich.edu>
Message-ID: <7gt1us$7am@newsops.execpc.com>
Source record: 108962
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Check out the link below. It is a list of Heathkit items we will be taking to the Dayton Hamfest next week. It is not yet complete, so check back often.
Thanks,
Matt

http://www-personal.umich.edu/~robbinsm/heathkit.htm

3246. HELP ...YAESU VX-500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: tourabi@emi.ac.ma
Message-ID: <7gt5og$pn4$1@nnrp1.deja.com>
Source record: 108963

hello,

I'm using hand-held portable VX-500 YAESU and i'd like to know how can I

use it to transmit only without pushing the PTT (push to talk).

My application is a telemetry so I would use it to transmit informatios
(after digital modulation ......)

TANKS IN ADVANCE

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3247. Re: For sale ICOM IC781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: n9nuq@aol.com
Message-ID: <19990506174832.08217.00000138@ng20.aol.com>
Source record: 108964

My name is Roberto,

I would be interested in the radio if your provided me with any information.

How much do you want for the radio.

773-467-0769
Chicago

3248. FS Yaesu ftc-1143 **CHEAP**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Radioman <srnradio@my-dejanews.com>
Message-ID: <7gt5tapph1@nnrp1.deja.com>
Source record: 108965

70cm ht with battery and wall charger. The charger won't charge the battery but with a 12v adaptor the radio works fine. Will go up to about 470mhz easily. First $50 + ship gets it all or will trade for a hf base antenna that covers 10, 12, 20, 40, and 80 meters. I am in the Dallas area

--
Radioman

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3249. Re: Why??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Sean Baxter <XXXsbaxter@gte.net>
Message-ID: <floY2.2186$pq1.119185@dfiatx1-snr1.gtei.net>
Source record: 108966

Well, you can look at the situation this way:

1) It sounds like this group is on a simplex frequency running omni antennas and low power, correct? Could be worse, they could be on a wide area 2m repeater like groups are in California.

2) They have clumped together on their 2m frequency to BS one another. Are they QRMing any other 2m stations? Does not sound like they are.

3) If 1 & 2 are true, then don't worry. Grab your frequency dial and tune on!

Sean - K3XT

3250. Re: Kenwood TS-140...Wierd problem on 20 Meters (Only)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: ve3tjd@rac.ca.nospam
Message-ID: <2GoY2.3010$0L6.2636@news21.bellglobal.com>
Source record: 108967
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics.repair

In message <372832d9.0@flint.sentex.net> - ve3tjd@rac.ca.nospam (Tedd Doda)
writes:

In message <7g85o8nvg1@nw003t.infi.net> - "tom" <tsokol@injersey.com>Wed, 28

:>>Apr 1999 19:35:55 -0400 writes:
:>>
:>>:>>Substitute a dummy load and see if it does the same thing. If tx into a
:>>:>>dummy load is OK, you have an RF feedback problem. Try creating a balun by
:>>:>>coiling up your coax (10 turns around a 6" form) at the rear of the rig.
:>>:>>Also, try beefing up your entire station's ground system. Oh, and try
:>>:>>substituting a different mic. These steps should narrow it down.
:>>
:>>I should have mentioned that all this happens when it's
:>>hooked to my IFR-1500. I may try and isolate the PA board
:>>and keep running it until something else fail (not very
:>>technical but....).

I found the problem! Turned out that 1 of the Silver-Mica caps in the
20 meter section of the filter unit was bad. I replaced all 3 (2x 330pF
and one 160pF).

Thanks for all the help!

Tedd Doda, CET

packet va3sed@va3sed ******* Running FBB under Warp Ver4
e-mail ve3sed@rac.ca** Running the IAK in Warp Ver4
[Team OS/2 in Canada]

If replying, please remove .nospam from return address.

3251. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Don or Darla Arnold <DArnold@datasync.com>
Message-ID: <37321809.2096AFA7@datasync.com>
Source record: 108968
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

WELL SAID
don
kb5fhx

Keith Lodahl wrote:

> Don W6JL wrote:
>
> > Marv Luse wrote:
>
> SNIP
>
> >
> >
> > If you're not wired for it, there are many other modes to use. That is one of the
> > beauties of ham radio.
> >
> > 73,
> > Don, W6JL
>
> That is the point. There are many modes that don't use CW. Many that are interesting and
> satisfying that don't need knowledge of CW to use. The hobby is diverse and growing more
> so all the time. Yet there is truly only one test for suitability to belong to the club:
> knowledge of code.
>
> I have the skill to pass the practical test (and have with the training software) through
> Advanced, yet I hold only a Tech ticket because of the code. I am still trying but I
> haven't found my method for learning code yet. I memorized the tapes, and have tried a
> couple of different computer tutor programs, but so far I have not been able to master
CW.
> I will get it eventually, but it is not coming easy. I resent comments from other hams
> about being an "appliance user" or the comments on this list about code being a "moron
> filter." We all have assets in different areas. Learning the code is just plain a bitch
> for me, and is for others.
>
> I see Techs filling key spots in many clubs, taking on important jobs in weather nets,
> coordinating public service activities and the like. Some of these folks will upgrade,
and
> some will not. The code will be an obstacle for some, the practical test will be an
> obstacle for some, and some are content with what they can do with their current ticket.
> None deserve to be looked down upon because of lack of code speed.
>
> --

> Keith Lodahl
> Mayville, Wisconsin

--
OUR WEB PAGE UPDATED 17 April 99
http://www.geocities.com/Heartland/Valley/6430 Darla and Don's Website
http://hattiesburg.net/columns/darnold.shtml My online column

DARLA (dawn) ICQ# 7341931
Don (weathernut) ICQ# 14664294

Right now we are on the threshold of whatever comes next!!!
MAYBE!!

3252. Ham stuff for sale:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Rick Miller <spamfree.rdmiller@bit-net.com>
Message-ID: <373221BC.738D@bit-net.com>
Source record: 108969
Cross-posted to: rec.radio.amateur.equipment,ne.forsale,alt.ham-radio.marketplace,maine.forsale,rec.ham-radio.swap

I am located in Manchester NH, and I have the following items for sale:
==========
Yaesu FT-757GX HF Transeiver |
Yaesu FC-757AT Automatic Antenna Tuner |
Yaesu FP-757HD Heavy Duty Power Supply |

This radio is 8/10. It has a few nicks on the front panel, meter
illumination light needs replacing.

Asking $650.00
==========
Yaesu FT 703R 70 cm HT
Nicad battery (holds charge, but condition unknown) + wall charger
Alkaline Battery case
VOX headset (needs foam earpiece and microphone cover)

Asking $50.00
==========

MFJ 1270C TNC-2 Packet controller >> Like new
(about 4 or 5 years old, S/N 01027421)

Asking $60.00
==========

Kenwood MC-85 microphone
Had to replace volume control slide switch, but works great

Asking $60.00
==========

Kenwood SW-100 SWR meter (1.8-150MHz @150 watts)
A few scratches but otherwise it works great

Asking $60.00
==========

GS Dielectric model 2008, 2-30 MHz 1000 watt thruline wattmeter slug

$45.00
==========

I'm planning to be at the Deer-chester Hamfest (Rochester, NH) on
Saturday if the weather is okay.

All prices negotiable, and I'll split shipping charges with you.
If you don't like my price, make an offer.

Reply to this message, or feel free to telephone:

Rick Miller 603-645-4339

--

```
=====================================================
| Rick Miller | rdmiller @bit-net.com |
| K1RDM | http://www.bit-net.com/~rdmiller |
=====================================================
```

3253. F.S. Hallicrafters S-38C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: KØIMJ <docky@earthlink.net>
Message-ID: <37322FFC.4524@earthlink.net>
Source record: 108970

For sale Hallicrafters S-38C general coverage receiver see at
http://home.earthlink.net/~docky under For Sale tnx Gary

3254. Control Commander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Fred Hamilton <fhamilton@ameritech.net>
Message-ID: <cGpY2.2558$G3.1016@nntp0.detroit.mi.ameritech.net>
Source record: 108971

I just finished creating Control Commander for the Kenwood TS-570 series of
radios. It allows you to operate most of the radios controls from your PC.
It also allows you to program the memory. Please go to
http://www.qsl.net/kc8lnm/cc.htm
for more information or to download it directly use
http://www.qsl.net/kc8lnm/cc.zip .

3255. F.S. Hallicrafters S-95

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: KØIMJ <docky@earthlink.net>
Message-ID: <37323111.30D9@earthlink.net>
Source record: 108972

Hallicrafters Civil Patrol S-95 receiver for sale, see at
http://home.earthlink.net/~docky under For Sale.. tnx Gary

3256. FS: Motorola KVL Up Gades for T3011 & T3014 To DX Ver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <edCJC4Bm#GA.256@cpmsnbbsa05>
Source record: 108973
Cross-posted to:
rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Motorola KVL Up Grades for T3011 & T3014 AX,BX or CX

Send me your Motorola Key Variable Loader (KVL)
and I will upgrade it to DX Version to work on the latest radios
such as Astros and MTSX 2000.

$150.00 Parts Labor And Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

3257. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <7gta25sdd1@nntp4.atl.mindspring.net>
Source record: 108974

OH NO... Is there SOMEONE out there who does NOT know what a WIRE antenna is?????? <GRIN> 73 Sparks W4EAS

W4UDX wrote in message <3730FF42.67475230@iglou.com>...
>Butch, you're a dork.....
>
>Butch Magee wrote:
>
>> Dear God.....Amateur Radio is not long from nonexistence if this is the
>> quality of "Technician Class" being licensed. A Novice knows the
answers
>> to this. I am collecting these type questions from the "pass 'em no
matter
>> what so they will feel good about themselves" to send to my Congressman
and
>> Senators. Pathetic. Absolutely pathetic.
>>
>> Vessen Magee, JR. KF5DE
>>
>

3258. W.T.B. Alinco DJC5T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <duqY2.317$oq5.1635@news.megsinet.net>
Source record: 108975
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

looking to buy an alinco dj5ct dualbander h.t.
thanks jack n9iif

3259. Re: t8 vs. t81

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <373238F2.717B9EFF@uakron.edu>
Source record: 108976

DO NOT REPEAT DO NOT USE THE MOD FOR 222! It will burn the radio out on 222!
I was told ot was ok on 6 meters, 2 meters, 440 MHz. It will let the smoke
out!
http://ifip.com/icom-t8ainfo.htm

Lou WA8PHD
http://ifip.com/wa8phd.htm

Ron Cook wrote:

> The T8 was designed and marketed as a 6m, 2m, 70cm rig; 222 mHz isn't
> even mentioned in the manual.
>
> I'm aware that it (222 mHz receive) can be obtained through
> modification, but why grumble about something the rig was not
> specifically designed for ?
>
> On 4 May 99 23:13:35 GMT, JGeiger@mcrest.EDU (Geiger, John) wrote:
>
> >Has anyone tried out the new Icom t81 yet. Is it as deaf as the t8 is on
> >222 mhz, or have they fixed this?
> >
> >73s John NE0P
>
> Ron n1zhi
> roncook@worldnet.att.net
> cook@amsa.com
> n1zhi@nsradio.org
> ICQ: 26516311

3260. Re: Ham stuff for sale:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <3732382E.FAB412CE@internetwis.com>
Source record: 108977
Cross-posted to: rec.radio.amateur.equipment,ne.forsale,alt.ham-radio.marketplace,maine.forsale,rec.ham-radio.swap

If you split the FT757GX set, I am interested in the automatic antenna tuner. Let me know your price.

Rick Miller wrote:

> I am located in Manchester NH, and I have the following items for sale:
> ==========
> Yaesu FT-757GX HF Transeiver |
> Yaesu FC-757AT Automatic Antenna Tuner |
> Yaesu FP-757HD Heavy Duty Power Supply |
>
> This radio is 8/10. It has a few nicks on the front panel, meter
> illumination light needs replacing.
>
> Asking $650.00
> ==========
> Yaesu FT 703R 70 cm HT
> Nicad battery (holds charge, but condition unknown) + wall charger
> Alkaline Battery case
> VOX headset (needs foam earpiece and microphone cover)
>
> Asking $50.00
> ==========
>
> MFJ 1270C TNC-2 Packet controller >> Like new
> (about 4 or 5 years old, S/N 01027421)
>
> Asking $60.00
> ==========
>
> Kenwood MC-85 microphone
> Had to replace volume control slide switch, but works great
>
> Asking $60.00
> ==========
>
> Kenwood SW-100 SWR meter (1.8-150MHz @150 watts)
> A few scratches but otherwise it works great
>
> Asking $60.00
> ==========
>
> GS Dielectric model 2008, 2-30 MHz 1000 watt thruline wattmeter slug
>

> $45.00
> ==
>
> I'm planning to be at the Deer-chester Hamfest (Rochester, NH) on
> Saturday if the weather is okay.
>
> All prices negotiable, and I'll split shipping charges with you.
> If you don't like my price, make an offer.
>
> Reply to this message, or feel free to telephone:
>
> Rick Miller 603-645-4339
>
> --
> ==
> | Rick Miller | rdmiller @bit-net.com |
> | K1RDM | http://www.bit-net.com/~rdmiller |
> ==

--
Keith Lodahl
Mayville, Wisconsin

3261. Site updated (Scanners+Ham+Metal detecting)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Dan <kd4lyp@webdeals.net>
Message-ID: <373170A9.551D@webdeals.net>
Source record: 108978
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I added a few things to my site...I got some new toys and love to show
them off.
Icom PCR-100
Pro-2037
Pro-70
And I got back into the metal detecting hobby with a White's Eagle
Spectrum.

I also added a FCC band plan page and a feedback page.

Wear it out!

--
http://www.webdeals.net/kd4lyp.htm
KD4LYP's ham radio and scanner page!
East Tennessee info.

3262. Re: Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Pirate <pirate@primus.com.au>
Message-ID: <925919331.894297@diddley.primus.com.au>
Source record: 108994
Cross-posted to: aus.electronics,aus.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.design,
sci.electronics.equipment,sci.electronics.misc

try going to the auctions .....you can pick up good quality switch mode
power supplies for under $100...

the last lot i brought cost $500 for 20 supplies.... 5vdc at 200 amp....2 of
these in series make a good 200 am p power supply with practically no ripple
on output..

APRN
Bob Da Pirate

Victor van Acht <V.M.G.v.Acht@tue.nl> wrote in message
news:372ee803.22668149@news.tue.nl...
> >>Anyone got a schematic for a Switch mode Power supply
> >>13.8vdc at 10amps........
> >>
> >
> >Best buy a PC PSU.
>
> Be carefull that most switching power supplies MUST BE loaded (so that
> they always source a few amps)
>

3263. Army WS-A41 transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Geoff Darby <monitech@freeuk.com>
Message-ID: <YY4Y2.8718$wi4.2275@nnrp2.clara.net>
Source record: 108995

Can anyone help?

Due to an unfortunate accident with the heater supply to this radio,I am now
in need of a full set (!) of valves.

These comprise:-

CV4094 x2
CV4097 x1
CV4093 x6
CV4096 x1
CV4092 x2
CV4095 x1

If anyone can help,please reply e-mail direct monitech @ freeuk.com

de Geoff G7RTC

Thanks

3264. Radio Shack HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Max Imo <REMOVE@CAPS.net>
Message-ID: <T15Y2.27$oq5.289@news.megsinet.net>
Source record: 108996

I see Radio Shack came out with a new HT - a flea power job. Looks like a Standard. I thought they were going to come out with at least a 5 watt model. Guess the trend in HT's is QRPp.

3265. Re: radio shack ht

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Max Imo <REMOVE@CAPS.net>
Message-ID: <s35Y2.29$oq5.32@news.megsinet.net>
Source record: 108997

Look in their flyer. I just got a copy today. Looks like a flea power from Standard.

73

John <dharris@worldnet.att.net> wrote in message news:01be9752$945eb620$1310440c@default...
> any info on the new 2 meter ht

3266. Re: Why??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Tom@astro.net
Message-ID: <7gqp97$197$1@east43.supernews.com>
Source record: 108998

In article <3730A987.82959222@engr.csulb.edu>, Joseph Merfalen <jmerfale@engr.csulb.edu> wrote:
>Where I live on the 2 meter band there is a frequency that is just full
>of guys who are cussing and saying the most filthy things all day long..
>I always thought that HAM radio was a family type hobby and that obscene
>language was never ever to be used on the air by a HAM. I am wondering
>why the FCC does not crack down on this situation? It is really very
>shameful. Is it due to the fact that the FCC is way to busy to stop and
>monitor what is going on?
>
>joseph

Hi Joseph,
There are a few idiot Hams like any other hobby, fortunately most hams don't act this way. Hopefully some folks will direction find these people and record their foul transmissions and let the ARRL know about it. Don't let a few dopes ruin your thoughts about ham radio. Most of us are fine helpful people.

73,
Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

3267. Re: t8 vs. t81

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: roncook@worldnet.att.net
Message-ID: <3730e7d3.182289567@netnews.worldnet.att.net>
Source record: 108999

The T8 was designed and marketed as a 6m, 2m, 70cm rig; 222 mHz isn't
even mentioned in the manual.

I'm aware that it (222 mHz receive) can be obtained through
modification, but why grumble about something the rig was not
specifically designed for ?

On 4 May 99 23:13:35 GMT, JGeiger@mcrest.EDU (Geiger, John) wrote:

>Has anyone tried out the new Icom t81 yet. Is it as deaf as the t8 is on
>222 mhz, or have they fixed this?
>
>73s John NE0P

Ron n1zhi
roncook@worldnet.att.net
cook@amsa.com
n1zhi@nsradio.org
ICQ: 26516311

3268. Motorola MX-300 proms

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: RFSYSTEM <rfsystem@swbell.net>
Message-ID: <01be975f$9293ce40$581dc1cf@kids>
Source record: 109000

Help, I need a source for programminf Motorola MX-300S proms. Most Motorola dealers want $40-50 per prom. Any help would be appreciated.

Greg/N5SKE

3269. Help: TS570-D power meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: "M.Sivcevic" <stelex@ozemail.com.au>
Message-ID: <Gf6Y2.7410$116.11871@news2.ozemail.com.au>
Source record: 109001

Some time ago I have got some mods for TS570-d and it really did work nicely. The power can go up to around 200 wtts, but I kept it on around 150w and it works just fine since june last year. The problem is that the powermeter on the rigs front panel doesn't show more than 60W. If I use external pwr mtr it shows trully 150w so that PA in OK. Now, if I go back and reset original value of max 100w (in the eprom) the pwrmtr still shows 60w only (external says 100)
Anybody has similar expirience ? The rig's EPROM is being accessed by shortening pins #8 and #9 on the 13 pin DIN connector on the back of the rig and turning the radio ON while holding two button combination. I really would appreciate any kind of help . TNX !

73 de Mike VK4NM

Please reply to: vk4nm@qsl.net

Visit my home page http://www.qsl.net/vk4nm

3270. Re: Why??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: kf8od@aol.com
Message-ID: <19990505213647.06414.00001501@ng16.aol.com>
Source record: 109002

Do you want to pay for it?
Long live QRO!

3271. Ebay- ERIE DoorKnob Caps 500mfd@30KV, Dutch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990505231022.17619.00000054@ng-ca1.aol.com>
Source record: 109003

Hi Guys;
Interested in Two HV Caps, 500mfd @ 30KV?
Their on a Dutch Auction of three(3) pair.
Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=100038319
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3272. Ebay- Rare CPI Watt/SWR/Mod Meter @ $44

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990505222824.17619.00000026@ng-ca1.aol.com>
Source record: 109004

Hi All;
There is a Professional grade (non better)CPI Meter Model WM-1000 on Ebay.
Only two days left and only at about $44 so far, its gonna go cheep!
Very Rare and desirable. Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=98633238

Ciao for now!
Regards......Rich WA2RQY
Web-Page URL:
http://members.aol.com/rlucch2098/index.html

3273. Re: kenwood r1000 worth?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Bruce Brackin <bbrackin@bellsouth.net>
Message-ID: <37310732.8019448B@bellsouth.net>
Source record: 109005
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

The $200 is what The Boneyard Radio Price Guide gives and it is usually a little behind the times. Certainly not unreasonable if in good shape. The R-1000 is a resonably good little radio, not great but good.

3274. Re: THE END OF MY ROPE 7072 <-- Pitty SCAM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990505231956.07163.00002900@ng-cl1.aol.com>
Source record: 109006

If your at the end of your rope..... tie a knot and hold on !
Sounds like a Pitty Scam to me !!!!

3275. Re: News Group Cops!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <vb8Y2.606$pq1.30171@dfiatx1-snr1.gtei.net>
Source record: 109007
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Dave Heil wrote in message
>This isn't Sunday, isn't church, his post wasn't loud and you aren't
in
>charge.
>
>Dave K8MN

BRAVO!

Gary - KJ6Q

3276. Re: Help: TS570-D power meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <Pf8Y2.619$pq1.30727@dfiatx1-snr1.gtei.net>
Source record: 109008

Common occurance when the power is increased on the 570 - no fix
available from K'wood (that I've heard of) other than returning to
them for "alignment" - during which, they'll most likely turn the
power back down...

--
Gary - KJ6Q
==========

M.Sivcevic wrote in message ...
>Some time ago I have got some mods for TS570-d and it really did work
>nicely. The power can go up to around 200 wtts, but I kept it on
around 150w
>and it works just fine since june last year. The problem is that the
>powermeter on the rigs front panel doesn't show more than 60W.

3277. eBay: Kenwood TM-V7 Dual-Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: placewayNOSPAM@bigfoot.com
Message-ID: <37311d35.1623609@news.i1.net>
Source record: 109009

I have a Kenwood TM-V7 Dual-Band Mobile for sale with Voice Sythesizer
chip and 22ft. remote head kit. Paid over $700 for it.

Check it out on eBay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=97604071
=-=-=-=-=-=-=
S. Placeway
**Remove "NOSPAM" from the header address to reply

3278. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: konstans@one-eleven.net
Message-ID: <373120d8.232600688@nntp.one-eleven.net>
Source record: 109010
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Wed, 05 May 1999 22:44:45 -0400, Jack C Empson Jr
<empson@acsu.buffalo.edu> wrote:

>That's ok we can argue all we want about keeping the code test, but something
>needs to be done to bring people into amateur radio not keep them out. Soon enough
>all the brass pounders will be gone and then the FCC can sell of the rest of the
>ham spectrum. How soon we have forgotten about 220 MHz.

I hope you will endose my adding tot hese sentiments, the idea
of not only bring ing people in but treating them so they want to
stay. I think the number of new is just barely enough ifwe got them to
stay, but more would nice
>
>**
>* Jack Empson Instructional Support Technician *
>* State University of New York @ Buffalo *
>* 10 Norton Buffalo, New York 14260 *
>* Voice 716.645.3518 Fax 716.645.3198 *
>**
>
>186000 mps it's not just a good idea, it's the law!
>
>

Mark Morgan
kb9rqz.

Privacy of unsolicted email is not assured
Unsolictied email will be published forwared
or ourwise disclosed as I see fit.

sending unsolitcied Email will be
deemed aceptance of these terms

3279. Re: Kenwood TM-V7A & New Car

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <373122AF.E5292292@texas.net>
Source record: 109011

I have had my TMV7A since they first came out. It is a GREAT radio except for the display. It is a horrible display for mobile applications. Mine is mounted remote on a cellular telephone pedestal in my Suburban. I have called Kenwood and complained about the display in sunlight numerous times and they will not do anything. I bought a TMG707 for my wife's car and the display is great. I don't like the radio as well, but I think I would go with the TMG707 over the TMV7A in my car if I were buying a new radio today.

Good Luck and 73,

Jim N5JIM

"Mike G." wrote:

> Don,
>
> I don't think the display is quite as bad as you've made it out to be.
> Mine is remote mounted square in the center of the dash about 4" down
> from the top of the dash. It is facing directly toward the back of the
> car (not angled toward the driver). It get occasional sunlight and my
> viewing angle is probably 15-20 degrees off axis. I have 2 settings of
> brightness and contrast that I have carefully worked out and stored.
> One for day use and a dimmer one for night and can toggle either with 2
> keystrokes. I have no problems seeing or using the display where it's
> mounted. Granted, I've seen and used rigs with higher contrast displays
> that are easier to see, but the V7A is acceptable once I fiddled with
> the settings. By "acceptable" I mean I can glance over and see the tiny
> decimal pixel winking whenever I'm in scan mode.
>
> Mike G. (KD6PKJ)
>
> On Tue, 04 May 1999 05:02:45 GMT, kg4alg@arrl.net (Ed Behl) wrote:
>
> >Don -
> >
> >Don't mount it out of near dead-on viewing angle! The off-axis visibility is
> >horrible on the TM-V7! Mount it so that the display is shaded from sunlight as
> >much as possible, because the display will wash out like a laptop PC in
> >sunlight. The worst situation is reflected light on the display. Even with the
> >anti-glare matte finish and polarizing filter, this situation makes ht
> >edisplay invisible. I like the radio, but the display is terrible for a
> >mobile rig. I wish KW would retrofit the blue display. I have not heard any
> >owner say kind things about the display in a mobile environment.
> >
> >Can't speak of power or EMI probs. I have an old '86 Pont and it works fine,

> >save for occasional ignition noise over weak stations.
> >
> >In article <7e1nk9ndl1@nnrp1.dejanews.com>, ldond@my-dejanews.com says...
> >>
> >>I just bought a new Taurus Wagon , and am about to get a new rig--the
> >>Kenwood TM-V7A. I was wondering if anyone had any mounting suggestions, also
> >>are there any 1998-1999 Ford Taurus owners out there that have had trouble
> >>operating a mobile rig from their vehicle? (Problems with ABS, Airbags,
> >>ignition, burglar alarm , etc.) Any help would be appreciated.
> >>
> >>73
> >>L."DON" D
> >>N9UYX

3280. Re: Standard Radio Sold???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7grdfc$5pb$1@nnrp1.deja.com>
Source record: 109012

In article <3730FB57.32EB@roanoke.infi.net>,
andy <acorbin@roanoke.infi.net> wrote:
> I heard today that Yaesu had bought out Standard.
> Anyone else hear anything about this???

I knew the COMMERCIAL, land mobile side of Standard changed hands...but now
the Amateur side?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3281. Re: Bob Headrick

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: tech <tech@dp.net>
Message-ID: <Pine.BSI.3.95.990506012158.27062A-100000@home.dp.net>
Source record: 109013
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

A whole lot of stuff snipped:

Bob and anyone else who reads this.... While I may agree with you for the most part, I must question something here.

USUALLY (95% or better) when I advertize something, I try to stick to Rec. Radio Swap. I'll admit, I may have screwed up a couple times and posted elsewhere, especially early on when I first started to advertize and feel my way around. BUT my point is, is that I seem to recall a time or two, when I posted on ONE news group and it automatically appeared on a couple others. I know this because, I'm too lazy to type it in twice. And too dumb to know how to reproduce it to more than one news group at a time. A computer whiz I'm NOT! I know enough to get by.

So, IF that is true (automatic crossposting), then I was not able to control that. Except not to have posted in the first place. IF that DOES happen, then how can one prevent a post from being cross posted to an unintended target?

I don't agree with a lot of what appears on on the news groups, out of context either, but I've seen MANY arguments about it, when folks tried to curb it. So, I just shoot by the ones I don't care to read, and move on to those I do. It's like trying to put out a forest fire with your urine. If no one is going to listen, why bother? It's like anything else, SELF CONTROL! There's very little of that anymore. Be it the ham bands, cb, computer, highways, etc.

Whatever the case, I STILL enjoy the newsgroups very much, and the chance to talk with you folks whether we whole heartedly agree or disagree.

Thanks in advance for any clarification you can give to my question regarding cross posting.

Lou/tech@dp.net

*NOT affiliated with DP.NET except by subscription.

> I stand by my statement. You are spamming, and 60% of the groups are not
> sale groups.
>
> I sent you a rather polite note suggesting that you should not spam the
> rec.radio.* groups. Of the groups this was sent to only
> alt.ham-radio.marketplace and rec.radio.swap are appropriate for sale

> equipment. Crossposting sale stuff to multiple inappropriate
newsgroups is

> spamming. Please see the charters for the groups, or see the "Guide to the

>
> In the meantime, please use the groups for thier intended uses. In
> particular rec.radio.amateur.homebrew is a discussion group, as
> are most of the others you are posting to.
>
> - 73 Bob W7OV

3282. RCI 2025... What is it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: robinson <rmcrusoe@gte.net>
Message-ID: <tqcY2.1130$pq1.55878@dfiatx1-snr1.gtei.net>
Source record: 109014

Saw a rig in a pawn shop labeled "CB Radio $149". I almost walked right by it but noticed in the mirror behind it in the case that there was a key jack. Anybody know what this is? There is a mode switch... AM FM USB LSB CW. Could this be a 10 meter rig? Or all band HF? The only model markings I saw were RCI 2025 or maybe 2250 something like that. Thanks in advance.

Robinson in San Benito TX
A nice little town in the Beautiful Lower Rio Grande Valley
By the Border By the Sea

Meet a Redneck!
See the Crusoe Quintuplets!
Build your own Web Page!
Get your Ham License!

For locksmithing, Radio, Programming, Nautical, Redneck Philosophy, Partying in the Valley, and other stuff go to:
http://crusoe.org

3283. Icom IC-707 How to unmodify?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Andy Keir <andykeir@gl.hardnet.com.au>
Message-ID: <01be97ac$a3a19f80$656f6f6f@pentium>
Source record: 109015

I have a customer (radio is my job as well as my hobby) who has brought me an Icom IC-707 HF rig. He wants to sell it but it appears to have been modified as it has somewhat "extended" TX capabilities. I would like to restore it to standard before releasing it onto the amateur market but I can't find any info on how it has been modified. I can't see any obvious solder jumpers or extra work ... is it just a software thing done with panel buttons? The customer has no data on the rig as he bought it second-hand in its present (modified) condition.

I have searched the net but can't seem to find any information other than the fact that some mods exist for this rig ... unfortunately no clues as to how it was done.

I would appreciate any information from anybody who knows anything about this radio. You can email me at andy@keir.net. Any information will be kept confidential and will not be released to the amateur community ... I'd like to keep our present generous import concessions on amateur rigs!

Cheers,

Andy, VK2AAK

3284. HELP: Mod for ALINCO DJ-C4T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: john <served4u@usa.net>
Message-ID: <WqfY2.1997$2j3.3159@clnws01.we.mediaone.net>
Source record: 109016

Does anybody know how to expand RX/TX frequency for Alinco DJ-C4T?
(modification)

Thanks alot

John

3285. Re: Article on Converting UPS for Ham Use?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <37318D82.A36E5F5D@hnvr.com>
Source record: 109017

windbrkr@erols.com wrote:

> I recall seeing an article on rescuing a defunct PC uninterruptible
> power supply (UPS) so that it could be put to use in the shack as an
> inverter, battery changer and DC power supply. I *thought* the
> article was in QST sometime last year, but my memory is apparently
> playing tricks on me (again). I can't locate the article in back
> issues of *any* ham/electronics magazine, not to mention QST.
>
> Does anyone remember where/when such an article appeared? I don't
> think I just imagined it, although I am beginning to wonder a bit...
>
> Thanks,
> Bob K9CMR

If you (or anyone else) are interested, I have a non-working 3KVA UPS free to anyone willing to haul it from it's downtown St. Louis home. Made by Deltec for the military (20 years old?) and appears to have a low-level problem. Includes documentation. Several hundred pounds of iron! Please give me a call if you are really interested.-Ken Gianino (day) 314-241-1188 Ext. 203

3286. Re: Icom 706MKIIG or Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990506083759.16407.00000021@ng-cj1.aol.com>
Source record: 109018

QST just did a review on the Yaesu FT-100
and it is ONE LINE if you are a ARRL member. One thing the Yaesu did is to use one power module for UHF/VHF and it is inefficient and draws a lot of current when you put out only a small amount of power.I feel that is why you hear a lot of guys sending their FT-100 back to Yaesu (several times) to get the FINAL replaced. These guys say they were only running small amount of power but since the final is ineffient they are still drawing lots of current and it somehow SMOKES the radio. Gone are the days when you can run
small power to preserve the life of the FINALs. The only things the Yaesu has over the ICom is 1) The noisebanker works
2) the DSP has High and low cut (bandpass)
3) the dynamic blocking range is better but not
by a huge amount.
All the Yaesu features don't amount to a hill of beans if the radios keep dying on hams. I hope Yaesu gets the bugs out. I was told by a Yaesu REP the reason for the ONE year delay in releasing the FT-100 was due to technical difficulties. I think they just pushed it out the door once they knew the ICom was going to be for sale soon.
73's TIm

3287. F.S.- KENWOOD TL922A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: dhallr@aol.com
Message-ID: <19990506083859.19487.00000028@ng-fx1.aol.com>
Source record: 109019

Perfect condition, not a mark, smudge or scratch on it... 160M thru 10M, full output, manual and original sales slip. $1100 U ship or can help deliver in Northeast
email Telrex6X6@AOL.COM

3288. WTB:weather station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <HdgY2.828$G4.2998@news1.iquest.net>
Source record: 109020

```
im looking for a weather station,must be capable of measuring
wind direction and speed
particularly interested in the heath 5001
thanks
monte k9dzd@iquest.net
```

3289. Re: RCI 2025... What is it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: "Christopher W. Buckley" <cwbuckle@mtu.edu>
Message-ID: <7gs3jd$7ht$4@campus1.mtu.edu>
Source record: 109021

On Thu, 06 May 1999 08:30:17 GMT , robinson spewed forth to rec.radio.amateur.equipment:
:r>Saw a rig in a pawn shop labeled "CB Radio $149". I almost walked right by
:r>it but noticed in the mirror behind it in the case that there was a key
:r>jack. Anybody know what this is? There is a mode switch... AM FM USB LSB CW.
:r>Could this be a 10 meter rig? Or all band HF? The only model markings I saw
:r>were RCI 2025 or maybe 2250 something like that. Thanks in advance.

Do a search on yahoo for RCI-2950 - that is most likely what you saw.
It is a 10meter that is easily modified for CB use (even displays true
channel numbers) its a 25Watt rig, I believe. What I started out with
before I got my license, and then I sold it and bought a 2-meter rig.

:r>---------------------------------
:r>Robinson in San Benito TX
:r>A nice little town in the Beautiful Lower Rio Grande Valley
:r>By the Border By the Sea

:r>Meet a Redneck!
:r>See the Crusoe Quintuplets!
:r>Build your own Web Page!
:r>Get your Ham License!

:r>For locksmithing, Radio, Programming, Nautical, Redneck Philosophy, Partying
:r>in the Valley, and other stuff go to:
:r>http://crusoe.org
:r>---

--
---- ---- ---- ---- ---- ----
Chris Buckley -- KC0DBY
Vice President / Treasurer Elect
Husky Amateur Radio Club -- W8YY (906)487-1303
Computational Mathematics Consultant
MTU Math Science Department (906)487-3406
Electrical Engineering Undergraduate
Michigan Technological University
cwbuckle@mtu.edu @ Da House -- (906)487-6996
---- ---- ---- ---- ---- ----

Long live Microsoft.
(This is not sarcasm)

3290. Re: WTB:weather station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Dennis <No_Spam_n1kcl@worldnet.att.net>
Message-ID: <7gs4aa$16n$1@bgtnsc01.worldnet.att.net>
Source record: 109022

Try Radio Shack.

Dennis
No_Spam_n1kcl@worldnet.att.net
http://home.att.net/~n1kcl

Monte Keller <k9dzd@iquest.net> wrote in message
news:HdgY2.828$G4.2998@news1.iquest.net...
> im looking for a weather station,must be capable of measuring
> wind direction and speed
> particularly interested in the heath 5001
> thanks
> monte k9dzd@iquest.net
>
>

3291. Re: Why??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: dana <danay@primenet.com>
Message-ID: <Pine.BSI.4.02.9905060915420.4092-100000@usr04.primenet.com>
Source record: 109023

call k4zdh, bet he can put a stop to that real quickly.

---
dana __ __ ____ ___ ___ ____
danay@primenet.com /__)/__) / / / / /_ /\ / /_ /
/ / \ / / / / /__ / \/ /___ /
---
http://www.randomc.com/~dana

On Wed, 5 May 1999, Woodsman wrote:

> If they are behaving like that they are not really hams,
> just juvenile delinquents. Eric
>
> Joseph Merfalen wrote in message <3730A987.82959222@engr.csulb.edu>...
> >Where I live on the 2 meter band there is a frequency that is just full
> >of guys who are cussing and saying the most filthy things all day long..
> >I always thought that HAM radio was a family type hobby and that obscene
> >language was never ever to be used on the air by a HAM. I am wondering
> >why the FCC does not crack down on this situation? It is really very
> >shameful. Is it due to the fact that the FCC is way to busy to stop and
> >monitor what is going on?
> >
> >joseph
> >
>
>
>
>

3292. Re: Icom 706MKIIG or Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Dave Rich <kg0usREMOVE@swbell.net>
Message-ID: <3731966E.2AED7BDB@swbell.net>
Source record: 109024

To all that read the QST review of the FT-100,

Please keep in mind that the comparisons of the FT-100 in the review are against the old ICOM 706. We will have to wait for the review of the 706MKIIG to make a fair comparison.

Regards,
Dave KG0US

DLR18SH wrote:

> QST just did a review on the Yaesu FT-100
> and it is ONE LINE if you are a ARRL member. One thing the Yaesu did is to use
> one power module for UHF/VHF and it is inefficient and draws a lot of current
> when you put out only a small amount of power.I feel that is why you hear a
> lot of guys sending their FT-100 back to Yaesu (several times) to get the FINAL
> replaced. These guys say they were only running small amount of power but since
> the final is ineffient they are still drawing lots of current and it somehow
> SMOKES the radio. Gone are the days when you can run
> small power to preserve the life of the FINALs. The only things the Yaesu has
> over the ICom is 1) The noisebanker works
> 2) the DSP has High and low cut (bandpass)
> 3) the dynamic blocking range is better but not
> by a huge amount.
> All the Yaesu features don't amount to a hill of beans if the radios keep dying
> on hams. I hope Yaesu gets the bugs out. I was told by a Yaesu REP the reason
> for the ONE year delay in releasing the FT-100 was due to technical
> difficulties. I think they just pushed it out the door once they knew the ICom
> was going to be for sale soon.
> 73's TIm

3293. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <373198C1.3FCB22E6@dimensional.com>
Source record: 109025
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Jack C Empson Jr wrote:

> That's ok we can argue all we want about keeping the code test, but something
> needs to be done to bring people into amateur radio not keep them out. Soon enough
> all the brass pounders will be gone and then the FCC can sell of the rest of the
> ham spectrum. How soon we have forgotten about 220 MHz.
>
> **
> * Jack Empson Instructional Support Technician *
> * State University of New York @ Buffalo *
> * 10 Norton Buffalo, New York 14260 *
> * Voice 716.645.3518 Fax 716.645.3198 *
> **
>
> 186000 mps it's not just a good idea, it's the law!

Jack,

Brass pounders will always be around, and in large numbers too. As for new blood in Amateur Radio, there is plenty of that too. Where did the notion that Amateur Radio is dying come from? At my extra class exam (recent) there were about 5 youngsters aged about 10 taking the 5 WPM code test. Come to think of it, there were kids testing at every one of the test sessions I attended.

I think we need to worry more about the F layer falling.

73,

Marv
AB0IO

3294. Question on VX-5 Power Setting

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: fleet@mbl.edu
Message-ID: <fleet-0605990921290001@pom1.mbl.edu>
Source record: 109026

I'm trying to change the power output on my VX5, the manual says that pushing the button labeled TX PO will do it. I've tried that along with using the F key first, nothing seems to work, any ideas??

3295. Re: THE END OF MY ROPE 7072 <-- Pitty SCAM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: Bill Clarke <bc@avlist.com>
Message-ID: <7gs7cs$96c$1@fir.prod.itd.earthlink.net>
Source record: 109027

Same thing has been appearing over all the newsgroups - not just rec.radio

--
Bill Clarke

3296. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-06 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <3731A839.B4DB2140@jump.net>
Source record: 109028
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Chicken Little is an old tale. No one learns. Seems folks are always the same.
Thank you for an independent observation.
I suspect the same small fraction of 13 year olds are still learning code. Like many things that require a little work up front, CW is worth it.
73
H.
de wa5igw

Marv Luse wrote:

> snip--

> Brass pounders will always be around, and in large numbers too. As for new blood in
> Amateur Radio, there is plenty of that too. Where did the notion that Amateur Radio
> is dying come from? At my extra class exam (recent) there were about 5 youngsters
> aged about 10 taking the 5 WPM code test. Come to think of it, there were kids
> testing at every one of the test sessions I attended.
>
> I think we need to worry more about the F layer falling.
>
> 73,
>
> Marv
> AB0IO

3297. Re: REFRESHER COURSE NEEDED ON LOADING UP A TS 530S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: llefczik@motown.lmco.com
Message-ID: <7gv37nepg1@nnrp1.deja.com>
Source record: 108829

Being a new owner of a 830 who hasn't used a tube amp in 25 years, I would
also like to see these instructions.

> Can someone who uses the 830 and 530 email me with
> the "quick" method for loading up for ssb ? Try not tpo leave any steps out.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3298. Any users of IC-2800H?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: turinib@wdni.com
Message-ID: <37331950.5719824@news.weyer.com>
Source record: 108830

Anyone using an IC-2800H out there? I'm considering buying one, but
have not heard any comments about them.

Bill KA4GAV/7 turini@hamanuals.com

> Always looking for Signa/One radios, parts, equipement, literature, etc.

3299. FS: QST's - 1939 to present

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: bcotter@pop.uky.edu
Message-ID: <7gv6vc$i9a$1@news.uky.edu>
Source record: 108831

*****

I have several full-years of QST left for sale. USPS 4th Class Bookrate can
get volumes to your door for under $5 CONUS. Here they are:

98 EXCELLENT $6
97 EXCELLENT $6
93 EXCELLENT $6
92 EXCELLENT $6
91 EXCELLENT $6
86 VERY GOOD $6
85 VERY GOOD $6
85 VERY GOOD $6
75 VERY GOOD $8
74 VERY GOOD $8
73 VERY GOOD $8
72 GOOD $7
71 GOOD $7
71 GOOD $7
70 GOOD $7
70 GOOD $7
69 GOOD $8
67 VERY GOOD $9
67 GOOD $8
64 GOOD $9
62 GOOD $9
61 GOOD $9
59 VERY GOOD $15
55 GOOD $16
54 GOOD $16
53 GOOD $16
51 GOOD $16
50 GOOD $16
49 GOOD $18
45 GOOD $18
39 GOOD $16 Jan cover missing

I have many partial years and loose issues, be glad to help fill
out your collections.

Thanks,

73 es cul Bill N4ALG
bcotter@pop.uky.edu

*****

3300. circuit diagram wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: JOHN M1CUU <johnjr@m1cuu.freeserve.co.uk>
Message-ID: <7gv7k6$ah3$1@news8.svr.pol.co.uk>
Source record: 108832

can someone please help me with a circuit of a microwave modules
mml144/100-ls 2m amplifier...i also need to repair mine and would appreciate
help on ident some components..
thanks
de m1cuu
john
email johnjr@m1cuu.freeserve.co.uk

3301. FS: Weston 630A VOM and HP-5314A Counter/timer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: bcotter@pop.uky.edu
Message-ID: <7gv7u0lpl2@news.uky.edu>
Source record: 108833

*****

Test Equipment For Sale

1) Weston model 630A Volt Ohm Meter with red/black coiled test leads/prods. Measures AC/DC voltage and current, ohms and has an output meter function. This VOM is great for working on boatanchor tube-type gear where voltages vary widely. The large meter scale has a mirror for accurate visual measurements. This VOM works in all functions, and the case/glass are in very nice condition. $45

2) HP-5314A 100mHz Universal Frequency Counter/Timer combines excellent performance and traditional HP quality. This portable general-purpose counter delivers high-quality measurements for applications in production test, frequency monitoring, telecommunications maintenance, and service. Functionality includes 100 MHz frequency range, period, 100 ns time interval resolution, ratio, and totalize measurements. Easy-to-use front panel display, control buttons, functions, and reliable measurement of a variety of signals. The light weight and compact size makes the HP 5314A especially suited to field applications. Excellent condition $125

Thanks es 73 Bill N4ALG
bcotter@pop.uky.edu

*****

3302. FS: Hygain Ham II/CD 45 rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: bcotter@pop.uky.edu
Message-ID: <7gv8aalpl3@news.uky.edu>
Source record: 108834

*****

For Sale:

Hygain Ham II/CD-45 rotator - includes late model CD-45 motor w/serial number 94077, Ham-II control box in excellent condition, 65ft of 8-wire cable and bottom mast mount assembly. The motor has been used outdoors for three years turning a small 6m and 2m yagis. It looks very nice +++ with little evidence of outdoor use. The mast clamps and mounting hardware look like new. $175.00 plus shipping.

73 Bill N4ALG
bcotter@pop.uky.edu

*****

3303. FS: 2meter beam & rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: ^Fretts <no_spam.n2rif1@home.com>
Message-ID: <373328A0.3ED73933@home.com>
Source record: 108835
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
Forsale:
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor and control box $80/obo for all. Sorry I
can not ship.. If interested please Call (609)386-9382... If
busy call (609)386-3272 [please afternoon's only!! Ederly
mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
& 12 miles south of Trenton, NJ} Grid: FN20na
Email: n2rif@kwiknet.net Or just remove "knowspam"
when you hit ur reply button..
```

3304. Dayton Flea Spaces: 2615, 2616, 2617

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Paul Washa <w0tok@email.msn.com>
Message-ID: <#zao9SLm#GA.256@cpmsnbbsa05>
Source record: 108836

I will be at the DAytonhamvention with all of our books, over
300 titles, stop by. Paul Washa, W0TOK

3305. FS:GE,MOTOROLA @ DAYTON HAMVENTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: WA2AUL <wa2aul@twcny.rr.com>
Message-ID: <KVFY2.10216$YU1.17378@newsr2.twcny.rr.com>
Source record: 108837

Hi everybody I'm going to have some of the following equipment at the Dayton Hamvention
Motorola MSF5000 UHF repeater,Motorola Centracom II consoles Ge MasterII Base Repeaters
Motorola Maratrac 110 watt 42-50 MHZ 2ways.GE mastr II UHF-Vhf-Lowband,Syntor X GE Deltas ,GE S-990 New control heads GE S-550 New Much More Site 3406-3407 Hope to see you there!!

3306. circuit please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: JOHN M1CUU <johnjr@m1cuu.freeserve.co.uk>
Message-ID: <7gvat0$p5p$1@news6.svr.pol.co.uk>
Source record: 108838

can someone help me with a circuit diagram of a microwave modules mml
144/100 -ls 2m amp..
thanks
john m1cuu

3307. 2N4049 TRANSISTORS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Ron Boden <majrabsr@rconnect.com>
Message-ID: <926102906.949.79@news.remarQ.com>
Source record: 108839

Anyone have a source for these? Needed for Kenwood DS-1A DC converter on TS-820S xcvr. Tnx & 73, Ron, KA9ALC.

3308. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Don W6JL <W6JL@ixpres.com>
Message-ID: <373339B4.579F@ixpres.com>
Source record: 108840
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

>
> I have the skill to pass the practical test (and have with the training software) through
> Advanced, yet I hold only a Tech ticket because of the code. I am still trying but I
> haven't found my method for learning code yet. I memorized the tapes, and have tried a
> couple of different computer tutor programs, but so far I have not been able to master CW.
> I will get it eventually, but it is not coming easy.
>
> --
> Keith Lodahl
> Mayville, Wisconsin

Hi Keith OM,

Thanks for the thoughtful response.
In WWII, the military taught Morse code to literally thousands of people from all kinds
of backgrounds and abilities. Many of them were not doing it voluntarily, either!
I myself cannot see where using "tapes" and "computers" is an effective learning method
for learning to use the code conversationally, as we do in ham radio. First of all, it
is boring, listening to basically boring content being sent. As you said, you eventually
memorized the tapes. That should be a clue that that is not the way to learn the
code. Why not listen to something interesting instead?
To become comfortable with CW, you have to 'USE IT' for some purpose. Listening to real-live
conversations on the air is what made CW take off quickly for me. Fortunately, in those days
there was no distracting temptation to somehow 'use a computer' (a distinct advantage, from
what I can see). Second of all, it does nothing to teach you how to listen to REAL
WORLD signals off the air, while at the same time, you are internalizing what is being said.
This is what worked for me. It has been music to my ears ever since, and is definitely my
preferred mode for ragchewing on the air, compared to using voice. When you are otherwise
just wasting time (ex: while driving), sound out everything you see

written: street signs,
license plates, etc etc. Make the sounds of CW very familiar to
yourself, so that
you associate those sounds immediately with the letters and numbers and
punctuation.
This all requires zero investment in $$, and can be done anywhere,
anytime. Lastly,
listen ON THE AIR to real CW QSO's, as much as you can, to all kinds of
fists, in various
conditions of in the clear to buried in the QRN/QRM. Watch out! You
might suddenly
become hooked; that is a risk you take. If that happens, you will
suddenly see yourself
on the other side of the perennial code argument, and can't for the life
of you figure
out what all the fuss is about; it has happened to many others, HI.
Lastly, like anything else, CW is not fun for EVERYONE. Some people
just do not take to it.
But that is a very small group indeed, I think. Especially at the
moderate speeds required.
After all, 5 WPM you can practically look up real time. 13 WPM actually
requires that you
know and can respond almost immediately to the characters. This does
not seem to much
to ask, for a large number of us. I believe it is an essential part of
one's education
to become a ham and to use HF (the 'real' ham radio to me).
You can do it.

73 and GL,
Don, W6JL

3309. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Don W6JL <W6JL@ixpres.com>
Message-ID: <37333EFE.5D71@ixpres.com>
Source record: 108841
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> Keith Lodahl
> Mayville, Wisconsin

Keith,

I forgot one other important point in my post. DON'T WRITE STUFF DOWN. Copy it in your head; that is how you will be using it for ham radio ragchewing. Writing it down is an (unnecessary and limiting) habit that you don't want to get into if you can avoid it. I sometimes run into ops on the air who ask me (as I am working mobile CW) "how do you write it down?". Egad.

73,
Don, W6JL

3310. Your FCC At Work ! Daily Digest Subscribers Get Smut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: mf_luder@my-dejanews.com
Message-ID: <7gvi94tcj1@nnrp1.deja.com>
Source record: 108842
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment

Well, well, well, looks like the good old FCC has its share of jerks like ham radio. Ironic that they are telling hams THEY can't speak their minds on the air, when they are using government computers and work time for this. Daily Digest recipients received this today.....

Wonder what ARRL thinks ?

Subject:
Fwd: Fw: Nuns in heaven (fwd) -Forwarded
Date:
Fri, 7 May 1999 13:09:57 -0400 (EDT)
From:
Stacey Mesa <SMESA@fcc.gov>
Reply-To:
digest@info.fcc.gov
To:
Multiple recipients of list <digest@info.fcc.gov>

Received: From [165.135.0.253] gatekeeper2.fcc.gov By mail.fcc.gov (GroupWise SMTP/MIME daemon 4.11) Fri, 7 May 99 12:12:34 EDT Received: by gatekeeper2.fcc.gov; id MAA25802; Fri, 7 May 1999 12:11:45 -0400 (EDT) Received: from gbmcinternet.gbmc.org(205.229.239.2) by gatekeeper2.fcc.gov via smap (4.1) id xma025793; Fri, 7 May 99 12:10:49 -0400 Received: by gbmcinternet.gbmc.org; id IAA13741; Fri, 7 May 1999 08:04:06 -0400 Received: from mail.gbmc.org(129.100.0.28) by gbmcinternet.gbmc.org via smap (V3.1) id xma013725; Fri, 7 May 99 08:04:03 -0400 Received: from GBMCMAIN-Message_Server by gbmc.org with Novell_GroupWise; Fri, 07 May 1999 12:08:00 -0500 Message-Id: <s732d7a0.085@gbmc.org> X-Mailer: Novell GroupWise 5.5 Date: Fri, 07 May 1999 13:07:47 -0400 From: "SARA B. GUMNIT" <SGUMNIT@gbmc.org> To: laurie@clack.com,sheila_duffy@dodd.senate.gov, barbara.kellman@espire.net, SMESA@fcc.gov, hkarche@gwgate1.jhmi.jhu.edu, csevel@hcfa.gov, funner@pol.net, preamer@radix.net Subject: Fw: Nuns in heaven (fwd) -Forwarded Mime-Version: 1.0 Content-Type: multipart/mixed; boundary="=_C593CCBA.F495BCA7"

--=_C593CCBA.F495BCA7
Content-Type: text/plain
Content-Disposition: inline

This is totally sacrilegious, so if you may be offended - don't open the attachment.
--=_C593CCBA.F495BCA7
Content-Type: message/rfc822

Return-Path: <kat918@erols.com>
Received: from rly-st02.mx.aol.com (rly-st02.mail.aol.com [172.31.36.135])
by air01.mail.aol.com (v59.4) with SMTP; Wed, 14 Apr 1999 23:37:22
-0500
Received: from rly-yd01.mx.aol.com (rly-yd01.mail.aol.com [172.18.150.1])
by rly-st02.mx.aol.com (8.8.8/8.8.5/AOL-4.0.0)
with ESMTP id VAA05489;
Wed, 14 Apr 1999 21:58:14 -0400 (EDT)
Received: from smtp-hub.mail.erols.net (smtp4.erols.com [207.172.3.237])
by rly-yd01.mx.aol.com (8.8.8/8.8.5/AOL-4.0.0)
with ESMTP id VAA10591;
Wed, 14 Apr 1999 21:58:13 -0400 (EDT)
Received: from smtp2.erols.com (smtp2.erols.com [207.172.3.235])
by smtp-hub.mail.erols.net (8.8.8/smtp-v1) with ESMTP id VAA18117;
Wed, 14 Apr 1999 21:58:13 -0400 (EDT)
Received: from default (207-172-206-233.s42.as4.blb.md.dialup.rcn.com
[207.172.206.233])
by smtp2.erols.com (8.8.8/8.8.5) with ESMTP id WAA26252;
Wed, 14 Apr 1999 22:05:52 -0400 (EDT)
Message-Id: <199904150205.WAA26252@smtp2.erols.com>
Reply-To: <kat918@erols.com>
X-MSMail-Priority: Normal
X-Priority: 3
X-Mailer: Microsoft Internet Mail 4.70.1162
Date: Wed, 14 Apr 1999 20:47:20 -0500
From: "Kathie Schisler" <kat918@erols.com>
To: accent956@aol.com,bubba83191@aol.com, crb1206@aol.com,
Dealldy@aol.com, decobake@aol.com, Jeslo1213@aol.com,
KH1120@aol.com, KMyers442@aol.com, Kristada@aol.com,
kuka97@aol.com, pulsar56@aol.com, RChan87112@aol.com,
sea67vet@aol.com, sickgirl01@aol.com, Stasia67@aol.com,
sweetee325@aol.com, TOTI674@aol.com, djcum@erols.com,
lmherold@erols.com, netcruzr@erols.com, TFIKE@erols.com,
able-1@ix.netcom.com, kwhiteley@mcsbalt.com
Subject: Fw: Nuns in heaven (fwd)
Mime-Version: 1.0
Content-Type: text/plain
Content-Disposition: inline

> From: jillk <jillk@gateway.net>
> To: kat918@erols.com
> Subject: Fw: Nuns in heaven (fwd)
> Date: Wednesday, April 07, 1999 8:54 PM
>
>
> -----Original Message-----
> From: Brandi Leap <taz@bcpl.net>
> To: Toni Spagnolo <tspagnol@bcpl.net>; Melissa Weese
> <mickeymouse_96@yahoo.com>; Aunt Jill <jillk@gateway.net>
> Date: Wednesday, April 07, 1999 5:52 PM

> Subject: Nuns in heaven (fwd)
>
>
> >
> >
> >---------- Forwarded message ----------
> >Date: Wed, 7 Apr 1999 10:32:37 -0400
> >From: "Franco, Pedro I (Ivan)" <pifranco@lucent.com>
> >To: Angel Pratt <drkangel1@aol.com>, Brandi Leap <taz@bcpl.net>,
> > Fernando Franco <francocesa@aol.com>,
> > Timmy Barnhart <tcbarnhart@lucent.com>
> >Subject: Nuns in heaven
> >
> >> Sent: Wednesday, April 07, 1999 10:21 AM
> >> To: Eric; James Saltzgiver; Jen; Megan Foss; Michael Smith; mikey-p;
> >> Pedro Franco
> >> Subject: Nuns in heaven
> >>
> >> A bus full of nuns plummets off a cliff. They all die.
> >>
> >> Nuns are admitted to Heaven through a special gate and are expected to
> >> make one last confession before they become angels.
> >> Several nuns are lined up at this gate waiting to be absolved of their
> >> last sins before they are made holy.
> >>
> >> "And so," says St. Peter, "have you ever had any contact with a
penis?"
> >> "Well," says the first Nun in line, "I did once just touch the tip
of
> >> one with the tip of my finger."
> >> "OK" says St. Peter, "Dip your finger in the holy water and pass on
> into
> >> heaven."
> >> The next Nun admits that "Well, yes, I did once get carried away and
> I,
> >> you know, sort of massaged one a bit."
> >> "OK" says St. Peter, "Rinse your hand in the holy water and pass on
> >> into heaven."
> >> Suddenly there is some jostling in the line and one of the nuns is
> >> trying to cut in front.
> >> "Well, now, what's going on here?" says St. Peter.
> >> "Well, your holiness," says the Nun who is trying to improve her
> >> position in line, "If I'm going to have to gargle that stuff, I want
to
> >> do it before Sister Mary sticks her ass in it!"
> >>
> >>
> >
> >

--=_C593CCBA.F495BCA7--

Subject:
Earlier Email
Date:
Fri, 7 May 1999 14:16:43 -0400 (EDT)
From:
Stacey Mesa <SMESA@fcc.gov>
Reply-To:
digest@info.fcc.gov
To:
Multiple recipients of list <digest@info.fcc.gov>

Please excuse the interruption.

An email inadvertently went out under my name earlier this afternoon to the digest list server. I want to apologize for this email.

Stacey Mesa

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3311. Re: Piss-poor ICOM W32A performance

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: goomparchief@my-dejanews.com
Message-ID: <7gvidc$tl9$1@nnrp1.deja.com>
Source record: 108843

I just bought my second W32a HT. I had my first one for 2 years, sold it on Ebay, Why??-I thought the Yaesu VX-5r was better. I bought the VX-5R and returned it 7 days later. The VX-5R was too small for me, too hard to read the displays, tone, dup, ICONS,ETC, you must use a mag lense to see it. Just received my second W32A wed 5/5/99. I have never had any problems with the W32a,good audio,"When I talked with my VX-5R for the first time, somebody said that something is different with my audio, it's not as good before, I told them it's the new Yaesu VX-5R HT, they said my old W32A HT was better sounding. Anyway I like the W32a. Stan KC2ADC

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3312. Re: Piss-poor ICOM W32A performance

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: goomparchief@my-dejanews.com
Message-ID: <7gvidetla1@nnrp1.deja.com>
Source record: 108844

I just bought my second W32a HT. I had my first one for 2 years, sold it on Ebay, Why??-I thought the Yaesu VX-5r was better. I bought the VX-5R and returned it 7 days later. The VX-5R was too small for me, too hard to read the displays, tone, dup, ICONS,ETC, you must use a mag lense to see it. Just received my second W32A wed 5/5/99. I have never had any problems with the W32a,good audio,"When I talked with my VX-5R for the first time, somebody said that something is different with my audio, it's not as good before, I told them it's the new Yaesu VX-5R HT, they said my old W32A HT was better sounding. Anyway I like the W32a. Stan KC2ADC

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3313. Heathkit SB-310 (Rare)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <OpHY2.73976$A6.36325589@news1.teleport.com>
Source record: 108845

For sale in immaculate condition. Heath SB-310 SWL receiver. Has all three filters AM. SSB, and CW. Also has the SBA-310-3 mod to cover 21.3 to 21.8 Mc. All rear panel connections original. No scrathches on the cabinet or panel. All plastic clear. The chassis is shiny aluminum as new as you can get. Radio works fine. Will guarantee condition as stated. One sold on e-bay recently for $365, not sure of the spec's on that one. My price $325 plus shipping. Thanks

3314. Re: Piss-poor ICOM W32A performance

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: goomparchief@my-dejanews.com
Message-ID: <7gvk9svgm1@nnrp1.deja.com>
Source record: 108846

I just bought my 2nd W32A HT. I bought one 2 years ago, and just sold it on Ebay. Why??-I thought the Yaesu VX-5R was better. I bought the VX-5R and returned it 7 days later. The rig is too small for me, too hard to see those little icons, you need a mag lense to view them. also the VX-5r is still too new, some BUGs to be worked out yet. I talked to a fella and he said that something was different with the sound of my HT, I said it's my new Yaesu VX-5r, he said it's not as good a audio as my old W32a HT. I just received my 2nd W32A on 5/5/99, and not a problem with it, also never a problem with my old W32a for 2 years. I like the W32a-It feels like HT in my hands, not a potato. Stan KC2ADC

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3315. Re: radio shack ht

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Tom@astro.net
Message-ID: <926108124.032.57@news.remarQ.com>
Source record: 108847

In article <01be9752$945eb620$1310440c@default>, "John " <dharris@worldnet.att.net> wrote:
>any info on the new 2 meter ht

Too small...
Why mess with an already proven prefprmer? The 202 is one of the best HTs
around.

73,
Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

3316. Re: W.T.B. Alinco DJC5T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: frostbit@my-dejanews.com
Message-ID: <7gvriq$5ue$1@nnrp1.deja.com>
Source record: 108848
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

In article <duqY2.317$oq5.1635@news.megsinet.net>,
"jack" <cmb@owc.net> wrote:
> looking to buy an alinco dj5ct dualbander h.t.
> thanks jack n9iif
>
> Jack,

Try Techamerica (www.techamerica.com). Just pulled their website and they show them is stock for $159. Don't think you'll find a good used one for that.
Nate KL3NP

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3317. Re: radio shack ht

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7gvtif$7jf$1@nnrp1.deja.com>
Source record: 108849

In article <926108124.032.57@news.remarQ.com>,
Tom@astro.net wrote:

> Why mess with an already proven prefprmer? The 202 is one of the best HTs
> around.

Maybe he's looking for alternatives because the HTX-202 was discontinued
months ago....

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3318. Re: Your FCC At Work ! Daily Digest Subscribers Get Smut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7gvtnl$7u3$1@nnrp1.deja.com>
Source record: 108850
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <7gvi94tcj1@nnrp1.deja.com>,
mf_luder@my-dejanews.com wrote:
> Well, well, well, looks like the good old FCC has its share of jerks like ham
> radio.
> Fwd: Fw: Nuns in heaven (fwd) -Forwarded

Why did you think you had the right to re-post that message in any other forum? What was your point in re-posting it?

The only thing it proves is that the FCC either hasn't developed or maybe hasn't made all its employees peruse their email policies.

But I question your motives by re-posting it here. It means absolutely nothing about any FCC department or division.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3319. Re: Building Shack- Suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: W4UDX <crslex@iglou.com>
Message-ID: <37335EFB.10EE@iglou.com>
Source record: 108851

wbg wrote:
>
> Hey, thanks for all the replies especially on the grounding issue I had
> almost forgotten about that.... Since this shack will be on the second floor
> I guess I should run copper strap for the ground as it will be over a 20ft
> run I suspect. Do i also need to run a seperate ground for equipment chassis
> connections?
>
> Here in California, all homes built within in last few years have what is
> called a "Ufer" ground. A "Ufer" ground is achieved by bonding the main
> service panel ground to the rebar in the foundation. (Before the concrete
> foundation is placed, a piece a rebar is placed so that it protrudes from
> the stemwall directly below the panel) We DO NOT install ground rods anymore
> in new construction, This is per the NEC. Now, I have always felt that the
> Ufer ground is inferior to the good old copper clad steel rod especially for
> amatuer radio applications. I am worried that I will create a problem by
> running another equipment ground independent of the rest of the house. Since
> the new ground path will be via ground rod, won't I create a current
> potential between the the two ground paths? (I remember a similar problem
> with a token ring network I was involved in installing where the ground
> potential btween the two buildings being connected was sufficient to disrupt
> data transmission.)
>
> BTW, "Ufer" is some guy's name, and I have heard the whole silly idea of
> grounding to the rebar originated in Arizona where the earth is so dry, even
> copper ground rods had poor conductivity, the "ufer" theory holds that the
> concrete in the foundation stays moist forever thereby yielding a better
> ground. Can anyone confirm this? I have asked several building inspectors,
> and none seem to know the answer.
>
> '73 and thanks again for all the tips
>
> WB Gifford KF6URY
>
> Joe Schlatter wrote in message ...
> >Boy, am I ever envious. I hope to do the same thing some day but for now I
> >just dream about it.
> >
> >I would add two things;
> >
> >Big hole in the wall to run cables in/out. Dress it up as you please.
> >
> >Big ground, electrical and RF. Lots of copper strap and the like.
> >

> >I would put in a couple of more 115VAC 20 amp outlets along the workbench
> >for soldering iron, scope, etc.
> >
> >Don't forget to set the operating table out from the wall a couple or
> three
> >feet so you can get to the backside of equipment while it is in operating
> >position.
> >
> >Can never have too much lighting, both room lighting and task lighting.
> >
> >--
> >Regards,
> >Joe Schlatter
> >joe@schlatter.org
> >http://www.schlatter.org/
> >http://www.miafacts.org/
> >Amateur Radio Extra Class call sign W4HH
> >wbg wrote in message ...
> >>I am finishing the construction of my house and as I have now reached the
> >>rough electrical stage was wondering if any of the old timers out there
> >have
> >>any tips for the ultimate Ham shack, For power I am running 2 seperate
> >20amp
> >>115v circuits, one 220v 30 amp circuit. I have also roughed in some 2"
> >>conduit to facilitate coax runs from various antennaes. In the ceiling I
> >>have roughed in some built in speakers to be used as monitors for scanners
> >>or something ,not sure yet.Also ran some CAT5 for phone and modem, and
> >have
> >>the ribbon cable from my C/Ku dish. Did I miss anything?
> >>
> >>
> >>
> >>
> >>
> >>
> >>

Don't forget to wire a seperate outlet for the beer 'fridge! ;-)

3320. Re: Your FCC At Work ! Daily Digest Subscribers Get Smut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: John McClary <kd4afw@wingnet.net>
Message-ID: <37336A97.6F1BBCF6@wingnet.net>
Source record: 108852
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment

accidents happen..hope this one incident doesnt cost someone their job...I rx it today and thought it rather funny..wife did to and she doesnt laugh at much...Go easy boys,
it was an accident and thats that!! John KD4AFW

mf_luder@my-dejanews.com wrote:

> Well, well, well, looks like the good old FCC has its share of jerks like ham
> radio. Ironic that they are telling hams THEY can't speak their minds on the
> air, when they are using government computers and work time for this. Daily
> Digest recipients received this today.....
>
> Wonder what ARRL thinks ?
>
> Subject:
> Fwd: Fw: Nuns in heaven (fwd) -Forwarded
> Date:
> Fri, 7 May 1999 13:09:57 -0400 (EDT)
> From:
> Stacey Mesa <SMESA@fcc.gov>
> Reply-To:
> digest@info.fcc.gov
> To:
> Multiple recipients of list <digest@info.fcc.gov>
>
> Received: From [165.135.0.253] gatekeeper2.fcc.gov By mail.fcc.gov
> (GroupWise SMTP/MIME daemon 4.11) Fri, 7 May 99 12:12:34 EDT Received: by
> gatekeeper2.fcc.gov; id MAA25802; Fri, 7 May 1999 12:11:45 -0400 (EDT)
> Received: from gbmcinternet.gbmc.org(205.229.239.2) by gatekeeper2.fcc.gov
> via smap (4.1) id xma025793; Fri, 7 May 99 12:10:49 -0400 Received: by
> gbmcinternet.gbmc.org; id IAA13741; Fri, 7 May 1999 08:04:06 -0400 Received:
> from mail.gbmc.org(129.100.0.28) by gbmcinternet.gbmc.org via smap (V3.1) id
> xma013725; Fri, 7 May 99 08:04:03 -0400 Received: from
> GBMCMAIN-Message_Server by gbmc.org with Novell_GroupWise; Fri, 07 May 1999
> 12:08:00 -0500 Message-Id: <s732d7a0.085@gbmc.org> X-Mailer: Novell GroupWise
> 5.5 Date: Fri, 07 May 1999 13:07:47 -0400 From: "SARA B. GUMNIT"
> <SGUMNIT@gbmc.org> To: laurie@clack.com,sheila_duffy@dodd.senate.gov,
> barbara.kellman@espire.net, SMESA@fcc.gov, hkarche@gwgate1.jhmi.jhu.edu,
> csevel@hcfa.gov, funner@pol.net, preamer@radix.net Subject: Fw: Nuns in
> heaven (fwd) -Forwarded Mime-Version: 1.0 Content-Type: multipart/mixed;
> boundary="=_C593CCBA.F495BCA7"
>
> --=_C593CCBA.F495BCA7
> Content-Type: text/plain

> Content-Disposition: inline
>
> This is totally sacrilegious, so if you may be offended - don't open the
> attachment.
> --=_C593CCBA.F495BCA7
> Content-Type: message/rfc822
>
> Return-Path: <kat918@erols.com>
> Received: from rly-st02.mx.aol.com (rly-st02.mail.aol.com [172.31.36.135])
> by air01.mail.aol.com (v59.4) with SMTP; Wed, 14 Apr 1999 23:37:22
> -0500
> Received: from rly-yd01.mx.aol.com (rly-yd01.mail.aol.com [172.18.150.1])
> by rly-st02.mx.aol.com (8.8.8/8.8.5/AOL-4.0.0)
> with ESMTP id VAA05489;
> Wed, 14 Apr 1999 21:58:14 -0400 (EDT)
> Received: from smtp-hub.mail.erols.net (smtp4.erols.com [207.172.3.237])
> by rly-yd01.mx.aol.com (8.8.8/8.8.5/AOL-4.0.0)
> with ESMTP id VAA10591;
> Wed, 14 Apr 1999 21:58:13 -0400 (EDT)
> Received: from smtp2.erols.com (smtp2.erols.com [207.172.3.235])
> by smtp-hub.mail.erols.net (8.8.8/smtp-v1) with ESMTP id VAA18117;
> Wed, 14 Apr 1999 21:58:13 -0400 (EDT)
> Received: from default (207-172-206-233.s42.as4.blb.md.dialup.rcn.com
> [207.172.206.233])
> by smtp2.erols.com (8.8.8/8.8.5) with ESMTP id WAA26252;
> Wed, 14 Apr 1999 22:05:52 -0400 (EDT)
> Message-Id: <199904150205.WAA26252@smtp2.erols.com>
> Reply-To: <kat918@erols.com>
> X-MSMail-Priority: Normal
> X-Priority: 3
> X-Mailer: Microsoft Internet Mail 4.70.1162
> Date: Wed, 14 Apr 1999 20:47:20 -0500
> From: "Kathie Schisler" <kat918@erols.com>
> To: accent956@aol.com,bubba83191@aol.com, crb1206@aol.com,
> Dealldy@aol.com, decobake@aol.com, Jeslo1213@aol.com,
> KH1120@aol.com, KMyers442@aol.com, Kristada@aol.com,
> kuka97@aol.com, pulsar56@aol.com, RChan87112@aol.com,
> sea67vet@aol.com, sickgirl01@aol.com, Stasia67@aol.com,
> sweetee325@aol.com, TOTI674@aol.com, djcum@erols.com,
> lmherold@erols.com, netcruzr@erols.com, TFIKE@erols.com,
> able-1@ix.netcom.com, kwhiteley@mcsbalt.com
> Subject: Fw: Nuns in heaven (fwd)
> Mime-Version: 1.0
> Content-Type: text/plain
> Content-Disposition: inline
>
> ----------
> > From: jillk <jillk@gateway.net>
> > To: kat918@erols.com
> > Subject: Fw: Nuns in heaven (fwd)

> > Date: Wednesday, April 07, 1999 8:54 PM
> >
> >
> > -----Original Message-----
> > From: Brandi Leap <taz@bcpl.net>
> > To: Toni Spagnolo <tspagnol@bcpl.net>; Melissa Weese
> > <mickeymouse_96@yahoo.com>; Aunt Jill <jillk@gateway.net>
> > Date: Wednesday, April 07, 1999 5:52 PM
> > Subject: Nuns in heaven (fwd)
> >
> >
> > >
> > >
> > >---------- Forwarded message ----------
> > >Date: Wed, 7 Apr 1999 10:32:37 -0400
> > >From: "Franco, Pedro I (Ivan)" <pifranco@lucent.com>
> > >To: Angel Pratt <drkangel1@aol.com>, Brandi Leap <taz@bcpl.net>,
> > > Fernando Franco <francocesa@aol.com>,
> > > Timmy Barnhart <tcbarnhart@lucent.com>
> > >Subject: Nuns in heaven
> > >
> > >> Sent: Wednesday, April 07, 1999 10:21 AM
> > >> To: Eric; James Saltzgiver; Jen; Megan Foss; Michael Smith; mikey-p;
> > >> Pedro Franco
> > >> Subject: Nuns in heaven
> > >>
> > >> A bus full of nuns plummets off a cliff. They all die.
> > >>
> > >> Nuns are admitted to Heaven through a special gate and are expected to
> > >> make one last confession before they become angels.
> > >> Several nuns are lined up at this gate waiting to be absolved of their
> > >> last sins before they are made holy.
> > >>
> > >> "And so," says St. Peter, "have you ever had any contact with a
> penis?"
> > >> "Well," says the first Nun in line, "I did once just touch the tip
> of
> > >> one with the tip of my finger."
> > >> "OK" says St. Peter, "Dip your finger in the holy water and pass on
> > into
> > >> heaven."
> > >> The next Nun admits that "Well, yes, I did once get carried away and
> > I,
> > >> you know, sort of massaged one a bit."
> > >> "OK" says St. Peter, "Rinse your hand in the holy water and pass on
> > >> into heaven."
> > >> Suddenly there is some jostling in the line and one of the nuns is
> > >> trying to cut in front.
> > >> "Well, now, what's going on here?" says St. Peter.
> > >> "Well, your holiness," says the Nun who is trying to improve her

> > >> position in line, "If I'm going to have to gargle that stuff, I want
> to
> > >> do it before Sister Mary sticks her ass in it!"
> > >>
> > >>
> > >
> > >
>
> --=_C593CCBA.F495BCA7--
>
> ------------------------------------
>
> Subject:
> Earlier Email
> Date:
> Fri, 7 May 1999 14:16:43 -0400 (EDT)
> From:
> Stacey Mesa <SMESA@fcc.gov>
> Reply-To:
> digest@info.fcc.gov
> To:
> Multiple recipients of list <digest@info.fcc.gov>
>
> Please excuse the interruption.
>
> An email inadvertently went out under my name earlier this afternoon to the
> digest list server. I want to apologize for this email.
>
> Stacey Mesa
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3321. New Ham Joseph

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: "Tom B." <ab7tu@parg.org>
Message-ID: <37337633.D8B0801@parg.org>
Source record: 108853

Hi Joseph: You've only had your ticket a few weeks and already you're a better Ham than a few much more experienced fellows. It's not what class you are, it's how much class you have.

3322. Re: Inappropriate Postings

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: "Clifton T. Sharp Jr." <clifto@megsinet.net>
Message-ID: <3733921D.7A80BC3D@megsinet.net>
Source record: 108854
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

David Stinson wrote:
> The charge of "clogging up the newsgroups" is nonsense.
> Those who wish to participate in the new market can do so.
> Those who do not can set the filters on their browsers
> and they will never even see the deals go by,
> leaving them with the "pure" version they claim to desire.

Only a spammer would call spamming "the new market".

> Bandwidth charges are equally nonsense. The binary groups
> distributing graphic files and programs take up
> thousands of times the bandwidth of the ham groups
> with lots to spare, thank you. If we tripled the
> number of radio ads here, we'd still not be a speck
> on the bandwidth map.

You're wrong, and it's been explained before.

> It is useless and senseless to protest against this new market,

There is no market here. Go away.

> especially when every modern browser is capable of
> deleting messages some people claim they don't want to
> see before they ever see them.

It is not our job to delete them. It is the job of newsgroup participants
not to post them where charter forbids them.

> You don't read every word in a newspaper, either.
> I don't see anyone calling their newspaper and
> complaining "you print some things I don't want to read!"

As a matter of fact, newspaper switchboards are overloaded with such calls.

> That would be silly. It's equally silly to protest
> against newsgroup articles they don't want to read
> when they have the means to simply *not see them*
> right at their fingertips.

If you can't play nice with others, go somewhere else.

> People need to stop claiming they are somehow being harmed
> by the sale posts. It just isn't true.

Flat statement without substantiation. Typical spammer tactic.

> They're harming themselves by not setting filters
> that were put there for that purpose.

But we do. They usually take the form "Provider, please stifle your spammer."

> Same as someone who refuses to wear a seat belt-
> he has no one to blame for his bruised forehead but himself.

A completely inappropriate analogy.

> Steam engine makers and tube manufacturers protested, too.
> And the future --just-- --kept-- --coming.
> You can stay behind if you wish.
> But don't damn those who choose to progress,
> especially since they are not harming you in any way.

You'll pardon us if we keep fighting to keep things the way they're meant
to be, and work to get spammers off the 'net. Or you won't pardon us, but
we'll keep doing it anyway.

--
+-+
| Cliff Sharp | "Speech isn't free when it comes postage-due." |
| WA9PDM | -- Jim Nitchals, founder, FREE |
+-+-+-+-+-+-+-+-+-+- http://www.spamfree.org/ +-+

3323. Heathkits and other Items for sale at Dayton (Final Update)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Matt Robbins <robbinsm@umich.edu>
Message-ID: <7h03vd$1ur@newsops.execpc.com>
Source record: 108855
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have finished with my final update on the items we will be taking to Dayton. Please be sure to read the info at the top of the page if you are interested in purchasing an item(s). If you emailed me about and item and I have not replied, it may be because I accidently deleted the message because of the large amount of replies or because the item is sold. I have marked all items that have been sold on the site. Hope to see everyone at the hamfest. Once again, the site address is:

http://www-personal.umich.edu/~robbinsm/heathkit.htm

Thanks,
Matt

3324. Re: W.T.B. Alinco DJC5T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Don Vlack <k2dv@rochester.rr.com>
Message-ID: <37339765.293C667A@rochester.rr.com>
Source record: 108856
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Actually I've seen used ones on this list for $100, but far and few
between. I have this radio myself and like it very much.
Good Luck.
--

-73 from
-Don Vlack K2DV
-
-What Would You Attempt To Do If You Knew You Could Not Fail?

3325. ONElist for the FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Slick Willie <klatskin@sprynet.com>
Message-ID: <7h058k$b18$1@nntp3.atl.mindspring.net>
Source record: 108857

Is there a ONElist for the FT1000D?

N6ES

3326. WTB: Altair 680 or IMSAI 8080

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Alan <alan.diaz@snet.net>
Message-ID: <7h03bu$sg2@news1.snet.net>
Source record: 108858
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I would like to buy an Altair 680, IMSAI 8080, or other Altair/IMSAI from that era. I want to add one of these units to my collection of items from this era. You may contact me directly at chipsndips@snet.net.

Alan

3327. ICOM micro 2AT manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: "Randolph C. Starks" <craddog@msn.com>
Message-ID: <evcFbgPm#GA.60@cpmsnbbsa02>
Source record: 108859

I have come into an old ICOM micro 2AT 2 meter handheld, but I need to find an operating manual for it. I would like to find a site to download it, but would consider purchasing a copy. Thanks for any reply. Randolph WD4ONO

3328. Re: News Group Cops!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@email.msn.com>
Message-ID: <OQVCjRQm#GA.244@cpmsnbbsa03>
Source record: 108860
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Please, please do it in my town!

Mark Waldron wrote in message <37310B75.3B64783E@nationwide.net>...
>I like it!
>
>I'm gonna get all likkered up, not bathe, smell funny, wear parachute
pants,
>and do this!
>
>
>>
>> > I suppose you go into churches on Sunday during services and interrupt
>> > with a loud "TUUUUUUUUUUUUUUUUUUUUUUUUUUBES FOR SALE!"
>

3329. For Sale Mics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: KØIMJ <docky@earthlink.net>
Message-ID: <3733D654.3629@earthlink.net>
Source record: 108861

I have listed 13 mics for sale including some rare and a Silver Eagle see at http://home.earthlink.net/~docky under for sale they are at the bottom of the list and I have over 60 items up right now. thanks KØIMJ

3330. Re: Your FCC At Work ! Daily Digest Subscribers Get Smut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Medusa <medusa-nospam-@USAF.org>
Message-ID: <7h0gqtguj1@news.orbitworld.net>
Source record: 108862
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment

Here we go...

Clint Bradford <clintbrad4d@earthlink.net> wrote in message
news:7gvtnl$7u3$1@nnrp1.deja.com...
> In article <7gvi94tcj1@nnrp1.deja.com>,
> mf_luder@my-dejanews.com wrote:
> > Well, well, well, looks like the good old FCC has its share of jerks
like ham
> > radio.
> > Fwd: Fw: Nuns in heaven (fwd) -Forwarded
>
> Why did you think you had the right to re-post that message in any other
> forum? What was your point in re-posting it?
>
> The only thing it proves is that the FCC either hasn't developed or maybe
> hasn't made all its employees peruse their email policies.
>
> But I question your motives by re-posting it here. It means absolutely
nothing
> about any FCC department or division.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3331. Qrp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: KØIMJ <docky@earthlink.net>
Message-ID: <3733D7CD.1190@earthlink.net>
Source record: 108863

I have a Heathkit HW-8 along with 60 other item for sale at
http://home.earthlink.net/~docky under for sale..thanks KØIMJ

3332. F.S. Heathkits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: KØIMJ <docky@earthlink.net>
Message-ID: <3733D949.D3C@earthlink.net>
Source record: 108864

I have quite a few Heathkits for sale at good prices look under for sale at: http://home.earthlink.net/~docky Thanks KØIMJ

3333. Wanted SB-300 or SB-301

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: KØIMJ <docky@earthlink.net>
Message-ID: <3733DA8F.5051@earthlink.net>
Source record: 108865

I need several Heathkit SB-300 or SB-301s receivers Please if you want to make some cash out of the older Heathkits contact me. thanks Gary KØIMJ

3334. Gonset for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: KØIMJ <docky@earthlink.net>
Message-ID: <3733DB90.8D0@earthlink.net>
Source record: 108866

Gonset 6 and 2 meter vfo for sale along with 60 other items see at
http://home.earthlink.net/~docky look under for sale have fun KØIMJ

3335. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3733CFF7.D8A74E7E@mindspring.com>
Source record: 108867
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Don W6JL wrote:
>
> I myself cannot see where using "tapes" and "computers" is an
> effective learning method
> for learning to use the code conversationally, as we do in ham radio.
> First of all, it
> is boring, listening to basically boring content being sent. As you
> said, you eventually
> memorized the tapes.
>

Some software (e.g., Morse Tutor Gold) is pretty effective, in that it sends typical, but random, QSOs. Of course that may be boring (many qsos are!), but it is better than the old 5 element groups.

Phil

3336. Re: IC-229A a good radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3733D067.73DDC44E@mindspring.com>
Source record: 108868

You can buy a new 50 watt ICOM or Kenwood 2 m mobile radio with more memories for about $200. So I would go down from there. It is a good radio.

Phil

"Brian D. Sarka" wrote:
>
> My club has one IC-229A on auction, looks like normal usage...
> What would be a reasonable highest bid for this radio, in general?

3337. For Sale Kenwood TS 930 SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37329d80.8052820@netnews.worldnet.att.net>
Source record: 108892

selling a very good cond Kenwood TS 930S with ant tuner...
comes with Matching 930 SP .. Speaker also in very good cond...
price is 600.00 plus shipping from cal... USA folks only please...
had it serviced at Advid in TX sounds good on the air...full Power
email me thanks.. Mike.. KC6 RDJ.... 73's

3338. FS: YAESU FT-990 AC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: aldel@ibm.net
Message-ID: <373260c0.857379@news-s01.ny.us.ibm.net>
Source record: 108893

Yaesy FT-990ac, Mint. Mic, Boxes, etc.
$1195.00.

Albert, Wa3fib

3339. Re: Help with Motorola P110 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: KC2DLA Paul <kpaul@usa.net>
Message-ID: <01be9827$4b6e0300$a348accf@bert.poss.com>
Source record: 108894
Cross-posted to:
alt.firefighters,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Jason,
The small button above the PTT on your P110 is programmed for
"silent monitor" mode. Despite the complex name, all this does is take the
PL off of your radio so you can hear all of the traffic on channels you are
on. If you notice, once the light has gone off, if you change the channel
or key up, the light comes on again. This is supposed to remind you that
you are in silent monitor mode with the PL off.

Paul Krzewinski, KC2DLA

3340. Re: WTB Timewave dsp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7gtfmo$453$1@news.minn.net>
Source record: 108895

In article <372F9C12.1716393A@bellsouth.net>, NI4L <ni4l@bellsouth.net> wrote:
>looking for timewave dsp for mobile use thank you
>chris ni4l
>

Radio City has a DSP-59+ in their used equipment display. Give them a call at
800-426-2891

For mobile use it is about your best choice.

73

John Douglas
Timewave Technology

3341. WTT: SuperStationMaster ANT.,,,

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <373840e4.28286270@news.earthlink.net>
Source record: 108896

WTT: 2Meter SuperStationMaster By Celwave
Only on tower 2 weeks of its whole life.
I got it NEW over a year a half ago and
had it stored in my garage for a 2 meter
repeater project which didn't workout.
Want to trade for Ham or commercial gear.
Must be picked up here in Essex County NJ.
Will not ship.
Would make a GREAT repeater ant.
Let me know what you want to trade.
Thanks,Rich.

3342. ICOM 2410H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: cwest69521@aol.com
Message-ID: <19990506214052.11862.00000289@ng07.aol.com>
Source record: 108897

ICOM 2410 WITH BOX AND MANUAL

EXTENED RX AND TX

DECODE AND VOICE BOARD INSTALLED

CROSS BAND CAPABLE

300.00 US DOLLARS

U SHIP OR PICK UP IN NORTHERN N.J

PREPAYMENT OF A U.S POSTAL MONEY ORDER

3343. Re: Kenwood TM-V7A & New Car

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Sean Baxter <XXXsbaxter@gte.net>
Message-ID: <NKrY2.2556$pq1.146331@dfiatx1-snr1.gtei.net>
Source record: 108898

I have a TM-V7A and like the radio. I got acceptable viewing of the display by putting the display in reserve mode display at a contrast setting of 10. With this setup the display is as good as my older Kenwood 733 amber display.

I will say that wearing polarized sun glasses and viewing at certain angles does made the display look "black". The blue display is more susceptible to this effect than smaller amber displays.

Sean - K3XT

3344. Need manual Racal-Dana 9009N

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: RFSYSTEM <rfsystem@swbell.net>
Message-ID: <01be9833$d43d6520$581bc1cf@kids>
Source record: 108899

Looking for a manual or copy of one. Just bought a used one that appears dead, lights come on buts thats about it. Anyone with experience with one would be appreciated also.

Thanks
Greg/N5SKE

3345. Re: RCI 2025... What is it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: robinson <rmcrusoe@gte.net>
Message-ID: <ctuY2.2967$pq1.171194@dfiatx1-snr1.gtei.net>
Source record: 108900

Okay... thanks for the info. I don't do 10 meters much, or CB either since there is no CW there (legally) so I guess I'll pass on it. Nice clean looking rig, though. If I want an illegal CB transmitter I'll jsut use my TS-50S. Thanks for the reply, Christopher.

Robinson in San Benito TX
A nice little town in the Beautiful Lower Rio Grande Valley
By the Border By the Sea

Meet a Redneck!
See the Crusoe Quintuplets!
Build your own Web Page!
Get your Ham License!

For locksmithing, Radio, Programming, Nautical, Redneck Philosophy, Partying in the Valley, and other stuff go to:
http://crusoe.org

Christopher W. Buckley wrote in message <7gs3jd$7ht$4@campus1.mtu.edu>...
>On Thu, 06 May 1999 08:30:17 GMT , robinson spewed forth to rec.radio.amateur.equipment:
>:r>Saw a rig in a pawn shop labeled "CB Radio $149". I almost walked right by
>:r>it but noticed in the mirror behind it in the case that there was a key
>:r>jack. Anybody know what this is? There is a mode switch... AM FM USB LSB CW.
>:r>Could this be a 10 meter rig? Or all band HF? The only model markings I saw
>:r>were RCI 2025 or maybe 2250 something like that. Thanks in advance.
>
>Do a search on yahoo for RCI-2950 - that is most likely what you saw.
>It is a 10meter that is easily modified for CB use (even displays true
>channel numbers) its a 25Watt rig, I believe. What I started out with
>before I got my license, and then I sold it and bought a 2-meter rig.
>
>:r>---
>:r>Robinson in San Benito TX
>:r>A nice little town in the Beautiful Lower Rio Grande Valley
>:r>By the Border By the Sea
>
>:r>Meet a Redneck!
>:r>See the Crusoe Quintuplets!
>:r>Build your own Web Page!

>:r>Get your Ham License!
>
>:r>For locksmithing, Radio, Programming, Nautical, Redneck Philosophy,
Partying
>:r>in the Valley, and other stuff go to:
>:r>http://crusoe.org
>:r>---
>
>
>
>
>
>--
>---- ---- ---- ---- ---- ----
>Chris Buckley -- KC0DBY
>Vice President / Treasurer Elect
>Husky Amateur Radio Club -- W8YY (906)487-1303
>Computational Mathematics Consultant
>MTU Math Science Department (906)487-3406
>Electrical Engineering Undergraduate
>Michigan Technological University
>cwbuckle@mtu.edu @ Da House -- (906)487-6996
>---- ---- ---- ---- ---- ----
>
> Long live Microsoft.
> (This is not sarcasm)

3346. Re: Inappropriate Postings

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <37327996.3CB1BAAA@jump.net>
Source record: 108901
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Marconi vs Sarnoff

Bob Headrick wrote:
snip-

> My email address is valid, and I have plenty of spam to prove it.

oh I know that tune.......

> It wouldn't be a problem if there were only "a single amateur item posted in
> the wrong radio group". Rec.radio.amateur.equipment has become completely
> (> 70%?) overrun, and I see the spam spreading to the rest of the groups.
> What would be so hard about using the groups for thier intended purpose?
>
> - Bob Headrick W7OV

3347. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <37327D36.8DCFB9AE@jump.net>
Source record: 108902
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

your taxes at work
H.
WA5IGW

Mark Waldron wrote:

> snip---
> BTW, isn't it odd that they have Braille on a drive-up teller machine? :)

snip

3348. FS: Saber Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: EG <penstar@vsta.com>
Message-ID: <3732890d@news.newsfeeds.com>
Source record: 108903

Have an extra after-market Saber Programming Cable. $40.00 + 3.50 shipping
with US. Guaranteed to work. Mail for info.

-Edward-
penstar@vsta.com

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

3349. Re: Bob Headrick

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: "Clifton T. Sharp Jr." <clifto@megsinet.net>
Message-ID: <373289C4.1C5F59E3@megsinet.net>
Source record: 108904
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Glenn wrote:
> Nice USENET police work Bob. My hat is off to you and the job you do.
> Uh....your complaints are actually off topic Bob. Write yourself a Internet
> Infraction Ticket. You need to leave a valid E-mail address so you can
> receive your electronic summons for your appearance at the Judicial Chat
> Room to receive your trail date.

Metadiscussion of the type Bob is doing is on topic in any newsgroup whose
charter does not prohibit it specifically. You really need to spend some
time in news.newusers.

> rec.radio.swap is such a dirt whole of dealers, auctions and spam it is easy
> to understand the temptation of an individual party to post in some of the
> other NGs.

...so that he can help make them the same kind of dirtholes.

--
+-+
| Cliff Sharp | "Speech isn't free when it comes postage-due." |
| WA9PDM | -- Jim Nitchals, founder, FREE |
+-+-+-+-+-+-+-+-+- http://www.spamfree.org/ +-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+

3350. FS: Motorola HT-440 VHF 4 Watt 4 Channel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eG6pRNGm#GA.310@cpmsnbbsa05>
Source record: 108905
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT440 VHF 140-170 4 Watt 4 Channel
Ch 1: Blank
Ch 2: TX/RX 151.955
Ch 3: TX/RX 146.280
Ch 4: TX/RX 144.480

Asking $50.00 Or Best Offer + Shipping

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

3351. FS: Motorola HT-90 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uW1hdNGm#GA.279@cpmsnbbsa05>
Source record: 108906
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-90 UHF 450-470 4 Watt 2 Channel
Ch 1: TX 466.375 RX 461.375
Ch 2: TX/RX 461.375
DPL 245

Asking $50.00 Or Best Offer + Shipping

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

3352. TX up converter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <3732acfb.1078899@genenews.acay.com.au>
Source record: 108907

How practical would it be to build a passive up converter so that
a 2 metre transmitter can be used on UHF?

I'm thinking of using an FT-3000 which already has a UHF receiver.

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

3353. programming e TK340???????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: guanaco2747@my-dejanews.com
Message-ID: <7gudmbrlc1@nnrp1.deja.com>
Source record: 108908

Hello....

I'm searching some information for programming a TK340...

thank's

fabrice

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3354. HELP: ICOM IC-228H repair

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: "JOSE V. GAVILA (EB5AGV/EC5AAU)" <eb5agv@ctv.es>
Message-ID: <7gufausor1@nnrp1.deja.com>
Source record: 108909
Cross-posted to: rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur.equipment

Hello!

After some time working on other things, I have returned to radio related activities... This time, a recently received IC-228H is the patient in my workbench. I bought it knowing that it was stuck in transmit. I got the original box, manual, microphone and, of course, the transceiver (which also has the UT-40 optional tone module :-)). I just missed the power cord (any available, at least the connector?) and the screews which hold the rig in the mounting bracket (which I have).

Well, looking at the schematic I suspected of the transistor which is activated by the PTT switch. I got the 2SC2712 SMD transistor out of the PCB, along with a 100k resistor in the bias circuit and then powering the rig I got it in RX mode. Wow!!!. I am a genius ;-)!. So I located a replacement transistor (it was not hard, as at my work we use lots of them and this was a common PNP transistor) and replaced it... To find that the rig started again in TX mode. Hmmmmmm.... Not a genius at all ;-)!. Then I decided to check the SMD bias resistors around that transistor and... voila!. I found a 220 Ohm resistor which had drifted to about 60k Ohm!. Replacing it temporarily with a conventional 220 Ohm resistor, I got again RX on startup. Nice!!!. So I hooked the microphone, pressed the PTT and... nothing happened!!!. RX mode with or without PTT pressed. Well, don't panic!. Sometimes things are that way... Manually shorting pin 5 (PTT) to GND, I could get the rig on TX mode. So the switching transistor was working fine. Faulty PTT switch?. Opening the microphone I found that the PTT switch was fine so... Wiring!!!. I opened the mic connector to find that the soldering was modified!. A fast check to the manual and schematics revealed no less than three wires uncorrectly wired (including, of course, the PTT). Once I fixed it, I got PTT, UP and DOWN functions as usual. Yahooo!!!

But, wait a moment. The RX audio is looooow... And the squelch doesn't work (the RX LED is always on). Checking with my trusty walky at 25mW (Extremely Low power), I could get maximum S-meter 'deflection', but very low audio, hard to hear. And that's all for now!. I am stuck at this point: low RX audio and non working squelch. Could somebody help me with this?. Perhaps is a common failure with this rig...

Thanks a lot and best regards.

JOSE

---

73 EB5AGV / EC5AAU
JOSE V. GAVILA
Benetusser - VALENCIA (SPAIN)

** VISIT MY VINTAGE RADIO SITE - updated 2-May-1999 ***
http://www.geocities.com/SiliconValley/6992/

EuroBA eGroup: http://www.eGroups.com/list/euro_ba_swap

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3355. Re: ADMS-1E Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <3732b5b3.973916@genenews.acay.com.au>
Source record: 108910

"Michael Blake" <k9jri@worldnet.att.net> wrote:

:I purchased a copy of Yaesu (RT Systems) ADMS-1E, version 2, yesterday
:(4/25/99) from the Ham Station. The programming cable did not work with my

Yesterday was 25/4/99.

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

3356. ++++FS or TRADE:Saber DES, DES/XL, and DVP MODULES++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990507061637.08344.00000212@ngol02.aol.com>
Source record: 108911

Hi All,

I have 1 Saber DES, DES/XL, and DVP modules. I am looking for $75.00 for the DVP, $100.00 for the DES, and $125.00 for the DES/XL, OBO, and I'll ship CONUS. Would consider trades for a UHF repeater and UHF and VHF repeater equipment such as duplexers and the like. Please E-Mail me if interested.

Thanx
Mike

3357. +++LOOKING TO BUY UHF REPEATER AND U/VHF REPEATER EQUIP.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990507061641.08344.00000214@ngol02.aol.com>
Source record: 108912

Hi All,

I amin need of a complete UHF repeater and UHF and VHF repeater equipment.
I am in need of a VHF duplexer, needs to have at least a power rating of 150
watts, standard HAM split, and be complete. Also should be band pass/band
reject. Let me know what you got.

I have some Motorola portables and other Motorola and NON Motorola
equipment for trade if desired.

Thanx
Mike

3358. ++++FS:SVA with Complete, with Display Mic++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990507061643.08344.00000215@ngol02.aol.com>
Source record: 108913

Hi All,

I have a Saber Vehicular Adaptor in great condition. Unit includes the full display mic, speaker, and power cable. Looking for $400.00 plus shipping, OBO.

Thanx
Mike

3359. ++++FS or Trade:2 Saber 1's UHF++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990507061644.08344.00000216@ngol02.aol.com>
Source record: 108914

> Hi All,

I have 2 Motorola Saber 1's, both in good to great condition, at least a 7 on a 10 scale, possibly better. currently one is in the 458 to 490 range, while the other is in the 440 to 470 range, although I can supply either of them in any range, your choice. I am looking for $300.00 for each of them, plus shipping, OR BEST OFFER, please make me an offer, I would really like to get rid of them. However, don't be insulted if I ignore a $50.00 offer, please be realistic, as I will be realistic also. I will certainly do better if you take both.
They include batteries and antennas. I would consider trading one or both for part or whole payment of a VHF duplexer, needs to have at least a power rating of 150 watts, standard HAM split, and be complete. Also should be band pass/band reject. I am also looking for a UHF repeater and UHF and VHF repeater equipment. Let me know what you got.

Thanx
Mike

3360. WTB: Icom SP2 & EX106

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: bigjoe@spamsux.bright.net
Message-ID: <7gufd1$ce3$1@cletus.bright.net>
Source record: 108915

Wanted to buy: Icom SP2 external speaker & EX106 FM unit for use with Icom 551 6-meter allmode.

If replying by email, remove spamsux from address.

Thank you.

JoeKB8QLR

3361. Drake SW-4A Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: WD4FFN <doverta@cetlink.net>
Message-ID: <cRzY2.1$j71.18079@news.cetlink.net>
Source record: 108916

I am looking for a copy of the sw4a manual preferably pdf or gif by email
Anyone out the can help
Thanks Tom WD4FFN

3362. WTB : antenna analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <_rAY2.865$G4.3187@news1.iquest.net>
Source record: 108917

im looking for a mfj 249 or 259 antenna analyzer
thanks
monte k9dzd@iquest.net

3363. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Woodsman <woodsman@apexmail.com>
Message-ID: <7gukpa$d4t@newsops.execpc.com>
Source record: 108918

Hi Joseph,
I think you will find that most hams are a helpful bunch. Just do what I do when
reading newsgroups-take all the email address that spam, belittle, and flame and
then filter them out with your news reader. Also, keep in mind that the elitists
are like criminals, it's 2% of the population that's responsible for 98% of the problem.
I, for one, am glad to welcome you as a new ham.
Eric

Joseph Merfalen wrote in message <372F4956.B39479EE@engr.csulb.edu>...
>Oh yeah and for all the fellow HAMS that have given me encouragement I appreciate you all.
>The input really helps me out. I just bought the ARRL Handbook. I went to an electronics
>store in a neighboring city and I bought it. There is a wealth of great info in it. Thanks
>again to you all......73 joseph
>

3364. FS: Kenwood TL-922A Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Ron <rons533@ibm.net>
Message-ID: <3732DCB1.626@ibm.net>
Source record: 108919

```
For Sale
Kenwood TL-922A
10-160 meters
$950.00 + shipping
Very good condition inside and out
Will deliver in Lancaster, Harrisburg, Phila. PA area

Thank you for reading

Ron K3SZY
rons533@ibm.net
```

3365. Re: Question on VX-5 Power Setting

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: mjgilbert@wcom.net
Message-ID: <3732dee8.1978264@news.compuserve.com>
Source record: 108920

On Thu, 06 May 1999 09:21:29 -0400, fleet@mbl.edu (K1SWR) wrote:

>I'm trying to change the power output on my VX5, the manual says that
>pushing the button labeled TX PO will do it. I've tried that along with
>using the F key first, nothing seems to work, any ideas??

Yep, your using the alkaline batteries, only 300mw available with
those. When you install the 7.6v pack the TXPO button will step
thru the different power levels.

Matt
K8KDR

3366. Re: A wire antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990507090713.21072.00000578@ng-ca1.aol.com>
Source record: 108921

The really pathetic thing is your inability to forgive a ham who has a question.

May I remind you of the Amateurs code:

#4 Friendly: slow and patient operating when requested;"FRIENDLY ADVICE AND COUNSEL TO THE BEGINNER;KINDLY ASSISTANCE,COOPERATION AND CONSIDERATION FOR THE INTEREST OF OTHERS....The pathetic thing is that YOU have failed to observe the Amateur
Spirit.

"Cited from ARRL Handbook 1999"

James KD6KOS

3367. Re: SSB module: final details...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: cowgoose@aol.comedian
Message-ID: <19990507092127.10239.00000550@ng-fd1.aol.com>
Source record: 108922

Just for your info ..... Yaesu is selling in japan the cx-500, which looks identical to the VX-5 but is a 1-1300Mhz scanner with the "Standard" name on it. I saw a picture on the Strongsignals.net page & it's most likley on the Japanese Yaesu/Standard sites. Perhaps the SSB module is in (and was orig. designed for) this version of the radio???

3368. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: jpos <jpos@mobilemark.com>
Message-ID: <6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
Source record: 108923
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I just finished giving my seven year old his code lesson. He's learning the code to earn a award in his Tiger Cub Scout group. He is a seven year old that came to me to learn the code, and has no interest in radio, I would think that anyone who is interested in radio should stop crying about it and donate the 15 minutes a night for 2 weeks, and learn it.

No one complains about having to learn how to use windows before they can surf the net....

Jerry N9DKQ
not a Brass Pounder.....

Marv Luse wrote in message <373198C1.3FCB22E6@dimensional.com>...
>Jack C Empson Jr wrote:
>
>> That's ok we can argue all we want about keeping the code test, but something
>> needs to be done to bring people into amateur radio not keep them out. Soon enough
>> all the brass pounders will be gone and then the FCC can sell of the rest of the
>> ham spectrum. How soon we have forgotten about 220 MHz.
>>
>> **********
>> * Jack Empson Instructional Support Technician *
>> * State University of New York @ Buffalo *
>> * 10 Norton Buffalo, New York 14260 *
>> * Voice 716.645.3518 Fax 716.645.3198 *
>> **********
>>
>> 186000 mps it's not just a good idea, it's the law!
>
>Jack,
>
>Brass pounders will always be around, and in large numbers too. As for new blood in
>Amateur Radio, there is plenty of that too. Where did the notion that Amateur Radio
>is dying come from? At my extra class exam (recent) there were about 5 youngsters
>aged about 10 taking the 5 WPM code test. Come to think of it, there were kids
>testing at every one of the test sessions I attended.

>
>I think we need to worry more about the F layer falling.
>
>73,
>
>Marv
>AB0IO
>

3369. Re: Help with Motorola P110 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: Igor <icho@softhome.net>
Message-ID: <7guqpe$9tg$1@mail.nursat.net>
Source record: 108924
Cross-posted to:
alt.firefighters,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Jason wrote <926009733.400.12@news.remarQ.com> ...
>Greetings. I just acquired a used Motorola P 110 ht. The radio did
not come
>with an instruction manual. I have one nagging problem with it.
There is a
>small round button above the PTT button that doesn't seem to do
much of
>anything once pressed. On my other radios, this is a monitor
button. On
>this radio, when I press this button, a yellow light comes on for 4
seconds
>in front of the volume control. Can anyone offer any insight as to
what this
>is for? I wrote Motorola about it but got the cold shoulder I
guess because
>I bought it used. I dunno. Any help is appreciated

Dunno how to program your P-110 and would like to do it yourself?
Need software and homebrew programmer?
Let me know by E-mail and you'll get it.
Igor

3370. Re: Inappropriate Postings

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3732ECD8.936C6613@ix.netcom.com>
Source record: 108925
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"Marconi vs Sarnoff"
You said it perfectly in those few words, Adam.

Fluid pricing via networked auction is the wave of the future
in many, many areas- not just in radio stuff.
Hams are into it early because (contrary to cynical popular myth)
most hams are progressive people.

The charge of "clogging up the newsgroups" is nonsense.
Those who wish to participate in the new market can do so.
Those who do not can set the filters on their browsers
and they will never even see the deals go by,
leaving them with the "pure" version they claim to desire.

Bandwidth charges are equally nonsense. The binary groups
distributing graphic files and programs take up
thousands of times the bandwidth of the ham groups
with lots to spare, thank you. If we tripled the
number of radio ads here, we'd still not be a speck
on the bandwidth map.

It is useless and senseless to protest against this new market,
especially when every modern browser is capable of
deleting messages some people claim they don't want to
see before they ever see them.
You don't read every word in a newspaper, either.
I don't see anyone calling their newspaper and
complaining "you print some things I don't want to read!"
That would be silly. It's equally silly to protest
against newsgroup articles they don't want to read
when they have the means to simply *not see them*
right at their fingertips.

People need to stop claiming they are somehow being harmed
by the sale posts. It just isn't true.
They're harming themselves by not setting filters
that were put there for that purpose.
Same as someone who refuses to wear a seat belt-
he has no one to blame for his bruised forehead but himself.

Steam engine makers and tube manufacturers protested, too.
And the future --just-- --kept-- --coming.
You can stay behind if you wish.
But don't damn those who choose to progress,
especially since they are not harming you in any way.

73 DE Dave Stinson AB5S
arc5@ix.netcom.com

3371. Re: ICOM 706 and Heil Headset

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3776f273.837400030@news.atl.bellsouth.net>
Source record: 108926

On Wed, 05 May 1999 17:59:11 GMT, wpeloqui@ismi.net wrote:
>I purchased a Heil headset a couple months back and have been unable to get
>any audio from the mic element. I called Heil and they sent me a new amp to
>try out. I tested the headset on my sound card and I do get mic audio there.
>I measured the voltage on the mic plug and only measured 6.8 volts, not 8
>volts.
>
>Here are my questions:
>
>Why would I get 6.8 vs 8 volts? Is this normal?

There's a current limiting resistor in the radio to protect
it against shorts if a mic is miswired. What you're seeing
is the voltage drop across this resistor because the Heil
preamp is drawing more current than the radio is designed
to supply. (Icom electret mics require very little current.)

>Should the amp work with 6.8 volts?

Maybe, but there may be some (more) distortion.

>Has anyone else had a similar problem?
>Does anyone have a solution?

Well, you could try using one of the Icom mics
designed to work with the radio. I find that very
satisfactory. The fidelity of the Icom electrets is
better than that of the Heil elements. (For that
matter, the $4 Radio Shack electret elements
have better fidelity than the Heil elements.)

Ok, I realize you went to the Heil because you
don't want fidelity. But there are easier ways
to get a peaked audio response. A simple RC
network installed in the radio can do it.

What you might try is powering the preamp off of
an external supply. Be sure to use a capacitor to
isolate external power from radio power in that case
or you could blow the 8 volt regulator in the radio.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3372. Re: TX up converter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3777f780.838693230@news.atl.bellsouth.net>
Source record: 108927

On Fri, 07 May 1999 09:06:24 GMT, barryo@fastlink.com.au (Barry O'Grady) wrote:
>How practical would it be to build a passive up converter so that
>a 2 metre transmitter can be used on UHF?

What do the 2 metres (sic) read?

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3373. Re: ADMS-1E Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-07 00:00:00 UTC
From: JOHN ORR <j_orr@bellsouth.net>
Message-ID: <QICY2.375$ew1.231162@news2.mia>
Source record: 108928

I am also interested in programming my VX-5R but have been told by Elis Amateur Radio that there are problems. I don't know if this is the radio Barry is referring to since it has been omitted in the post. Any help would be appreciated.

.

3374. Re: Computer RFI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37348B95.454C10B3@netdoor.com>
Source record: 108729

Rick, go to radio shack and get the pair of toroids to place on the monitor cable wher it plugs into the pc video card and also where it goes into the monitor. It's the monitor doing the dirty deeds.

Butch

Rick Todd wrote:

> Anyone know of good website with some ideas to prevent RFI on HF? My
> computer is tearing up 15, and can't work the weak ones.
>
> Rick
> N8CWX

3375. Whoops! Kantronics "KAM" FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <an0Z2.30$pK4.3550@monger.newsread.com>
Source record: 108730

I hit the wrong key, too soon, in my earlier posting. Sorry about
that.

Here is the correct posting:

For Sale:

Kantronics "KAM" (Kantronics All Mode) digital controller.

Packet, RTTY, ASCII, CW, etc.

Separate ports for HF and VHF.

Good condition.

$ 70 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
Voice Phone (352) 732-8400

3376. Wanted Ham IV Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <7h280h$2q0$1@nnrp1.deja.com>
Source record: 108731

Hello,
I am looking for a Ham IV control box for my Ham IV rotor that still works on my tower. If you have one available for sale, please send email to wd5bjq@bigfoot.com

Thanks
Keith
WD5BJQ - Marietta, Georgia

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3377. Re: VX-5R Modifications?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7h288k$34s$1@nnrp1.deja.com>
Source record: 108732

In article <37345A97.D645DD8B@erols.com>,
Patrick Rice <ricep@erols.com> wrote:
> Are there any modifications for the VX-5R...

Visit, bookmark, and refer to often:

http://www.icongrp.com/~sllewd/

A very conscientious, dedicated site for VX-1R abd VX-5R owners.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3378. FS or Trade Icom T-8 tri-band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: bvkirk@kanza.net
Message-ID: <37349b1c.542827990@news.kanza.net>
Source record: 108733

I have an Icom T-8 tri-band HT in like new condition for sale or trade. I am looking for a 2 meter all mode rig. Asking price on the T-8 is $250.00 + shipping

email bvkirk@kanza.net

3379. WTB: HT-1000/MT-2000 UHF 450-520

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: "Marc B. Schauber" <waffull@skibuff.com>
Message-ID: <37349F4D.EBA71240@skibuff.com>
Source record: 108734
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,aus.electronics,aus.radio.amateur.misc

I would like to buy some HT-1000's and MT-2000's
They must be native 450-520 UHF, in good condition..

1) Model/Model #
2) Condition (on scale 1-10)... Please note any major defects...
3) Are the following included?
a) Universal connector seal
b) Antenna
c) Speaker Mic (model #)
d) Charger (model #)
e) Batteries (model #/date code/condition)
f) Carrying Case (model # or type)
g) Battery Belt Clip
h) Programming Cable
i) RIB box
j) RSS Software (version #)
4) Is the ID label on the back of the radio
5) Price you are requesting (Please give the lowest possible, I do not
like to haggle...)
6) Approximate S/H cost to zip code 11576
7) Your prefered method of payment...

Thank you VERY much... I look forward to doing business with you....
Marc

Please respond directly to waffull@skibuff.com...

3380. FS: Swan 250 6-meter SSB, AM, CW transceiver on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: bigjoe@spamsux.bright.net
Message-ID: <7h27p7$4og$1@cletus.bright.net>
Source record: 108735
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=101553177

Thank you for taking the time to view this message.
73
Joe KB8QLR

3381. Re: FS: Swan 250 6-meter SSB, AM, CW transceiver on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: "Marjin Overra"@murkey.research
Message-ID: <3736aadb.38334116@news.infoave.net>
Source record: 108736
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

you really should list this as "FA" instead of "FS"

>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=101553177
>
>Thank you for taking the time to view this message.
>73
>Joe KB8QLR
>

3382. Re: VX-5R Modifications?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Dan <n9drm@nospam.tcon.net>
Message-ID: <3734c620@news.oaktree.net>
Source record: 108737

> Are there any modifications for the VX-5R to transimit 220?

NO
> Any mods for AM transmit?

NO
> Also any modifications to boost TX power?

NO
> And I've heard some things about an SSB module, if it exists/will exist
> will it be RX/TX or just RX?

People are still playing with that. There has been no design for an SSB
module for the VX-5. More than likely, it will be RX only for the SW bands
if in fact one is ever done.

> Also if there are any mods other than what can be done with software let
> me know.

So far, just the extended transmit mods by removing a solder ball in the
radio under the battery compartment. That can be done also by software using
the EVE programming software (it's free)

Awesome radio....mine is on the way!

> Thanks!

Got to www.onelist.com and search for the vx5 list. You can read the
articles, subscribe to the list, or read through the archived articles.
Also check out this site: www.icongrp.com/~sllewd/vx5rmain.html
Both are good resources for this radio

Dan/N9DRM

3383. WTB Drake Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Lee Bahr <bahr521@earthlink.net>
Message-ID: <3734AA6F.F74ECB8A@earthlink.net>
Source record: 108738

I need the following for my Drake C-line. The R-4C needs a narrow CW filter and an AM filter. I also need the following crystals: 14.1, 15.1, 17.6, 20.8, 26.1, 29.1, and 35.6 Mhz. For the T-4XC I need the trimmer cover off of a junker that fits over the trimmers near the front left side of the transmitter. Can anyone help? Lee Bahr w0vt
Houston, Texas

3384. Re: Computer RFI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3734B0FA.1A9B39D6@netdoor.com>
Source record: 108739

Well BD, experience is how I know that, but to prevent the of start of another newsgroup war I will correct my statement to Rick and add that :" this may not work with newer model computers that do not have shielding, tempest or otherwise". Then again, with the computer off, there is no communication with the monitor is there? Nothing for the little bugger to radiate. Right? I will add however, that most of todays manufacturers have taken action to mitigate Monitor RFI. My 17 inch Sun Monitor has the torroids built into the video cable. My older Compaq didn't have this but I cured that problem, My son's newer computers do not cause RFI but only the Sun has the visible torroids in the cable. His compaq causes no RFI , but no visible torroids! Don't kow how they did it.

Magee
BD wrote:

> And how could you know that?... My HF radio gets very quiet when I just turn
> the PC off, and the monitor (17" SVGA Compaq) seems to have very little
> effect on it.
> Lots of newer PC's have NO shielding.. Mine actually kills AM reception on
> my little clock-radio in the other side of the house.
>
> Butch Magee <butchkay@netdoor.com> wrote in message
> news:37348B95.454C10B3@netdoor.com...
> > Rick, go to radio shack and get the pair of toroids to place on the
> > monitor cable wher it plugs into the pc video card and also where it
> > goes into the monitor. It's the monitor doing the dirty deeds.
> >
> > Butch
> >
> > Rick Todd wrote:
> >
> > > Anyone know of good website with some ideas to prevent RFI on HF? My
> > > computer is tearing up 15, and can't work the weak ones.
> > >
> > > Rick
> > > N8CWX
> >

3385. HTX-202 Frequency Program Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: dougd@cros.net
Message-ID: <3734c2a9.2214797@news.cros.net>
Source record: 108740

Anyplace online where I can find HTX-202 Frequency Program
Instructions?

Doug
N8DRD

--
Doug's Bookstore
http://www.cros.net/dougd/books/index.htm
Books: Survival, Y2K, Solar Cooking, Food Storage, CD's
Arthritis, Diabetes, Bestsellers, CB Radio, Ham Radio, Scanners
Milennium Bug: How To Prepare - Children's Books, Gifts, More!
Videos: How to Make Gunpowder, Survival How-to videos, Children's videos

3386. Re: Kenwood SM-220 vs SM-230

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <19990508192134.14316.00000787@ng22.aol.com>
Source record: 108741

Yes the SM-220 will work with any HF radio for transmit waveform viewing or two-tone tunup of a linear amplifier. However, the PAN DISPLAY for band scope operation will only work with Kenwood radios having an 8838 IF (BS-8) [TS-940S, TS-950SDX, TS-870 etc] or 3395 IF (BS-5) [TS-520]. The SM-230 has a Pan Display only for 8838 IF.

Mike

3387. Collins S-Lines at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Robert Stuedemann <kf8ru@traverse.net>
Message-ID: <3734C68A.48DEBE3@traverse.net>
Source record: 108742
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I will have my two S-lines (32S-3,75S-3,516F-2) for sale in the outdoor flea market area spot #4041. Both are in excellent condition. Thanks, Bob 73 de KF8RU

3388. Kenwood TL-922 For Sale at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Robert Stuedemann <kf8ru@traverse.net>
Message-ID: <3734C708.DFFAD378@traverse.net>
Source record: 108743
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I will have an excellent condition Kenwood TL-922 HF amp for sale in the outdoor flea market spot # 4041. Thanks, Bob 73 de KF8RU

3389. WTD: Copy of manual for Heath IM-18 VTVM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <3734D4BE.248F2748@starc.org>
Source record: 108744
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi Gang,

I recently acquired an unbuilt IM-18 at the Hoss Traders hamfest in Rochester NH, but it is lacking only the manual... if you have a manual, I'd be happy to pay for the cost of copying and postage (need the full manual with assembly instructions).

--Tom
KB1CGA

3390. Re: Computer RFI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <3734CB4D.124B8C15@ibm.net>
Source record: 108745

Found a big part of the problem with mine was the computer power
supply. I installed a couple of .01 capacitors from each side of
the line cord to ground inside the power supply case.

Rick Todd wrote:
>
> Anyone know of good website with some ideas to prevent RFI on HF? My
> computer is tearing up 15, and can't work the weak ones.
>
> Rick
> N8CWX

3391. Re: HTX-202 Frequency Program Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: larry <kb9ksr@eriecoast.com>
Message-ID: <3734DB30.1A35A69F@eriecoast.com>
Source record: 108746

www.radioshack.com
then look under products and you can download a manual

Doug Davis wrote:

> Anyplace online where I can find HTX-202 Frequency Program
> Instructions?
>
> Doug
> N8DRD
>
> --
> Doug's Bookstore
> http://www.cros.net/dougd/books/index.htm
> Books: Survival, Y2K, Solar Cooking, Food Storage, CD's
> Arthritis, Diabetes, Bestsellers, CB Radio, Ham Radio, Scanners
> Milennium Bug: How To Prepare - Children's Books, Gifts, More!
> Videos: How to Make Gunpowder, Survival How-to videos, Children's videos
>

3392. Re: Kenwood TM-V7A & New Car

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: "Neal N." <nealn@alpha1.net>
Message-ID: <V45Z2.184$XY1.8887@news2.giganews.com>
Source record: 108747

This is correct. A friend has an earlier model and I have a later model and you can tell the difference - especially when the sun creates a glare on the screen. The screen on my radio has a matte finish which doesn't have as much glare.

73,

NE5AL

WA4SCA wrote in message <37344743.3645632@netnews.worldnet.att.net>...
>Jim,
>
>If you have one of the earliest ones, there is a newer display
>available from Kenwood, or at least they say there is. Check the
>Kenwood web site files.
>
>
>--
>Alan
>WA4SCA
>

3393. Radio Suppliers in Salt Lake City?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Denny Alford <kdalford@mindspring.com>
Message-ID: <3734E519.BEFB5CA9@mindspring.com>
Source record: 108748

Can anyone advise of Radio gear suppliers/traders, etc. in the Salt Lake City area?
Thanks.

3394. FS: MTX9000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3734E62E.3E995B27@postoffice.pacbell.net>
Source record: 108749
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in good shape and is model number HO1WCC4DB3AN.Includes
radio,antenna and battery.$135.
AL

3395. Viking Valiant F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: KØIMJ <docky@earthlink.net>
Message-ID: <37350B91.1150@earthlink.net>
Source record: 108750

I have a Valiant for sale for $100 plus shipping plus about 70 other items of ham gear and test equipment see at http:home.earthlink.net/~docky look under For Sale thanks KØIMJ

3396. Xtals For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: KØIMJ <docky@earthlink.net>
Message-ID: <37350DB0.18BA@earthlink.net>
Source record: 108751

Ham band xtals, including 2 meters and mars see at
http://home.earthlink.net/~docky look under for sale, I have about 70
other ham and test units for sale thanks KØIMJ

3397. Re: Piss-poor ICOM W32A performance

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <Gt7Z2.6543$bV5.195061@news7.ispnews.com>
Source record: 108752

KB1DNL's comment about somes it up. Its clear that there are some dogs out there, and, alas, I've got one of them. I'm going to take this matter up with ICOM and will post their response.

Neal KK7PA
Portland, Oregon

KB1DNL wrote in message <19990508113948.12949.00000662@ng155.aol.com>...
>I have had n problematic areas with my W32a..am going to buy a 2nd one to keep
>in the car.. I use it with a maha dual band amp connected to a diamond dual
>band antenna and have had no
>problems with it. I also use a speaker mic with it.. I have however, talked
>with other people who have had lousy performance from theirs.. some of the
>same problems that have been mentioned here.. Icom should really look to
>correct this because there is no reason that every W32A should perform.
>KB1DNL

3398. RE: PRICE ON ROHN SELF SUPPORTING TOWER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Jon Eckert <jpeckert@execpc.com>
Message-ID: <7h307h$bck@newsops.execpc.com>
Source record: 108753

I forgot to list the price of the tower. $2500.00

3399. Re: Lightning, Astron RS-35 and Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <3734F7BD.7E1D8986@ibm.net>
Source record: 108754

Can't really say, but they will do that. My thinking on this is an overvoltage spike that sets off the over voltage protection SCR. Probably when you loose power and then it comes right back on. Have caused it to do the same thing when I turn it off and on real fast. Astron makes a fine supply and I have one that stays on all the time. I had one in service on a small hill powering a repeater and had to get rid of it for the same reason. Just did not like driving to the repeater to reset it after ever storm.

cwdxer@my-dejanews.com wrote:
>
> Yes, I know I should follow weather forecasts more closer during summer...
>
> Why would the Astron RS-35 need to be shut off after nearby lightning strikes
> ? Pilot light remains on, but it stops sending power to the HF rig. OK after
> restart and everything comes back on FB.
>
> Thanks in advance
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3400. E.F. Johnson 6N2 Amp Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <s%NY2.591$qh4.41601@iad-read.news.verio.net>
Source record: 108779

Hello. I have a few questions that I've been wondering about the E.F. Johnson 6N2 6m/2m amp. If you can answer any or all of these questions please e-mail me. Thanks a lot in advance and any help is appreciated. The questions go as follows:

1. What are the dimensions of the amp?
2. Does it cover 2m/6m full bands?
3. I've heard that it does 1200w PEP and 1000 CW w/good tubes. True?
4. About how much would a used one in good condition cost today?
5. Does it require anything extra to operate (ie. power supply)? And if so about how much would those accessories cost today?
6. And does anyone have a good suggestion of a place where I might be able to find one?
7. And does anyone happen to know of a picture of one on line?

Anything notable about the amp or something else you might happen to know about it I would also love to hear. Thanks for reading!

Nat Heatwole
heatwole@clark.net
KB3CBW

3401. IC-229A a good radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: "Brian D. Sarka" <bsarka@sarka.net>
Message-ID: <6qOY2.1607$xy1.2133@news.rdc1.mi.home.com>
Source record: 108780

My club has one IC-229A on auction, looks like normal usage...
What would be a reasonable highest bid for this radio, in general?

3402. [MOTOROLA FACTORY NEW RIB BOXES]==>RLN4008B's<==

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19990507234507.01972.00000708@ng-fr1.aol.com>
Source record: 108781

Yep: Maxtrac Programming Cables too ! (See Below)

Still have a Few left....These are "Brand New" Motorola RLN4008B Rib boxes that are used in programming Motorola Portables and Mobiles, Still in the Anti-Static Bag and comes with the Original Box and Instructions. They are intended for the Professional Motorola Service Techs who program and service (/\/\) products all the time. Also Motorola Rib Boxes have a dual Power Supply Support system in the event one or the other Power Source develops a problem which could be fatal to Motorola High End Radio products...Some Clones do not have these features, and can be costly in the event of a Programming interuption.

Asking $175.00+$8.00 for shipping and handling
==========
Can be seen @==>>http://www2.4dcomm.com/metrotech/motobox1.jpg
==========

In addition, I have a few Maxtrac/Radius/1225 Series Cables too, these are built very well in comparison to most clones, has a Heavy Duty Support for the Programming Plug, and trully is built better than most I have ever seen. Not just a packaged DB25 pin connector and a cable with modular plugs on both ends ! Asking $29.50ea+ $5.50 Shipping and handling
==========
Can be seen @==>>http://www2.4dcomm.com/metrotech/maxtrac2.jpg
==========
I also have the Factory Power Supplies @ $20.00ea, or if you wish I can supply you almost the exact same power supply for $10.00, but you have to solder on the
plug

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If you wish immediate shiipping) or a personal check is A-OK too if you do not mind a short
delay do to bank processing time.

Monty

3403. Ebay- Kenwood TS-520 @$177, 1+days left

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990507235657.12730.00000127@ng-ci1.aol.com>
Source record: 108782

Hi Guys;
Can you believe this?
Theres a Kenwood TS-520 on ebay and its only at $177 with less then 2 days left. Please check it out...!
Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=99181298
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

3404. Ebay- SBE-34 XCVR @ $132, 1 day left

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990508000204.12730.00000132@ng-ci1.aol.com>
Source record: 108783

Hi All;
Extra nice SBE-34 on Ebay, Check it out, Very Worthwhile.
URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=99170187
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3405. Ebay Regency MX-5000 Scanner by AOR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990508000510.12730.00000136@ng-ci1.aol.com>
Source record: 108784

Hi Guys;
Only a few days to go on this great older scanner. I think you will agree,
please check it out!
URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=99193271
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3406. FS Saber 1 uhf 12ch (was$240)w/2batt REDUCED!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: xeon <xeon@ultinet.net>
Message-ID: <3733BFD1.72C4F7A9@ultinet.net>
Source record: 108785

This is what i have

Saber 1 uhf 12ch
6D core, H/pwr, non secure
Model # H44SAN7139CN
comes w/ 1 batt.motorola used (not so good)
plus 1 brand-new batt motorola (7.2v @ 1800 ma)
& ant. the shape of the radio is in
good shape I'll give it a 8.

Note*

Asking $240. $225 + you paid for S+H
* Prepaid (Postal) Money Order*

****Need to read radio for band spread?****
Don't konw band spread!

I'm not going to paid someone $40 or $30 so i can read
the radio. If I'm not going to kept it.

Then i used my scanner to see what were the
CH. And this is what i found.

Ch. 1 447.285
Ch. 2 449.925
Ch. 3 460.000
Ch. 4 460.500
Ch. 5 449.125
Ch. 6 447.125
Ch. 7 --- Blank
Ch. 8 --- Blank
Ch. 9 --- Blank
Ch. 10 --- Blank
Ch. 11 --- Blank
Ch. 12 --- Blank

Save $40 or $30.

And this is why I'm selling it!
1) I got it with a trade!
2) It cost to much for me to keep this radio.
I would need a charger , software , cable,
rib box and get this a 386 computer. Ha

You can e-mail me

Xeon@ultinet.net

3407. FS (3) 4CX250B Power Tubes NIB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: chief305@webtv.net
Message-ID: <17892-3733B927-142@newsd-102.iap.bryant.webtv.net>
Source record: 108786

Three Amperex 4CX250B power tubes NIB
$ 200.00

Thanks in advance.

Dave

3408. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: maddog@io.com
Message-ID: <3733c1c7.19882653@news.io.com>
Source record: 108787
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Fri, 07 May 1999 12:29:02 -0700, Don W6JL <W6JL@ixpres.com> wrote:
> I forgot one other important point in my post. DON'T WRITE STUFF
>DOWN. Copy it in your head; that is how you will be using it
>for ham radio ragchewing. Writing it down is an (unnecessary and
>limiting) habit that you don't want to get into if you can
>avoid it. I sometimes run into ops on the air who ask me
>(as I am working mobile CW) "how do you write it down?". Egad.

Hi Don!

Hmmm... I've heard this admonishment before, and I really don't understand it. I've been operating almost exclusively CW for over 30 years, and I've always written it down. It feels natural to me. It goes in my ears, it comes out my hand. It's not particularly legible above 30 wpm, mind you, but I can refer back to my notes in a ragchew and remind myself of what was said. (I can't recall a 10 minute monologue, but I can if it's written in front of me). Later on (2 or 3 qsos late), I can jot down a note or two in the log if I want. My wife can look over my shoulder if she wants. When visitors come over, they can see that the process actually works... morse in, words out. Above 35 wpm or so, I'll put the pencil down and copy entirely in my head, but if somebody throws a long unfamiliar and non-phonetic word out there at 45 wpm, I'll probably miss it, and I've found that's usually the case for people that "only copy in their head", even at slower speeds. And speaking of slower speeds, people that copy only in their heads have difficulty with copying 10 wpm qsos... I think you forget what was sent at the beginning of the word at that speed... hi.

Besides the practicalities, I think it's easier and faster to learn code while writing it down. As you decipher a letter aurally, you write it down, see it with your eyes, and it connects you with the part of your brain that already knows how to read and write.

Hey, different strokes for different folks, but I think it's a lot easier and more practical to learn code while writing it down, and make the transition to head-only copy later on if you need or want to. Am I the only one in hamdom that thinks so?

73,
monty N5FC

3409. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: maddog@io.com
Message-ID: <3733c649.21037207@news.io.com>
Source record: 108788
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave

On Fri, 7 May 1999 12:35:56 -0500, "BD" <bodu@pobox.com> wrote:

>2 weeks?? ;) It took me, a 35yr old, almost 4mnths to learn it...

I know what you mean... I took up the piano at 45...

monty N5FC

3410. Re: Inappropriate Postings

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3733C635.BC4C761E@ix.netcom.com>
Source record: 108789
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"Clifton T. Sharp Jr." wrote:
> Only a spammer would call spamming "the new market".
Funny how the definition of "spammer" seems to change
with the control freak and self-appointed net cop
who's throwing it around.

> You're wrong, and it's been explained before.
You sound like a child on the school ground.
"You're wrong! So there! Naaa!"
Please enlighten me, oh wise one.
Correct my poor ignorance.
On second thought, don't. I hear enough BS on CSPAN.

> There is no market here. Go away.
No.

> It is not our job to delete them.
Translation:
"It's your fault that I'm too lazy to set my filters!"
I'll bet you blame the bank when you bounce a check
and yell at your kids when you drop the milk.

>It is the job of newsgroup participants
> not to post them where charter forbids them.
Please quote the passage in the charter of this group
that forbids sale postings.
(silence)....... uh, huh... That's what I figured.

> As a matter of fact, newspaper switchboards
>are overloaded with such calls.
Childish horse manure.
Kindly cite your sources for this ridiculous spluttering.

> If you can't play nice with others, go somewhere else.
If you can't curb your egoist urges to be net-cop-in-charge,
you should perhaps go back to grade school where manners were
supposed to have been taught to you.
I'll meet you there and perhaps we'll both learn something!

>> People need to stop claiming they are somehow being harmed
>> by the sale posts. It just isn't true.
> Flat statement without substantiation.
Word game providing a phoney retort when a real one is not possible.
Please define "flat statement" and the process by which
one substantiates same.

>Typical spammer tactic.
Since the definition of "spammer" appears to depend on who's
using it to manipulate, bully and insult others,
I propose that there is no "typical" spammer.

> > They're harming themselves by not setting filters
> > that were put there for that purpose.
> But we do. They usually take the form
>"Provider, please stifle your spammer."
Gosh--- I wonder why those providers don't run all those "spammer"
for-sale posters off? Could it be that the people
whining about the ads are (*GASP!*)
FULL OF CRAP??? hmmmmmm!

> > Same as someone who refuses to wear a seat belt-
> > he has no one to blame for his bruised forehead but himself.
>
> A completely inappropriate analogy.
Talk about your unsubstantiated "flat statements."
I'll pass my blue ribbon to you.
You clearly surpass me in this area.
Congrats, Champ!

> You'll pardon us if we keep fighting to keep things
> the way they're meant to be, and work to get spammers off the 'net.
I fully expect that anal-retentive control freaks will continue
to blame others for their moronitudes*, attempt to bully people
and demand that things go "their way."

I also expect they will continue to FAIL.... heh heh heh....

72 1/2,
Dave Stinson AB5S

*moronitudes: n, moronic attitudes. Attitudes taken or
opinions expressed without forethought or out of childish pique.

3411. Re: radio shack ht

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7h0l73qlu1@nnrp1.deja.com>
Source record: 108790

In article <926125954.688.34@news.remarQ.com>,
Tom@astro.net wrote:

>>...the HTX-202 was discontinued months ago...

> He could always get one used for a good price.

The HTX-202 is one of the most solid 2-meter HT performers available. And, with batteries and speaker-mikes and TNC cords all readily available, they hold their value pretty well.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3412. So-Called "anti-spam" Net Bullys.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3733CE7C.C8259DA7@ix.netcom.com>
Source record: 108791
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

When you post a simple FS or FA notice to a newgroup in which
the charter permits such postings, and are then abused,
harrassed and called "spammer" by one of these self-appointed
net-cops, you should take it seriously. When you call them on it,
they have a nasty habit of writing to your provider en mass
in an attempt to get your access limited.
They are not usually successful,
but why should you be defamed and slandered to your provider?

You don't have to put up with that sort of net terrorist bullying.
Two can play their nasty little game.
Simply write to "abuse," "postmaster" and/or "support"
at *his* provider, detailing his harrassment and attempt to
force you to conform to his wishes. After a few complaints,
the bullier becomes the bullied, and he'll think twice before
harrassing anyone else.

A letter something like this works well:

TO: postmaster@megsinet.net, abuse@megsinet.net, support@megsinet.net
abuse@berkeley.edu, postmaster@berkeley.edu, support@berkeley.edu

SUBJECT: ABUSIVE USER

Please look into one of your users:

Path: ix.netcom.com!nntp.primenet.com!newsfeed.berkeley.edu!
news.he.net!news.megsinet.net!not-for-mail
Message-ID:
<37xxxxxx.7Axxxxxx@megsinet.net>
From:
"Shifton T. Carp " <carper@megsinet.net>

He is involved in some outfit using the domain

www.we'reincharge.org

that is going around harassing people on Usenet, demanding
that they conform to their personal definition of conduct.
They call people "spammer" who are posting legitimate FS
posts on groups which have provisions for sale posts in their charters.
When ever anyone calls them on it, they write email as a group
to that person's provider, demanding that the person's access be denied.

I'm sure you do not wish to tolerate these "net terrorist"
attitudes and actions by your users.

Kind Regards,
David Stinson
arc5@ix.netcom.com

3413. Re: HELP: ICOM IC-228H repair

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Andy Lake <andy.lake@bt.com>
Message-ID: <3733D2B3.961E59FF@bt.com>
Source record: 108792
Cross-posted to: rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur.equipment

"JOSE V. GAVILA (EB5AGV/EC5AAU)" wrote:

> Hello!
>
> After some time working on other things, I have returned to radio related
> activities... This time, a recently received IC-228H is the patient in my
> workbench.

<Snip good mending story...>

> But, wait a moment. The RX audio is looooow... And the squelch doesn't work
> (the RX LED is always on). Checking with my trusty walky at 25mW (Extremely
> Low power), I could get maximum S-meter 'deflection', but very low audio,
> hard to hear. And that's all for now!. I am stuck at this point: low RX audio
> and non working squelch. Could somebody help me with this?. Perhaps is a
> common failure with this rig...

...just a thought - had someone been 'at' this rig for, perhaps, packet use?
Have they bodged (technical term...) the RX audio somewhere for either a fixed
output or directly of the discriminator for 9k6 use?
Good luck,

73
Andy
G8YOA / 2E0APR

3414. Re: Your FCC At Work ! Daily Digest Subscribers Get Smut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3733D79A.6A065264@ix.netcom.com>
Source record: 108793
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment

Not just the FCC is in this nasty little smut ring!
Check out the distribution list in the headers.

Let's see...We've got:
The Health Care Financing Administration...(must be sex therapy?)
The U.S. Senate (no surprise there...)
Johns Hopkins University (for shame... people of such education!)
The Greater Baltimore Medical Center.. (more sex therapy)
Clack Sound Studios of New York (knew the media would be in on it..)
Physicians Online (some of these folks are going to need a doctor)
and Radixnet ISP (they'll claim they're innocent... suuuuure!)

HO HO HAR HAR HAR..... I must say.... (wiping tears from my eyes),
I do love it so when the "elite" people
find that their bare asses have been shining in public....
It's one of life's great joys. HA HA HA HEE HEE!!

Ain't Life Grand,
Dave AB5S

3415. FS yeasu ft101zd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: krypie@NOSPAMMERSNEEDREPLYjuno.com
Message-ID: <3735fec5.127882037@news.mia.bellsouth.net>
Source record: 108794
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

will part with it for the right price---RLO

remove NOSPAMMERSNEEDREPLY to e-mail

3416. Re: Your FCC At Work ! Daily Digest Subscribers Get Smut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: hawke <proudhawk@uswest.net>
Message-ID: <373407D6.BB124AFF@uswest.net>
Source record: 108795
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment

Someone repost the originating article or e-mail it to me. I'd like to forward it to my local tv/media contacts.. this should prove very interesting.

Hawke

David Stinson wrote:

> Not just the FCC is in this nasty little smut ring!
> Check out the distribution list in the headers.
>
> Let's see...We've got:
> The Health Care Financing Administration...(must be sex therapy?)
> The U.S. Senate (no surprise there...)
> Johns Hopkins University (for shame... people of such education!)
> The Greater Baltimore Medical Center.. (more sex therapy)
> Clack Sound Studios of New York (knew the media would be in on it..)
> Physicians Online (some of these folks are going to need a doctor)
> and Radixnet ISP (they'll claim they're innocent... suuuuure!)
>
> HO HO HAR HAR HAR..... I must say.... (wiping tears from my eyes),
> I do love it so when the "elite" people
> find that their bare asses have been shining in public....
> It's one of life's great joys. HA HA HA HEE HEE!!
>
> Ain't Life Grand,
> Dave AB5S

3417. Re: ADMS-1E Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Phil Martin <pmdubs@att.net>
Message-ID: <7h1686$p34$1@bgtnsc02.worldnet.att.net>
Source record: 108796

Just bought same software and are using it with FT-50 without a problem.
Are u using the right cable?? I remember instructions were very specific
about using the adapter cable with certain models ONLY>

Phil
Barry O'Grady <barryo@fastlink.com.au> wrote in message
news:3732b5b3.973916@genenews.acay.com.au...
> "Michael Blake" <k9jri@worldnet.att.net> wrote:
>
> :I purchased a copy of Yaesu (RT Systems) ADMS-1E, version 2, yesterday
> :(4/25/99) from the Ham Station. The programming cable did not work with
my
>
> Yesterday was 25/4/99.
>
> Barry
> ==========
> Please send me an email copy if you reply to this post.
> Web page: http://www.acay.com.au/~barryo

3418. FS: Kenwood ts430

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <BhVY2.921$G4.3475@news1.iquest.net>
Source record: 108797

```
i have a nice Kenwood TS-430S with the following,AM filter,FM board,hand
mic,manual,box
never mobile,,used daily,works great
price 450.00 shipped
thanks
monte k9dzd@iquest.net
```

3419. Kantronics "KAM" FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <YtVY2.2458$9d4.129701@monger.newsread.com>
Source record: 108798

For Sale:

Kantronics "KAM" (Kantronics All Mode) digital controller.

Packet, RTTY, ASCII, CW, etc.

Separate ports for HF and VHF.

Good condition.

$ 70 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
Voice Phone (352) 732-8400

3420. FS: ICOM IC-765 @ Dayton - $1050

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <7h1b3mbjs1@nnrp1.deja.com>
Source record: 108799
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale at Dayton Flea Space 2963:

ICOM IC-765, serial number 35XX, very clean, non-smoker, no mods, factory stock with twin 500 Hz CW filters. Original manual and box, shipping box, rig in original plastic. Cosmetically a 9.5 out of 10, electrically a 10 out of 10.

$1050

Alan, N3BJ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3421. Only INFORMATION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Fabio <roancona@tin.it>
Message-ID: <7h1906onv3@nslave1.tin.it>
Source record: 108800

Hi to all!
I invite you to see this NEW CB, OM, SWL Web Site, available on:

http://users.iol.it/cq.fabio/

Many TNX.
73 de Fabio.

3422. USB/LSB Audio Passband Trimmers in TS940

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: BarryG <bgNOSPAM@albany.net>
Message-ID: <7h1b4r$6bb$1@news.monmouth.com>
Source record: 108801

Could someone please give the exact location of the USB/LSB trimmers to adjust the audio passband ("SSB mode Frequency response") in the TS940? Facing the front of the rig with the cover removed, I believe they are located on the top right side on a small board coming back off the front panel above the main boards, but don't know for sure. I'm already familiar with the adjustment procedure (TC4/TC5) from my 930, but would appreciate help locating the trimmers precisely in the 940 (don't have service manual for 940).

Thanks & 73,
Barry N1EU

---
to reply via email, please remove "NOSPAM" from my reply address
(bee gee at albany dot net)

3423. Re: ICOM micro 2AT manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <373434E9.AEDC7FA0@uakron.edu>
Source record: 108802

Icom will send you a copy, free. Usually.

Lou WA8PHD
http://ifip.com/wa8phd.htm

"Randolph C. Starks" wrote:

> I have come into an old ICOM micro 2AT 2 meter handheld, but I need to find
> an operating manual for it. I would like to find a site to download it, but
> would consider purchasing a copy. Thanks for any reply. Randolph WD4ONO

3424. Re: Your FCC At Work ! Daily Digest Subscribers Get Smut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: roncook@worldnet.att.net
Message-ID: <37343549.398760530@netnews.worldnet.att.net>
Source record: 108803

Why do I have the feeling that *YOU* have never made a mistake ?

My only other comment: please get a life.

On Fri, 07 May 1999 20:26:18 GMT, mf_luder@my-dejanews.com wrote:

>Well, well, well, looks like the good old FCC has its share of jerks like ham
< rest snipped >
Ron n1zhi
roncook@att.net
cook@amsa.com (office)
n1zhi@nsradio.org
ICQ: 26516311

3425. Re: TX up converter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <3734378e.6168547@genenews.acay.com.au>
Source record: 108804

ke4zv@bellsouth.net (Gary Coffman) wrote:

:On Fri, 07 May 1999 09:06:24 GMT, barryo@fastlink.com.au (Barry O'Grady) wrote:
:>How practical would it be to build a passive up converter so that
:>a 2 metre transmitter can be used on UHF?
:
:What do the 2 metres (sic) read?

You are obviously new to, well, everything. A metre is a measure of distance. Because radio waves travel at approximatly the same speed wherever they go the distance traveled by one cycle can be calculated given a frequency. It is common to refer to an amateur band by the wavelength. Thus the 144 to 148 MHz band is refered to as the 2 metre band. In the USA some people describe their radio by the number of meters it has. However that gives no clue as to the frequency it operates on. Given that almost all new radios have no meters you can expect to see adverts for zero meter radios soon.

:Gary

I hope that helps. You can learn more by doing an English language course followed by a radio course.

Good luck!

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

3426. Re: (help) Injecting audio into mic plug--strange result--input impedance?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Max Imo <REMOVE@CAPS.net>
Message-ID: <3OWY2.584$oq5.3173@news.megsinet.net>
Source record: 108805
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

May we assume you have checked the integrity of the cable(s) and connector for any shorts or opens?

May we assume you calculated the input impedance of your rig based on your test results, rather than measuring it? Have you measured at least the ohmic value at the mike input?

73

Scott Townley <nx7u@primenet.com> wrote in message news:37337fc1.4404132@news.primenet.com...
> I wanted to run my IC-551 thru some audio paces, so I dug out a trusty
> HP-651 audio sig gen which is calibrated in mV and has a 600 ohm
> output.
> Supposedly the IC-551 wants a 600 ohm (or thereabouts) microphone, so
> that should work, right?
> Rigged up a cable, BNC (from the HP-651) to 4-pin mic plug.
> Fired it up, and tapped off the sig gen with a BNC "tee" to an audio
> voltmeter to monitor the actual applied voltage.
> With the sig gen initially set to 1 volt (!), all I got out to the mic
> plug was 1.4mV (that's milli).
> I verified the sig gen was OK by placing a 610 ohm resistor across its
> 600 ohm output; sig gen and outboard audio meters matched up.
> This would tell me that the input impedance of the mic jack is <0.5
> ohms!!!
> Did I do the measurement wrong, or is my audio stage whacked, or is
> this actually the nominal result?
> PS When I hook up a mic and monitor with another receiver, the audio
> sounds fine. I would think if the audio input impedance was really
> 0.5 ohms, there would be little mic output to speak of (pun not
> intended...)
> Any observations? Thanks in advance!
> ------------
> Scott Townley
> nx7u@primenet.com
> Gilbert, AZ
> ------------
> Collector of:
> Stoddard Aircraft EMI/RFI receivers and accessories
> Big Parts for that Big Linear Amp
> 70's era RF test equipment HP/GR/Tek
> Radio-related technical reference material 1940+
> http://www.primenet.com/~nx7u (someday might have useful info!)

3427. Re: Your FCC At Work ! Daily Digest Subscribers Get Smut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: tech <tech@dp.net>
Message-ID: <Pine.BSI.3.95.990508090758.28826A-100000@home.dp.net>
Source record: 108806
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment

You forgot to post the very last post they sent out. Hopefully one they will themselves, abide by. That the person responsible would be dealt with.

It's a shame someone may have lost a good job for doing something so stupid. But they have only themselves to blame.

Not many jobs require a Psychological exam prior to getting it given to the applicant. One never knows when an employee may pull such a stupid stunt to embarass the whole agency/company at large.

"IF" they DON'T do something to correct this, THEN we have plenty of room to question their judgement. Until then, let's see what happens. We may never know, but let's wait and see!

Just "my" opinion.

Tech@DP.NET

On Fri, 7 May 1999 mf_luder@my-dejanews.com wrote:

> Date: Fri, 07 May 1999 20:26:18 GMT
> From: mf_luder@my-dejanews.com
> Newsgroups: rec.radio.amateur.policy, rec.radio.amateur.misc,
> rec.radio.amateur.equipment
> Subject: Your FCC At Work ! Daily Digest Subscribers Get Smut
>
> Well, well, well, looks like the good old FCC has its share of jerks like ham
> radio. Ironic that they are telling hams THEY can't speak their minds on the
> air, when they are using government computers and work time for this. Daily
> Digest recipients received this today.....
>
> Wonder what ARRL thinks ?
>
>
>
>
>
>
> Subject:
> Fwd: Fw: Nuns in heaven (fwd) -Forwarded
> Date:
> Fri, 7 May 1999 13:09:57 -0400 (EDT)
> From:
> Stacey Mesa <SMESA@fcc.gov>
> Reply-To:

> digest@info.fcc.gov
> To:
> Multiple recipients of list <digest@info.fcc.gov>
>
>
> Received: From [165.135.0.253] gatekeeper2.fcc.gov By mail.fcc.gov
> (GroupWise SMTP/MIME daemon 4.11) Fri, 7 May 99 12:12:34 EDT Received: by
> gatekeeper2.fcc.gov; id MAA25802; Fri, 7 May 1999 12:11:45 -0400 (EDT)
> Received: from gbmcinternet.gbmc.org(205.229.239.2) by gatekeeper2.fcc.gov
> via smap (4.1) id xma025793; Fri, 7 May 99 12:10:49 -0400 Received: by
> gbmcinternet.gbmc.org; id IAA13741; Fri, 7 May 1999 08:04:06 -0400 Received:
> from mail.gbmc.org(129.100.0.28) by gbmcinternet.gbmc.org via smap (V3.1) id
> xma013725; Fri, 7 May 99 08:04:03 -0400 Received: from
> GBMCMAIN-Message_Server by gbmc.org with Novell_GroupWise; Fri, 07 May 1999
> 12:08:00 -0500 Message-Id: <s732d7a0.085@gbmc.org> X-Mailer: Novell GroupWise
> 5.5 Date: Fri, 07 May 1999 13:07:47 -0400 From: "SARA B. GUMNIT"
> <SGUMNIT@gbmc.org> To: laurie@clack.com,sheila_duffy@dodd.senate.gov,
> barbara.kellman@espire.net, SMESA@fcc.gov, hkarche@gwgate1.jhmi.jhu.edu,
> csevel@hcfa.gov, funner@pol.net, preamer@radix.net Subject: Fw: Nuns in
> heaven (fwd) -Forwarded Mime-Version: 1.0 Content-Type: multipart/mixed;
> boundary="=_C593CCBA.F495BCA7"
>
> --=_C593CCBA.F495BCA7
> Content-Type: text/plain
> Content-Disposition: inline
>
> This is totally sacrilegious, so if you may be offended - don't open the
> attachment.
> --=_C593CCBA.F495BCA7
> Content-Type: message/rfc822
>
> Return-Path: <kat918@erols.com>
> Received: from rly-st02.mx.aol.com (rly-st02.mail.aol.com [172.31.36.135])
> by air01.mail.aol.com (v59.4) with SMTP; Wed, 14 Apr 1999 23:37:22
> -0500
> Received: from rly-yd01.mx.aol.com (rly-yd01.mail.aol.com [172.18.150.1])
> by rly-st02.mx.aol.com (8.8.8/8.8.5/AOL-4.0.0)
> with ESMTP id VAA05489;
> Wed, 14 Apr 1999 21:58:14 -0400 (EDT)
> Received: from smtp-hub.mail.erols.net (smtp4.erols.com [207.172.3.237])
> by rly-yd01.mx.aol.com (8.8.8/8.8.5/AOL-4.0.0)
> with ESMTP id VAA10591;
> Wed, 14 Apr 1999 21:58:13 -0400 (EDT)
> Received: from smtp2.erols.com (smtp2.erols.com [207.172.3.235])
> by smtp-hub.mail.erols.net (8.8.8/smtp-v1) with ESMTP id VAA18117;
> Wed, 14 Apr 1999 21:58:13 -0400 (EDT)
> Received: from default (207-172-206-233.s42.as4.blb.md.dialup.rcn.com
> [207.172.206.233])
> by smtp2.erols.com (8.8.8/8.8.5) with ESMTP id WAA26252;
> Wed, 14 Apr 1999 22:05:52 -0400 (EDT)

> Message-Id: <199904150205.WAA26252@smtp2.erols.com>
> Reply-To: <kat918@erols.com>
> X-MSMail-Priority: Normal
> X-Priority: 3
> X-Mailer: Microsoft Internet Mail 4.70.1162
> Date: Wed, 14 Apr 1999 20:47:20 -0500
> From: "Kathie Schisler" <kat918@erols.com>
> To: accent956@aol.com,bubba83191@aol.com, crb1206@aol.com,
> Dealldy@aol.com, decobake@aol.com, Jeslo1213@aol.com,
> KH1120@aol.com, KMyers442@aol.com, Kristada@aol.com,
> kuka97@aol.com, pulsar56@aol.com, RChan87112@aol.com,
> sea67vet@aol.com, sickgirl01@aol.com, Stasia67@aol.com,
> sweetee325@aol.com, TOTI674@aol.com, djcum@erols.com,
> lmherold@erols.com, netcruzr@erols.com, TFIKE@erols.com,
> able-1@ix.netcom.com, kwhiteley@mcsbalt.com
> Subject: Fw: Nuns in heaven (fwd)
> Mime-Version: 1.0
> Content-Type: text/plain
> Content-Disposition: inline
>
>
>
> ----------
> > From: jillk <jillk@gateway.net>
> > To: kat918@erols.com
> > Subject: Fw: Nuns in heaven (fwd)
> > Date: Wednesday, April 07, 1999 8:54 PM
> >
> >
> > -----Original Message-----
> > From: Brandi Leap <taz@bcpl.net>
> > To: Toni Spagnolo <tspagnol@bcpl.net>; Melissa Weese
> > <mickeymouse_96@yahoo.com>; Aunt Jill <jillk@gateway.net>
> > Date: Wednesday, April 07, 1999 5:52 PM
> > Subject: Nuns in heaven (fwd)
> >
> >
> > >
> > >
> > >---------- Forwarded message ----------
> > >Date: Wed, 7 Apr 1999 10:32:37 -0400
> > >From: "Franco, Pedro I (Ivan)" <pifranco@lucent.com>
> > >To: Angel Pratt <drkangel1@aol.com>, Brandi Leap <taz@bcpl.net>,
> > > Fernando Franco <francocesa@aol.com>,
> > > Timmy Barnhart <tcbarnhart@lucent.com>
> > >Subject: Nuns in heaven
> > >
> > >> Sent: Wednesday, April 07, 1999 10:21 AM
> > >> To: Eric; James Saltzgiver; Jen; Megan Foss; Michael Smith; mikey-p;
> > >> Pedro Franco

> > >> Subject: Nuns in heaven
> > >>
> > >> A bus full of nuns plummets off a cliff. They all die.
> > >>
> > >> Nuns are admitted to Heaven through a special gate and are expected to
> > >> make one last confession before they become angels.
> > >> Several nuns are lined up at this gate waiting to be absolved of their
> > >> last sins before they are made holy.
> > >>
> > >> "And so," says St. Peter, "have you ever had any contact with a
> penis?"
> > >> "Well," says the first Nun in line, "I did once just touch the tip
> of
> > >> one with the tip of my finger."
> > >> "OK" says St. Peter, "Dip your finger in the holy water and pass on
> > into
> > >> heaven."
> > >> The next Nun admits that "Well, yes, I did once get carried away and
> > I,
> > >> you know, sort of massaged one a bit."
> > >> "OK" says St. Peter, "Rinse your hand in the holy water and pass on
> > >> into heaven."
> > >> Suddenly there is some jostling in the line and one of the nuns is
> > >> trying to cut in front.
> > >> "Well, now, what's going on here?" says St. Peter.
> > >> "Well, your holiness," says the Nun who is trying to improve her
> > >> position in line, "If I'm going to have to gargle that stuff, I want
> to
> > >> do it before Sister Mary sticks her ass in it!"
> > >>
> > >>
> > >
> > >
>
>
>
> --=_C593CCBA.F495BCA7--
>
> ------------------------------------
>
> Subject:
> Earlier Email
> Date:
> Fri, 7 May 1999 14:16:43 -0400 (EDT)
> From:
> Stacey Mesa <SMESA@fcc.gov>
> Reply-To:
> digest@info.fcc.gov
> To:
> Multiple recipients of list <digest@info.fcc.gov>

>
>
> Please excuse the interruption.
>
> An email inadvertently went out under my name earlier this afternoon to the
> digest list server. I want to apologize for this email.
>
> Stacey Mesa
>
>
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

3428. Manual needed: Kenwood KSC-14 rapid battey charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: "Michael J. White" <mike.white@erols.com>
Message-ID: <7h1e6dbsj1@autumn.news.rcn.net>
Source record: 108807
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi. I need a manual for a Kenwood KSC-14 rapid charger. A copy will be fine;
I'll be happy to pay copying and mailing costs. Any help? Thanks.

Mike, N4PDY
mike.white@erols.com

3429. test - don't read

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: "Mike S. VK4NM" <stelex@ozemail.com.au>
Message-ID: <e_WY2.8614$116.13739@news2.ozemail.com.au>
Source record: 108808

this is the test message
if you read this you're waisting your time, hi

vk4nm

3430. WTB:Yaesu FT100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <dfXY2.929$G4.3510@news1.iquest.net>
Source record: 108809

im looking for one of the new FT100///anyone tired of playing whith theirs
yet
thanks
monte k9dzd@iquest.net

3431. Re: Inappropriate Postings

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <3734414c.8662449@genenews.acay.com.au>
Source record: 108810
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

David Stinson <arc5@ix.netcom.com> wrote:

:"Marconi vs Sarnoff"
:You said it perfectly in those few words, Adam.
:
:Fluid pricing via networked auction is the wave of the future
:in many, many areas- not just in radio stuff.
:Hams are into it early because (contrary to cynical popular myth)
:most hams are progressive people.
:
:The charge of "clogging up the newsgroups" is nonsense.
:Those who wish to participate in the new market can do so.
:Those who do not can set the filters on their browsers
:and they will never even see the deals go by,
:leaving them with the "pure" version they claim to desire.
:
:Bandwidth charges are equally nonsense. The binary groups
:distributing graphic files and programs take up
:thousands of times the bandwidth of the ham groups
:with lots to spare, thank you. If we tripled the
:number of radio ads here, we'd still not be a speck
:on the bandwidth map.
:
:It is useless and senseless to protest against this new market,
:especially when every modern browser is capable of
:deleting messages some people claim they don't want to
:see before they ever see them.
:You don't read every word in a newspaper, either.
:I don't see anyone calling their newspaper and
:complaining "you print some things I don't want to read!"
:That would be silly. It's equally silly to protest
:against newsgroup articles they don't want to read
:when they have the means to simply *not see them*
:right at their fingertips.
:
:People need to stop claiming they are somehow being harmed
:by the sale posts. It just isn't true.
:They're harming themselves by not setting filters
:that were put there for that purpose.
:Same as someone who refuses to wear a seat belt-
:he has no one to blame for his bruised forehead but himself.
:
:Steam engine makers and tube manufacturers protested, too.

:And the future --just-- --kept-- --coming.
:You can stay behind if you wish.
:But don't damn those who choose to progress,
:especially since they are not harming you in any way.

In the future there will be just one newsgroup, alt.everything,
and there will be no charges of off topic or crossposting.
Each of us will set our filters so that we see only what we are
interested in. Of course by then the net will be so clogged with
spam and commercial postings that nothing of interest will get
through. Then people will abandon usenet and the spammers will
have no one to spam. They will give up and the newsgroup will
be empty, which will encourage the real users to return. The
cycle will then repeat itself, unless we can get some sense
into the system before then.

10-4 good buddy.

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

3432. Re: Inappropriate Postings

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <373442f5.9087558@genenews.acay.com.au>
Source record: 108811
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

David Stinson <arc5@ix.netcom.com> wrote:

:
:"Clifton T. Sharp Jr." wrote:

:> You'll pardon us if we keep fighting to keep things
:> the way they're meant to be, and work to get spammers off the 'net.
:I fully expect that anal-retentive control freaks will continue
:to blame others for their moronitudes*, attempt to bully people
:and demand that things go "their way."
:
:I also expect they will continue to FAIL.... heh heh heh....

Do you expect to get a loyal following by posting where you are
not wanted and by insulting potential customers?

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

3433. re: Swan Mark 1 HF Linear Amp Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: tevans@interaccess.COM
Message-ID: <4.1.19990508090003.03c5a050@pop.interaccess.com>
Source record: 108812

Tony,

I had one of those quite a while ago. Bought it used and it served me well for several years. Yes it did cover 80-10 meters. No taps for the warc bands but perhaps you might tune it up using an adjacent bandswitch position but I wouldn't recommend it.

It uses two 3-400Z tubes which should put out nearly as much power as the dual 3-500Z amps (Heathkit SB220, Drake L4B, L7B, Kenwood TL-922, etc) which are rated at 2000 watts PEP and 1000 watts CW. The power supply is included in the unit but is slightly underpowered. Mine had a replacement power transformer which held up fine.

Unfortunately mine destroyed its output tank circuit bandswitch (there is no switch in the input circuit). I believe it was due to parasitic oscillations. I found a replacement switch and installed it. When it started to destroy that one, I retired it. There are a few articles I remember written by AG6K ? about taming wild amplifiers which I now feel would have helped me tame this amp.

So, my belief is there are better amps that were manufactured (with regard to a hefty power supply and having a tuned input circuit) and I'm sure I got $300 worth of use out of it. It just wasn't a survivor.

Tom AG9X

3434. Re: What is going be new @ Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: W4UDX <crslex@iglou.com>
Message-ID: <37343F45.F80AB1D7@iglou.com>
Source record: 108813
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I heard from a longtime former employee of Drake who still keeps in
touch with people at the company that they my have something up their
sleeve (HF), but don't know if there's any truth to that.....
W4UDX

"Dean, Greg, SSG MI" wrote:

> Anyone heard any rumors as to what is going
> to be the big surprises at Dayton this year?

3435. Re: Help with Motorola P110 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Kenneth Allan Mitchell <nokones@ix.netcom.com>
Message-ID: <37344F56.750B69A9@ix.netcom.com>
Source record: 108814
Cross-posted to:
alt.firefighters,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Jason:

This is a feature button that must be prgrammed by the RSS. There are
only 3 features that this button can be programmed for. Monitor,
Nuisance Delete, Volume Set, and nothing. Sounds like that this button
for that particular radio is programmed for nothing.

Jason wrote:
>
> Greetings. I just acquired a used Motorola P 110 ht. The radio did not come
> with an instruction manual. I have one nagging problem with it. There is a
> small round button above the PTT button that doesn't seem to do much of
> anything once pressed. On my other radios, this is a monitor button. On
> this radio, when I press this button, a yellow light comes on for 4 seconds
> in front of the volume control. Can anyone offer any insight as to what this
> is for? I wrote Motorola about it but got the cold shoulder I guess because
> I bought it used. I dunno. Any help is appreciated
>
> Jason Bishop KE4KZY
> Bon Secour Volunteer Fire
> Department
>
> Bon Secour, Alabama
> http://www.gulftel.com/bsfire

--
Kenneth Allan Mitchell
mailto:nokones@ix.netcom.com

3436. Kenwood SM-220 vs SM-230

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Dave K9NX <n7ex@athenet.net>
Message-ID: <3734543C.35E2@athenet.net>
Source record: 108815

Other than color and styling can someone enlighten me on the major differences between the SM-220 and SM-230 station monitors. CAn the SM-220 be modified to work with the later model kenwoods like the TS-950 or TS-870?

Dave
K9NX
n7ex@athenet.net

3437. Re: (help) Injecting audio into mic plug--strange result--input impedance?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: maddog@io.com
Message-ID: <373454a3.57483875@news.io.com>
Source record: 108816
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Scott: I wonder if it's possible your had the frequency of your
signal generator at some frequency much lower than voice frequecies.
Perhaps the input stage is transformer coupled, such that the input
impedance is very low at low frequencies. I've done this before...
had the band switch to Hz instead of KHz, and ended up with 1Hz out
instead of the intended 1 KHz. Just an idea...

monty N5FC

On Sat, 08 May 1999 00:11:33 GMT, nx7u@primenet.com (Scott Townley)
wrote:
>I wanted to run my IC-551 thru some audio paces, so I dug out a trusty
>HP-651 audio sig gen which is calibrated in mV and has a 600 ohm
>output.
>Supposedly the IC-551 wants a 600 ohm (or thereabouts) microphone, so
>that should work, right?
>Rigged up a cable, BNC (from the HP-651) to 4-pin mic plug.
>Fired it up, and tapped off the sig gen with a BNC "tee" to an audio
>voltmeter to monitor the actual applied voltage.
>With the sig gen initially set to 1 volt (!), all I got out to the mic
>plug was 1.4mV (that's milli).
>I verified the sig gen was OK by placing a 610 ohm resistor across its
>600 ohm output; sig gen and outboard audio meters matched up.
>This would tell me that the input impedance of the mic jack is <0.5
>ohms!!!
>Did I do the measurement wrong, or is my audio stage whacked, or is
>this actually the nominal result?
>PS When I hook up a mic and monitor with another receiver, the audio
>sounds fine. I would think if the audio input impedance was really
>0.5 ohms, there would be little mic output to speak of (pun not
>intended...)
>Any observations? Thanks in advance!
>------------
>Scott Townley
>nx7u@primenet.com
>Gilbert, AZ
>------------
>Collector of:
> Stoddard Aircraft EMI/RFI receivers and accessories
> Big Parts for that Big Linear Amp
> 70's era RF test equipment HP/GR/Tek
> Radio-related technical reference material 1940+
> http://www.primenet.com/~nx7u (someday might have useful info!)

3438. FS: 2m yaesu mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: kb1dnl@aol.com
Message-ID: <19990508112654.12949.00000661@ng155.aol.com>
Source record: 108817

45 watt 2 meter mobile radio, looks good, works but
needs some solder work. Yaesu model FT212RH 109.00 U.S. dollars
please email if you are interested... or if you are in the Boston area you can
call me @ 781-553-0805. thank you

KB1DNL

3439. Re: Piss-poor ICOM W32A performance

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: kb1dnl@aol.com
Message-ID: <19990508113948.12949.00000662@ng155.aol.com>
Source record: 108818

I have had n problematic areas with my W32a..am going to buy a 2nd one to keep in the car.. I use it with a maha dual band amp connected to a diamond dual band antenna and have had no
problems with it. I also use a speaker mic with it.. I have however, talked with other people who have had lousy performance from theirs.. some of the same problems that have been mentioned here.. Icom should really look to correct this because there is no reason that every W32A should perform.
KB1DNL

3440. VX-5R Modifications?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Patrick Rice <ricep@erols.com>
Message-ID: <37345A97.D645DD8B@erols.com>
Source record: 108819

Are there any modifications for the VX-5R to transimit 220?
Any mods for AM transmit?
Also any modifications to boost TX power?
And I've heard some things about an SSB module, if it exists/will exist
will it be RX/TX or just RX?
Also if there are any mods other than what can be done with software let
me know.

Thanks!

-Patrick Rice
KCBEG

3441. Icom2710mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: kb1dnl@aol.com
Message-ID: <19990508122044.12947.00000739@ng155.aol.com>
Source record: 108820

Can anyone out there tell me where I can find the tx/rx mod for the Icom 2710?
Please email me if you have the website. thanks so much.

Michele

3442. For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <373468DB.D61E37BB@usa.net>
Source record: 108821
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Kachina 505 dsp with auto tuner. no mic, no packet with feet and extra fuses, otherwise as new. 5 months old, original boxes and manual. non smoker. $1570 you ship

Amp supply LK 500 NTC amp. NO TUNE, 2 ea.. 3-500z tubes, peter dahl transformer, QSK, ALO, full output, has dime sized mar on front panel. original box and manual $900 u ship.
Steve

3443. FS: Heil HM-10 Dual Element Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <37366f14.80971527@news.gate.net>
Source record: 108822

I have a Heil HM-10 DUAL I, for ICOM, w/ cables for Kenwood
and Yaesu, $135.00, shipped.
de KD6UN
Bill

3444. FS: RF Power Components Maxi Tuner 3KW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <37356e57.80782541@news.gate.net>
Source record: 108823

RF Power Components Maxi Tuner 3 KW, condition 8, on 1-10 scale.
$120.00 shipped FedEx 2nd Day, to you prepaid.

Thanks,
Bill / KD6UN

3445. HyGain HG-54 HD 54' Crank-UP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: wbclark@gate.net
Message-ID: <37386ff8.81199257@news.gate.net>
Source record: 108824

HyGain HG-54HD Tower, with new factory base, thrust bearing,
rotor plate, slightly used, $1350.00, can deliver in state of Florida,
others FOB.
de KD6UN
Bill

3446. FCC Dirty Digest, the Aftermath

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: mf_luder@my-dejanews.com
Message-ID: <7h1ufj$r5p$1@nnrp1.deja.com>
Source record: 108825
Cross-posted to: rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

Let's see, how is a joke inadvertently transmitted ? It got on the computer by a human's hand. It was told to forward it- the only thing that was "inadvertent" or "accidental" was their stupidity !

Of course, we all know FCC "discipline" is a worthless letter.

Hey, didn't these same clerical workers STRIKE in 1997 because they were OVERWORKED ? (Answer: YES !)

BWA HA HA HA HAAAAAA !!

==========

Subject:
Inappropriate e-mail
Date:
Fri, 7 May 1999 16:24:14 -0400 (EDT)
From:
Joy Howell <JHOWELL@fcc.gov>
Reply-To:
digest@info.fcc.gov
To:
Multiple recipients of list <digest@info.fcc.gov>

It has come to our attention that a highly offensive joke was inadvertently transmitted earlier today to the Daily Digest subscribers. While accidental, the transmission was completely inappropriate and inexcusable. Appropriate disciplinary action is being taken. In the meantime, we offer our profuse apologies to our Daily Digest subscribers.

Joy Howell
Director
Office of Public Affairs

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3447. Re: Kenwood SM-220 vs SM-230

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Keith Hester <ks9c@chorus.net>
Message-ID: <3734756F.64391BEE@chorus.net>
Source record: 108826

The SM-220 will work with these rigs with no modification.

Keith

Dave K9NX wrote:
>
> Other than color and styling can someone enlighten me on the major
> differences between the SM-220 and SM-230 station monitors. CAn the
> SM-220 be modified to work with the later model kenwoods like the TS-950
> or TS-870?
>
> Dave
> K9NX
> n7ex@athenet.net

3448. ATTN Drake buyers!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: W4UDX <crslex@iglou.com>
Message-ID: <3734741B.44F7E0A4@iglou.com>
Source record: 108827

For Sale: Only until Dayton!

Drake T-4X transmitter, R-4B receiver, AC-4 power supply, MS-4 speaker. Includes interconnecting cables, owners manuals, extra crystals to cover 160, 10 and WARC bands. Dukane desk mike included (looks like a Turner +2).

Descriptions:

T-4X is later model that has VFO dial that matches R-4B. Also has beveled calibrated VFO skirt and TR-7 style VFO spinner knobs (new). New blue filters installed. Has full output with finals which are about a year and a half old. The front panel is in mint condition. All original knobs (except VFO knob). Cabinet is in really nice shape with only a few scuff marks.

R-4B is in like shape. It has extra crystals for WARC bands and to cover 160 and 10 meters. It receives great. Also has TR-7 style VFO spinner knob bought new from Drake just recently. Has new VFO dial background and blue filters installed. Front panel is mint. Cabinet is really good with only a few scuffs. All original knobs except VFO knob. (I have them also).

AC-4 is in really nice shape and works fine.
MS-4 speaker is really nice. Has new 5x7 full range speaker. Front panel is excellent. Cabinet is really nice with no dents, just some scuff marks.

Dukane desk mike is just like a Turner +2 but non-amplified. It is brushed steel and looks super. Has a high impeadence crystal element.

All for $400 plus shipping Postal money order only before Dayton.

Thanks......email: W4UDX@juno.com

3449. Computer RFI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Rick Todd <rwtodd@airmail.net>
Message-ID: <48E12A2B9783B6AF.084867B302D569EA.16B57815CF87C413@library-proxy.airnews.net>
Source record: 108828

Anyone know of good website with some ideas to prevent RFI on HF? My computer is tearing up 15, and can't work the weak ones.

Rick
N8CWX

3450. (help) Injecting audio into mic plug--strange result--input impedance?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: nx7u@primenet.com
Message-ID: <37337fc1.4404132@news.primenet.com>
Source record: 108869
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I wanted to run my IC-551 thru some audio paces, so I dug out a trusty HP-651 audio sig gen which is calibrated in mV and has a 600 ohm output.
Supposedly the IC-551 wants a 600 ohm (or thereabouts) microphone, so that should work, right?
Rigged up a cable, BNC (from the HP-651) to 4-pin mic plug.
Fired it up, and tapped off the sig gen with a BNC "tee" to an audio voltmeter to monitor the actual applied voltage.
With the sig gen initially set to 1 volt (!), all I got out to the mic plug was 1.4mV (that's milli).
I verified the sig gen was OK by placing a 610 ohm resistor across its 600 ohm output; sig gen and outboard audio meters matched up.
This would tell me that the input impedance of the mic jack is <0.5 ohms!!!
Did I do the measurement wrong, or is my audio stage whacked, or is this actually the nominal result?
PS When I hook up a mic and monitor with another receiver, the audio sounds fine. I would think if the audio input impedance was really 0.5 ohms, there would be little mic output to speak of (pun not intended...)
Any observations? Thanks in advance!

Scott Townley
nx7u@primenet.com
Gilbert, AZ

Collector of:
Stoddard Aircraft EMI/RFI receivers and accessories
Big Parts for that Big Linear Amp
70's era RF test equipment HP/GR/Tek
Radio-related technical reference material 1940+
http://www.primenet.com/~nx7u (someday might have useful info!)

3451. manual for mirage B-23a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Bill Torrance <n7qax@vcn.com>
Message-ID: <01be98eb$370280c0$49f0a2d0@default>
Source record: 108870

Does Any one have a manual for a Mirage b-23a 2M amp?

3452. Re: radio shack ht

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Tom@astro.net
Message-ID: <926125954.688.34@news.remarQ.com>
Source record: 108871

In article <7gvtif$7jf$1@nnrp1.deja.com>, Clint Bradford <clintbrad4d@earthlink.net>
wrote:
>In article <926108124.032.57@news.remarQ.com>,
> Tom@astro.net wrote:
>
>> Why mess with an already proven prefprmer? The 202 is one of the best HTs
>> around.
>
>Maybe he's looking for alternatives because the HTX-202 was discontinued
>months ago....

He could always get one used for a good price.

73,
Tom

> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

3453. IC706 AMPLIFIER INTERFACE $29

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Jack Schuster <w1wef@snet.net>
Message-ID: <3733D3F0.551A27C6@snet.net>
Source record: 108872

This neat little package plugs into the accessory connector on the rear of your 706, and interfaces any HF/6M amplifier. ONLY $29. Jack Schuster, 408 Thompson St, Glastonbury, CT 06033

3454. FS: Book mark

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: John Finley <jfinley1@tampabay.rr.com>
Message-ID: <CNMY2.344$55.6411@newse3.tampabay.rr.com>
Source record: 108873
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Here is a place to book mark if your looking for some older equipment.

http://www.wireless-prd.com/

3455. MFJ 262 "Dry" Dummy Load FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <o2NY2.2427$9d4.124300@monger.newsread.com>
Source record: 108874

For Sale:

MFJ "Dry" dummy load. Rated at 1000 Watts at HF.

Good shape, includes manual.

$ 35 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
Voice Phone (352) 732-8400

3456. Kantronics "KAM" FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <aoNY2.2432$9d4.124684@monger.newsread.com>
Source record: 108875

For Sale:

MFJ "Dry" dummy load. Rated at 1000 Watts at HF.

Good shape, includes manual.

$ 35 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
Voice Phone (352) 732-8400

3457. F/S Maxon SP2850 UHF 10ch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: emtgreen@aol.com
Message-ID: <19990507223938.08509.00000679@ng-ba1.aol.com>
Source record: 108876

F/S 10 channel programable Maxon SP2850 with dual slot charger.
UHF 440-470. Asking $100.00
Derek

3458. Re: IC-207H "data plug"?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: nielsen@primenet.com
Message-ID: <slrn7j79lb.oo.nielsen@bob.localnet>
Source record: 108877
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Fri, 7 May 1999 12:14:35 -0500, BD <bodu@pobox.com> wrote:
>Where can I get such a thing? Does Radio-Shack, or some similiar 'place',
>sell it? Any idea what the part-# would be, if so? What about ordering one
>from Icom directly (something I'd prefer not to be forced to do)? There's no
>mention of it in the manual or on their webpage...
>
>Also.. What about the mic-plug? I can use it for 1200bps, but don't wanna go
>'splicing into' that cord... Making a dual-plug adapter, with a switch for
>mic-audio, would be the next best thing, I guess.. Would hate to have that
>"data-port" going to waste, but.... ;)

MFJ sells a switch box, also cables with the RJ-45 on one end and various TNC
connectors on the other.

I bought a short CAT5 ethernet cable ($5), cut it near the connectors and
spliced into a cable I already had to go to the TNC.

Bob

--
Bob Nielsen Internet: nielsen@primenet.com
Tucson, AZ AMPRnet: w6swe@w6swe.ampr.org
DM42nh http://www.primenet.com/~nielsen

3459. Swan Mark 1 HF Linear Amp Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-08 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <sVNY2.587$qh4.41601@iad-read.news.verio.net>
Source record: 108878

Hello. I have a few questions that I've been wondering about the Swan Mark 1 HF amp. If you can answer any or all of these question please e-mail me. Thanks a lot in advance and any help is appreciated. The questions go as follows:

1. What are the dimensions of the amp?
2. Does it really cover 10m-80m including the WARC or W/O WARC?
3. I've heard that it does 2000w PEP and 1000 CW w/good tubes. True?
4. About how much would a used one in good condition cost today?
5. Does it require anything extra to operate (ie power supply)? And if so about how much would those accessories cost today?
6. And does anyone have a good suggestion of a place where I might be able to find one?
7. And does anyone happen to know of a picture of one on line?

Anything notable about the amp or something else you might happen to know about it I would also love to hear. Thanks for reading!

Nat Heatwole
heatwole@clark.net
KB3CBW

3460. your "ham bazaar" on the web!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: hambazaar <hambazaar@geocities.com>
Message-ID: <7h3lbb$se4$1@pollux.ip-plus.net>
Source record: 108629
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Dear oms,

Everybody's talking about electronic commerce.
But did you know that a lot of hamradio related equipments can also be purchased on the web?

The site www.geocities.com/SiliconValley/Park/9501 provides links to RX, TX, books about hamradio, computer stuff and more, that can be bought on the web. It also provides powerful search engines.

This site is NOT a commercial site! It's just a hamradio related site at Geocities, whose purpose is to help you to find what you're looking for on the world wide web.

Have fun es vy 73!

3461. FS Clipperton L HF amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37351773.AD7@dirtball.com>
Source record: 108630

Hello all,
I have a Dentron Clipperton L forsale. It has new
572b's, new band switch and all of the Capacitors and diodes
have been replaced. I have schmatics too. The amp is wired
for 220 with 100 watts drive 1200 watts out on 80-meters.
The band coverage on this amp is 160-15. I'm asking 500bucs
plus shipping. If you are interested drop me a line. You
can see a picture of the amp as well as my station by clicking
here. http://www.dirtball.com/station.html
73 and thanks for reading
Oris N3CND

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

3462. FS clipperton L amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37351857.62C0@dirtball.com>
Source record: 108631

Hello all,
I have a Dentron Clipperton L forsale. It has new
572b's, new band switch and all of the Capacitors and diodes
have been replaced. I have schmatics too. The amp is wired
for 220 with 100 watts drive 1200 watts out on 80-meters.
The band coverage on this amp is 160-15. I'm asking 500bucs
plus shipping. If you are interested drop me a line. You
can see a picture of the amp as well as my station by clicking
here. http://www.dirtball.com/station.html
73 and thanks for reading
Oris N3CND
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

3463. Re: TX up converter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37836777.987800313@news.atl.bellsouth.net>
Source record: 108632

On Sat, 08 May 1999 13:09:44 GMT, barryo@fastlink.com.au (Barry O'Grady) wrote:
>ke4zv@bellsouth.net (Gary Coffman) wrote:
>
>:On Fri, 07 May 1999 09:06:24 GMT, barryo@fastlink.com.au (Barry O'Grady) wrote:
>:>How practical would it be to build a passive up converter so that
>:>a 2 metre transmitter can be used on UHF?
>:
>:What do the 2 metres (sic) read?
>
>You are obviously new to, well, everything. A metre is a measure of
>distance.

"Metre" is a misspelling of meter, but we'll forgive you since you're
obviously a clueless foreigner.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3464. FS: ICOM 737A HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19990509064720.28953.00000184@ng-ci1.aol.com>
Source record: 108633

I have for sale in excellent condition an ICOM 737A HF rig. It covers 10 to 160 meters plus it is general coverage....Has a 100 memory channels, built-in tuner, built-in keyer......The output power is 10-100w on ssb,cw,and fm and 40 watts on am (continuously adjustable).....I have the power cable, manual, but do not have the box.....Also there is no microphone.....This radio replaced the ICOM 751A...
I will take $675 plus shipping.....If you have any questions please feel free to call for more info.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

3465. Re: Lightning, Astron RS-35 and Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37846847.988008313@news.atl.bellsouth.net>
Source record: 108634

On Sun, 09 May 1999 00:42:42 GMT, cwdxer@my-dejanews.com wrote:
>Why would the Astron RS-35 need to be shut off after nearby lightning strikes
>? Pilot light remains on, but it stops sending power to the HF rig. OK after
>restart and everything comes back on FB.

A spike on the line can trip the overvoltage crowbar circuit. The only way
to reset that is to power down and then back up. That's because the crowbar
is a SCR, and the only way to shut off a SCR once it is triggered is to interrupt
power through it.

Better surge protection on your shack AC power will eliminate this problem.
We use a Sola constant voltage transformer at our repeater site to avoid this
problem. But the crowbar can be tripped by stray RF too. Better bypassing on
the power supply output can stop that. (Better station layout can avoid stray
RF problems in the first place.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3466. Re: Need manuals for FT-747GX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <37355E4F.E076D625@ibm.net>
Source record: 108635

Try asking at:

yaesuparts@worldnet.att.net

3467. Re: FS yeasu ft101zd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Ed <elabonte@together.net>
Message-ID: <373569BD.1FB30E9F@together.net>
Source record: 108636
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Is It the ZD with the WARC bands? Been trying to find someone else with one. Mine has them and I cannot find documentation

RLO wrote:

> will part with it for the right price---RLO
>
> remove NOSPAMMERSNEEDREPLY to e-mail

3468. Re: ++++NEW 2 MATCHING MX-COM SCRAMBLING BOARDS+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37856a89.988585632@news.atl.bellsouth.net>
Source record: 108637

On 09 May 1999 05:55:06 GMT, hq54@aol.com (HQ54) wrote:
> I have 2 MX com scrambling boards. These units install in almost any Mobile
>or portable radio, including many Motorola radios. These units will allow the
>two people using them to not be heard by others. These units will work through
>any repeater. I am looking for $100.00 for the pair, OBO, and I will ship them
>in CONUS. Please don't hesitate to make an offer.
>
> I am looking for VHF and UHF repeater equipment, if you have any, let me
>know and maybe we can trade.

They will be heard, just not understood. Be aware, however, that use of
such equipment is illegal in the amateur service. So offering such devices
in an amateur radio newsgroup is inappropriate, not to mention that offering
for sale items in a discussion group is also inappropriate. The proper
newsgroup to use to offer radio related items for sale is rec.radio.swap
(see the FAQ). The only two newsgroups in the rec.radio hierarchy
whose charters allow for sale advertisements are rec.radio.swap and
rec.radio.amateur.boatanchors. Since your ad is clearly inappropriate
for the latter, try rec.radio.swap. Users of commercial radio services
which allow scrambling also hang out there and might have a legitimate
use for the items you are offering.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3469. Service manual for TS 930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: ANDY DYKES <ANDY.MICWV@freezone.co.uk>
Message-ID: <7h3rs1sfh1@news1.cableinet.co.uk>
Source record: 108638

Has any one got a service manual for a Kenwood TS 930
A friend has just got hold of the radio but the internal psu and the PA unit has had some bodge work done on it and he would like for it to be returned back to normal without the mess inside.
Thanks if you can help

3470. Re: Help with Motorola P110 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Asmodean <asmo@third.age>
Message-ID: <7neZ2.4475$N_1.281@news1.atl>
Source record: 108639
Cross-posted to:
alt.firefighters,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

By "Nuisance Delete", do you mean CTCSS tones? Just wondering, because one
of the radios we use at work is a P110, and that button turns tone squelch
on and off.

--

Asmo
KF4YTR
Charter Member of NO MA'AM

Kenneth Allan Mitchell wrote in message <37344F56.750B69A9@ix.netcom.com>...
>Jason:
>
>This is a feature button that must be prgrammed by the RSS. There are
>only 3 features that this button can be programmed for. Monitor,
>Nuisance Delete, Volume Set, and nothing. Sounds like that this button
>for that particular radio is programmed for nothing.

3471. HARRIS 505A INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: jsimon1026@aol.com
Message-ID: <19990509083413.06085.00001044@ng-fh1.aol.com>
Source record: 108640

LOOKING FOR INFO ON HARRIS 505A RADIO

3472. Re: Help: Whats the best antenna for the ADI-600 Dual Band HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: cowgoose@aol.comedian
Message-ID: <19990509090404.12141.00001191@ng-cq1.aol.com>
Source record: 108641

That's an easy question. The TALLEST antenna designed for 2M/440 that you can fit on the radio will give you the best overall results. Try the ANLI al-800 telescoping dual bander, it's the biggest I am aware of that will fit right on an HT.......Good luck!!!!

3473. Icom 706 power connecter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Jim & Donna Holt <COWBOY@Ballistic.com>
Message-ID: <37358D8A.186F8845@Ballistic.com>
Source record: 108642

Does anybody know where I can get an inexpensive power connector for an Icom 706MKII. Icom wants $30 for the cable. I need just the connector. Thanks.

KD5BCX
cowboy@ballistic.com

3474. Vibroplex FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990509094632.26848.00001274@ng121.aol.com>
Source record: 108643

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=100302278

Nice key with two original weights. Dates from 1956. Check it out.

3475. Re: ADMS-1E Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: "David O. Ausley" <dausley@hiwaay.net>
Message-ID: <37358F80.B781526E@hiwaay.net>
Source record: 108644

I read somewhere on the VX5-R "onelist" about a problem with some of the ADMS-1E cables from RT System's initial production run. They are aware of this problem and will correct it if you give them a call. Sorry I don't have a copy of their address, but they are pretty east to find on the web.

Barry O'Grady wrote:

> "Michael Blake" <k9jri@worldnet.att.net> wrote:
>
> :I purchased a copy of Yaesu (RT Systems) ADMS-1E, version 2, yesterday
> :(4/25/99) from the Ham Station. The programming cable did not work with my
>
> Yesterday was 25/4/99.
>
> Barry
> ==========
> Please send me an email copy if you reply to this post.
> Web page: http://www.acay.com.au/~barryo

--
David O. Ausley
Athens, AL
Amateur Radio Call: WB4NCT
E-Mail: dausley@hiwaay.net
Homepage: http://home.hiwaay.net/~dausley/index.html

3476. Re: HTX-202 Frequency Program Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990509103332.28562.00001010@ng63.aol.com>
Source record: 108645

Call your nearest Radio Shack and ask for a replacement manual

3477. Re: ++++NEW 2 MATCHING MX-COM SCRAMBLING BOARDS+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990509103353.12489.00000707@ngol05.aol.com>
Source record: 108646

In article <37856a89.988585632@news.atl.bellsouth.net>, ke4zv@bellsouth.net (Gary Coffman) writes:

>They will be heard, just not understood. Be aware, however, that use of
>such equipment is illegal in the amateur service. So offering such devices
>in an amateur radio newsgroup is inappropriate, not to mention that offering
>for sale items in a discussion group is also inappropriate. The proper
>newsgroup to use to offer radio related items for sale is rec.radio.swap
>(see the FAQ). The only two newsgroups in the rec.radio hierarchy
>whose charters allow for sale advertisements are rec.radio.swap and
>rec.radio.amateur.boatanchors. Since your ad is clearly inappropriate
>for the latter, try rec.radio.swap. Users of commercial radio services
>which allow scrambling also hang out there and might have a legitimate
>use for the items you are offering.
>
>Gary

Sorry for the breach of etiquet, it was an inproper post. However, on the same NG is a bunch of other items for sale, that are also improper for the board, yet you didn't post anything about them. Just curious why????

Sorry,
Mike

3478. Re: your "ham bazaar" on the web!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990509103736.28562.00001013@ng63.aol.com>
Source record: 108647

Weak thin and vague

3479. Re: Your FCC At Work ! Daily Digest Subscribers Get Smut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Brian <brianburke@my-dejanews.com>
Message-ID: <7h4aoe$f8q$1@nnrp1.deja.com>
Source record: 108648
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <7h30epjtl1@nnrp1.deja.com>,
K0HB <K0HB@arrl.org> wrote:
> mf_luder@my-dejanews.com wrote:
>
> > Well, well, well, looks like the good old FCC has its share of jerks like
ham
> > radio. Ironic that they are telling hams THEY can't speak their minds on the
> > air, when they are using government computers and work time for this. Daily
> > Digest recipients received this today.....
> >
> > Wonder what ARRL thinks ?
>
> Why would ARRL care because someone mistakenly punches up the wrong address
> for a joke they wanted to share with some friends.
>
> No one, except the ILHW (Internation League of Hand Wringers) gives a rip!
> Go take a pill.
>
> de Hans, K0HB

I really enjoyed it. I only wish that I had the e-mail address of Sister Mary
Elephant to send it to. I'm sure that she would enjoy it, too.

Brian

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3480. Kenwood TS-930 size and weight

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: mjlinden@mcs.net
Message-ID: <7h4805$8ul$1@Nntp1.mcs.net>
Source record: 108649

Can anyone out there tell me what the Kenwood TS-930 manual says for the units size and weight?

Thanks... Michael, N9BDF

3481. Re: Lightning, Astron RS-35 and Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Brian <brianburke@my-dejanews.com>
Message-ID: <7h4bh0$fo6$1@nnrp1.deja.com>
Source record: 108650

In article <J9bZ2.4477$ax4.243847@dfiatx1-snr1.gtei.net>,
"Dan K Nelson" <kf6knb@qsl.net> wrote:
> Brian wrote in message <7h2r7kgla1@nnrp1.deja.com>...
>
> >My rigs were disconnected from the antennas, but I didn't pull the plug on
> my
> >Astron 35A. It was turned off, but still got zapped by a nearby strike. It
> >blew the fuse, blew apart the MOV, took out the regulator chip, and one of
> >the transistors. I've replaced the fuse, MOV, and 783, but waiting for four
> >replacement transistors in the mail. I've been told to replace all four
> >transistors of the same kind.
> >
> >Brian
>
> All four of my Astrons are setup as follows:
>
> Every piece of gear in my shack is powered from a large computer UPS which I
> modified to charge my backup batteries, and it also uses them to supplement
> its' internal UPS battery during an outage. This setup is automatic, and
> has proven itself during both lightning storms as well as frequent power
> outages.
>
> The battery setup consists of four paralleled 670 MCA deep cycle marine
> batteries, which will provide 120 amps continuous (my gear draws a lot less
> than this) for three hours straight before significant voltage drop. I have
> run all the gear in the shack (except the HF amp) for over 15 hours at about
> a 10 percent transmit duty cycle with this setup with no problems. And the
> best part of the deal is that the maker of the UPS (APC) provides for up to
> $20,000 replacement value for any equipment that is damaged by lightning
> while connected to their UPS.
>
> The cost for the UPS and the batteries was around $500.00, a lot less than
> replacing even one of the HF rigs...
>
> 73 de KF6KNB

Dan, thats good information. Most of the long-term hams on Guam used deep cycle batteries floated on a small power supply. You didn't need a typhoon to take out the power there. It went off daily and you became an expert at setting the microwave and vcr timers. Then when the typhoons came, the power was off for days or even weeks.

I understand that a UPS continues to supply power during an outage, but how does your UPS protect your equipment from surges?

BTW, I just purchased an Energizer deep cycle trolling motor battery to use while awaiting the four transistors mentioned above.

Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3482. F.S. Kolster-Brandes Wire Recorder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Ron Andrews <g1vmt@tesco.net>
Message-ID: <7h48m4$p5j$2@epos.tesco.net>
Source record: 108651

Collectors Item.Kolster-Brandes Wire Recorder unit in roll top cabinet. Record and play back from Radio,Record Player and microphone.C/W Handbook,Service Manual and Mic.200/250 volts A.C.,circa 1950.Ron G1VMT

3483. F.S.Kolster-Brandes Wire Recorder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Ron Andrews <g1vmt@tesco.net>
Message-ID: <7h48s8$g10$1@barcode.tesco.net>
Source record: 108652

Collectors Item.Kolster-Brandes Wire Recorder unit in roll top cabinet.Record and play back from Radio,Record Player and Microphone.C/W Handbook,Service Manual and Mic.200/250 volts A.C. circa 1950.�48 Ron G1VMT

3484. FS: Copper Ground Strip

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: John Skapiak <jskapia1@twcny.rr.com>
Message-ID: <0LhZ2.9976$8m5.18564@newsr1.twcny.rr.com>
Source record: 108653
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Rolls of copper grounding strip .008" thk X 5.5" w X 150 ft. long. $150 per roll + shipping or can deliver to Dayton.

Can be reached at 315-677-5238 or e-mail jskapia1@twcny.rr.com

Thanks & 73,

John K2SY

3485. Re: ++++NEW 2 MATCHING MX-COM SCRAMBLING BOARDS+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990509113649.08345.00000801@ngol02.aol.com>
Source record: 108654

In article <19990509103353.12489.00000707@ngol05.aol.com>, hq54@aol.com (HQ54) writes:

> Sorry for the breach of etiquet, it was an inproper post. However, on the
>same NG is a bunch of other items for sale, that are also improper for the
>board, yet you didn't post anything about them. Just curious why????
>
>Sorry,
>Mike
>
>

Sorry for the spelling, I was typing quickly and not paying much attention.

Thanx
Mike

3486. FA: Very rare Drake 4-NB Noise Blanker (For R-4C)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3735AB38.4A9AE5B6@cfu.net>
Source record: 108655
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Only till 9:0 p.m. tonite, Sun. 5/9. SEE--

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=99109739

Tks es 73!

3487. FA: Very rare Drake 34-PNB Noise Blanker (for TR-4 series xcvrs)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3735ABD2.E92483D3@cfu.net>
Source record: 108656
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Only until 9:15 p.m. tonite, Sun. 5/9. SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=99123218

Tks es 73!

3488. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <378da57f.1003681872@news.atl.bellsouth.net>
Source record: 108657
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

On 2 May 1999 07:16:50 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:
>Gary Coffman <ke4zv@bellsouth.net> wrote:
>> <n5wrx@mindspring.nospam.com> wrote:
>
>>>Morse code is a language. A digital langauge but still its a langauge.
>>>Unless you use the Clinton logic of words and what they realy mean .....
>>>then it could be anything .... or nothing.
>
>>Nonsense.
>
>You say that because you never got your code speed up, Gary.
>You still hear individual letters being sent. Get your speed up and you'll hear
>words; you won't have to go through the translation process.

Of course I still hear the individual letters. I see individual letters when I
read too, and hear individual phonemes when I listen to speech. That
doesn't affect the speed with which I read English text (over 3,000 WPM)
or the speed with which I can understand spoken English (about 200 WPM).
It does allow me to notice misspellings, and notice when words are
mispronounced. If you can't do those things, then I suppose you really
don't see the letters or hear the phonemes when you read or listen to
speech. That seems a peculiar sort of selective blindness/deafness to
me.

>For example,
>when I was first learning Vietnamese, to understand the phrase:
>"Toi di nha " my mind would have to translate word by word: toi = I,
>di = go, nha = home. Later, after immersion in the language, no such
>translation was necessary. I could understand a sentence, not having to
>consider each individual word.

Fascinating. You can understand a sentence without hearing the words,
or the phonemes that make up the spoken words. I don't know how you
do that. Must be ESP. When I hear speech in German or Russian,
I understand it because the words I hear are part of my German or
Russian vocabulary. I don't hear it in English, because it *isn't* English.
It is actually another language with its own words, syntax, grammar,
and meaning.

That's not the case for English text represented in various forms. It is all
still English language text whether it is represented in an ASCII, Baudot,
or Morse encoding of the Roman alphabet. The words are English, the
syntax is English, the grammar is English, and the meaning is English.
It isn't Morsish.

>Don't give up, Gary.

I never have, and I never will until Morse testing is banished from
amateur radio licensing.

>P.S. R.r.a.equipment dropped from any fol-ups; why didn't you do that?

I followed up William Lee's post in rec.radio.amateur.equipment, and so
my reply went to the groups to which he posted. The only way to ensure
that a reply is read by a poster (or by anyone else who read the original
message) is to follow up to all the groups in which the original message
appeared. If you don't want to see a reply in a particular group, don't
post to that group.

You posted the message to which I'm replying in both equipment
and misc, so I am replying in both equipment and misc. If you'd
wanted a reply only in misc, you should have posted only in misc.
I consider your use of the follow up line an abusive attempt to
get the last word before a particular audience. I won't tolerate that.
If you want to restrict discussion, restrict your own postings first.
I will follow up only to the groups in which they appear, but I will
follow up to every group in which they appear.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3489. Re: Kenwood TS-930 size and weight

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3735B91C.FF4835F0@inebraska.com>
Source record: 108658

According to the service manual the rig is 14 - 3/4" wide by 5 - 9/16" high by 13 - 13/16" deep. It weighs 37 lbs. without the tuner and 40.8 lbs with the tuner. Hope that helps.

Wayne Faris, KEï¿½BZ

"Michael J. Linden (N9BDF)" wrote:

> Can anyone out there tell me what the Kenwood TS-930 manual says for the
> units size and weight?
>
> Thanks... Michael, N9BDF

3490. FS: Kenwood Tri-Band TM-741 (Has 10 Meter FM)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Anthony Mikulastik <radio@vvm.com>
Message-ID: <926268533.463.40@news.remarQ.com>
Source record: 108659
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

Kenwood TM-741 with 10 meter module installed. Radio comes with TSU-7 CTCSS decoder, DTU-2 DTMF unit, DTMF mic, books, remote kit, service manual. Radio is clean and fully operational. $495.00 shipped. Email radio@vvm.com for more info or to buy radio.

3491. F.S. Kenwood sp 31 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <19990509124451.10288.00001050@ng24.aol.com>
Source record: 108660

sp 31 speaker in excellent condtion comes manual, built in filters and box $
75.00 shipped

3492. Lightning protection

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: jbsummer@aol.com
Message-ID: <19990509125009.19868.00000798@ng-cd1.aol.com>
Source record: 108661

Figured if anyone knows the answer to my question, it would be HAMS, so here goes...

The other night, lightning hit very close to my house, causing our smoke detectors to sound (due to ionization, I assume) for about fifteen seconds and a very adrenaline-pumped rousal from a sound sleep for all of us.

Checked out the house - the transformer powering our phone answering machine was very hot but the machine still operates fine. The next day, I discovered that an electronic timer was shot, and the tuner section of my stereo receiver <an "always on in standby mode" JVC> was fried. No circuit breakers were tripped but two of three of our GCFI's needed to be reset.

Question - aside from unplugging devices and taking out insurance, what can a person do to add a degree of protection to home electronics from this kind of problem? I realize a lightning strike can just about bridge any gap but I believe that what cooked my gear was an induced current from a nearby strike, rather than a direct hit.

I've shied away from using a lot of powerstrip-style surge protectors as I use an X10 automation system in my house and the strips sometimes interfere with signal transmission.

I read an article several years ago in an electronics magazine about lightning rods, etc. and it said that one thing a person could do is to wrap device line cords around ferrite rods OR, just put eight or ten knots in the power cord leading to the device. Is this an old wives tale?

Thanks,
Jim

3493. need help ts570s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Thomas Medlin <tcmedlinNOSPAM@concentric.net>
Message-ID: <3735BFCF.56FDCB23@concentric.net>
Source record: 108662
Cross-posted to:
rec.radio.amateur.equipment,uk.radio.amateur,rec.radio.amateur.homebrew,aus.radio.amateur.misc,rec.radio.amateur

I recently purchased a Kenwood ts570s. Great radio. I hooked up the remote din plug per the manual to key my homebrew grounded grid amplifier. My amp has a control line and when grounded it keys the amp.

Im using pins 2 and 4 on the din. At first it worked great and keyed the amp 4 or 5 times. Then it stuck in the on mode. It appears that I have approx 1 ohm resistance at all times across pins 2 and 4 which keeps the amp keyed. When keying the mic, it is keying the ts570 relay because I can see pins 2 and 5 opening and closing. I also see between pins 2 and 4 that it always has about 1 ohm but when I key it it reduces to about 1/2 ohm. This makes me believe the relay is working. On the diagram there is a 2200p capacitor (C286) across the relay contacts (pins 2 and4) My guess is that this capacitor has shorted showing the 1 ohm and when the relay keys, it keys across it reducing the resistance to 1/2 ohm.

The amp is a homebrew 813 (X3). The amp switching relay shows about 40 volts across the control line to ground. maybe this is too much voltage and shorted the small surface capacitor.

Any ideas? Can anyone send me a picture of where this 2200p cap C286 is located. I have looked on the board but cant identify it.

Please email me at tcmedlin@cris.com you will have to take the words "NOSPAM" out of my return address.

Thanks and 73,
Tom
--
Visit our homepage at http://www.cris.com/~tcmedlin

3494. FS 4-1000A Pull

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990509132325.24912.00001364@ng-fq1.aol.com>
Source record: 108663

Good pull. email direct n3xbu@aol.com $110 includes shipping CONUS.

3495. WTB: Drake 1548 adaptor for TR-7, RV-75, R7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990509134311.10091.00001086@ng-fy1.aol.com>
Source record: 108664

Have one adaptor but would like another. Allows simultaneous use of TR-7, R-7, and RV-75.

73

Evan

3496. Re: Icom 706 power connecter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: "Walter R. Jones, Jr." <kc7hex@arrl.net>
Message-ID: <3735C7BD.78C28B65@arrl.net>
Source record: 108665

Jim,

Try calling R&L Electronics 1-800-221-7735 and as for the KW2000 Power Cord - it will fit most all Alinco, Icom, Kenwood, Yaesu HF rigs with the 6 pin Molex connector. The price is $14.95

The web site is located at http://randl.com e-mail address of: sales@randl.com

I hope this meets you needs. I have no connection with this business, but the add is in QST, May 99 issue page 163.

73
Walt
KC7HEX

Jim & Donna Holt wrote:

> Does anybody know where I can get an inexpensive power connector for
> an Icom 706MKII. Icom wants $30 for the cable. I need just the
> connector. Thanks.
>
> KD5BCX
> cowboy@ballistic.com

3497. Drakes For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: W4UDX <crslex@iglou.com>
Message-ID: <3735C258.6406A185@iglou.com>
Source record: 108666

For Sale: Only until Dayton!

Drake T-4X transmitter, R-4B receiver, AC-4 power supply, MS-4 speaker. Includes interconnecting cables, owners manuals, extra crystals to cover 160, 10 and WARC bands. Dukane desk mike included (looks like a Turner +2).

Descriptions:

T-4X is later model that has VFO dial that matches R-4B. Also has beveled calibrated VFO skirt and TR-7 style VFO spinner knobs (new). New blue filters installed. Has full output with finals which are about a year and a half old. The front panel is in mint condition. All original knobs (except VFO knob). Cabinet is in really nice shape with only a few scuff marks.

R-4B is in like shape. It has extra crystals for WARC bands and to cover 160 and 10 meters. It receives great. Also has TR-7 style VFO spinner knob bought new from Drake just recently. Has new VFO dial background and blue filters installed. Front panel is mint. Cabinet is really good with only a few scuffs. All original knobs except VFO knob. (I have them also).

AC-4 is in really nice shape and works fine.
MS-4 speaker is really nice. Has new 5x7 full range speaker. Front panel is excellent. Cabinet is really nice with no dents, just some scuff marks.

Dukane desk mike is just like a Turner +2 but non-amplified. It is brushed steel and looks super. Has a high impeadence crystal element.

All for $400 plus shipping Postal money order only before Dayton.

Thanks......email: W4UDX@juno.com

3498. Re: Icom w32a Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <xlkZ2.1452$LP2.20778@news6.ispnews.com>
Source record: 108667

My opinion is that the W32A is a good idea, but there are some dogs in the field which suffer from the following problems:

1. Low transmit audio;
2. Poor receiver performance;
3. Substantial signal attentuation when radio is connected to an external antenna.

Many users report having none of these problems. Many users report all of these problems. If you purchase a used one, makes sure it suffers from none of the three above. If you purchase a new one, be prepared to part with it for warranty work, although its not known whether ICOM can or will fix the problems.

Neal KK7PA
Portland, Oregon

GHOSTRIDR wrote in message <01be99de$dd5865e0$4bfefea9@ghostrider>...
>I am trying to decide between this radio and the Kenwood THG71A Any one
>have any thought on this comparison? Also is there an after market antenna
>that is available to help increase the performance of these HT's? Thanks in
>advance for the thoughts.
> John KG4CKG

3499. FS: Kenwood TS-790A Satellite Xcvr (2m/440MHz)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: mepstein@carol.net
Message-ID: <kCkZ2.1627$O3.26929@news12.ispnews.com>
Source record: 108668

I am selling my Kenwood TS-790A. I purchased it new several years ago, it is in perfect condition with box and documentation. It has always been well cared for (never out of the house or mobile or garaged). It looks and works as well as it did when new. I would like $1200 but it is negotiable.
73 de Mike, KD1DS
mepstein@carol.net

3500. Re: Motorola KVL Up Gades for T3011 & T3014 To DX Ver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Eddie <Eddie@dopeshow.net>
Message-ID: <7h4krq$pg3$1@news.monmouth.com>
Source record: 108669
Cross-posted to:
rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Hmmmm, cloning copyrighted EEPROMS's (and SELLING them too ?!?!),
what a dumbass ! (say hello to that twit posting received MDT
traffic on his website for us, and the Cheeks to !).....

I suspect the Moto IPP division will be notifying the US Marshalls,
USSS, and they're going to be busting your door down pretty soon...
And for what ? A lousy $150 ? IDIOT !!

Hmm, unless you're just selling a bunch of "genuine" Moto upgrade
kits ? Well, too late now...your now a big red blip on Motorola's
copyright protection/intellectual property protection radar....
and at the very least, they're going to be looking into this to
see if your legit.

Tech 55 <ST1A55@email.msn.com> wrote in message
news:uPsE2nem#GA.310@cpmsnbbsa05...
> Motorola KVL Up Grades for T3011 & T3014 AX,BX or CX
>
> Send me your Motorola Key Variable Loader (KVL)
> and I will upgrade it to DX Version to work on the latest radios
> such as Astros and MTSX 2000.
>
> $150.00 Parts Labor And Shipping
>
>
> For more Info and pictures visit: http://www.channel21.com/radio/tech55/
>
> E-mail At: ST1A55@msn.com
> Thanks !!! Rich
>
>

3501. Re: Your FCC At Work ! Daily Digest Subscribers Get Smut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: mf_luder@my-dejanews.com
Message-ID: <7h4p4c$p3g$1@nnrp1.deja.com>
Source record: 108670
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <7h30epjtl1@nnrp1.deja.com>,
K0HB <K0HB@arrl.org> wrote:
> mf_luder@my-dejanews.com wrote:
>
> > Well, well, well, looks like the good old FCC has its share of jerks like ham
> > radio. Ironic that they are telling hams THEY can't speak their minds on the
> > air, when they are using government computers and work time for this. Daily
> > Digest recipients received this today.....
> >
> > Wonder what ARRL thinks ?
>
> Why would ARRL care because someone mistakenly punches up the wrong address
> for a joke they wanted to share with some friends.
>
> No one, except the ILHW (Internation League of Hand Wringers) gives a rip!
> Go take a pill.
>
> de Hans, K0HB

Testes, testes, Hansel.

It lowers FCC's moral standing to harass Whiten, if these sorts of things are
done right there at FCC. Ed W1RFI seems pretty clear on ARRL's e-mail policy.
Why is the FCC and Senator Dodd's office staff not ?

What right do they have to waste taxpayers' money on this crap ?

And no, I never use ours for private e-mail. I'm not so cheap or stupid that I
don't spent money on a home account.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3502. Re: Kenwood TS-930 size and weight

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: ac6zp@aol.comNOSPAM
Message-ID: <19990509150743.13175.00001115@ng-ft1.aol.com>
Source record: 108671

14 3/4" Wide
5 9/16 Height
3 13/16 Depth

With auto-tuner built-in, it Weight is 40.8 lbs, without auto-tuners, it's 37.0 lbs...

Please remove the NOSPAM from my email address before replying...Thanks...73...Steve (AC6ZP)

3503. WTD: 220 Mhz crystal rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <jilZ2.7360$bV5.203697@news7.ispnews.com>
Source record: 108672
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Does anyone have any 220 MHz crystal rigs they would like to get rid of? I heard midland made some.

Mike

mjs@nolnet.net

3504. Wanted: 2m/70cm Diplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: captkfd308@aol.com
Message-ID: <19990509153637.20935.00001907@ng-ch1.aol.com>
Source record: 108673

Need the subject device for a TM-701.

Thanks

Bill Carreira Jr. Email:CaptKFD308@aol.com
CAPT NREMT-I :n1nfc@hotmail.com
Kingsland Fire Rescue
Kingsland, GA 31548
http://www.eagnet.com/edipage/user/n1nfc/n1nfc.htm

3505. I WANT TO BYE A PRO-2006

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: marino5911@aol.com
Message-ID: <19990509155017.12841.00001224@ng-cm1.aol.com>
Source record: 108674

PLEASE EMAIL IF YOU HAVE A 2006 FOR SALE, I WILLOVERNIGHT THE FUNDS!

MARINO5911@AOL.COM

3506. FS: KENWOOD TS-440S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: K1ALH <k1alh@cwix.com>
Message-ID: <THIZ2.80$sq5.15171@news.cwix.com>
Source record: 108675
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TS-440S with Antenna tuner, Narrow CW and SSB filters, mic, power cord, and photocopied manual. Face of radio is perfect.
Top and sides have a few small scratches. Functions perfect.

$550.00 shipped.

3507. Mac-Key

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <QPIZ2.2340$h3.335482@news21.ispnews.com>
Source record: 108676
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

1940 (600) Deluxe semi-automatic type. Marble-lite base excellent condition with original box (no lid). $600.00 firm + shipping

Ed, KA9EES

3508. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: wbg <wgifford@inreach.com>
Message-ID: <dRlZ2.167$2B2.11452@news.inreach.com>
Source record: 108677

SHould I then run a #10 solid copper from my ground bus in the shack to the Ufer ground point in the garage? All the ham books suggest ground rods as close to the station as possible, are they referring just to antenna ground?

Gary Coffman wrote in message <37665c86.677818471@news.atl.bellsouth.net>...
>On Tue, 04 May 1999 11:04:08 -0500, David Feustel <feustel@ix.netcom.com>
wrote:
>>What size copper tubing would make a good lightning ground (from a
gas-discharge device)
>>to ground? Or would copper wire suffice? (Distance from gas-discharge
device to ground rod
>>is ~40 feet)
>
>A 40 foot diameter copper rod might be a start. :-)
>
>Seriously, you're going to have multiple kilovolts of potential difference
>here no matter what you use. That's just too far to expect any conductor
>to equalize potential during a strike. There are two main difficulties
here.
>The first is the inductance of the lead. With the thousands of amps in a
>direct strike, the inductance of the conductor will cause a large voltage
>drop from one end to the other. Second, since lightning is RF, the 40 foot
>run will behave as a single wire transmission line an odd quarterwave
>multiple long at several frequencies where lightning energy is still large.
>That will also create a large end to end potential difference.
>
>So if you're counting on bringing the gas discharge unit to a local Earth
>potential, you need to get it much closer to that point on the Earth.
That's
>why you want to bring your antenna feedlines all the way down to ground
>level and suppress them there before routing them to your station. This
>provides a short low impedance shunt path for the strike currents.
>
>The primary purpose of a gas discharge unit is to equalize the potential
between
>the two conductors it bridges, IE for a coax suppressor, it equalizes the
differential
>potential between the inner and outer conductors. What the resulting common
>mode potential is to some point on the Earth is usually irrelevant as long
as it is
>low enough to avoid sideflashing.
>
>If all conductors entering and leaving the station are bonded to the same
point,

>called the station single point or ground window, then your equipment won't
see
>any potential differences, and no harmful currents will be driven through
it,
>regardless of the fact that the entire station may rise several kilovolts
above
>local Earth potential during the strike.
>
>To avoid sideflashing, the potential needs to be less than 10 kV per inch.
>To provide a conservative safety margin, we'd like it to be less than 1 kV
>per inch. A 40 foot run is 480 inches, so we want to keep the potential
from
>exceeding 480 kV end to end. The end to end impedance needs to be less
>than 27 kohms at all frequencies where there is significant lightning
energy.
>
>A straight piece of #10 solid copper wire will do that, and will be able
>to handle the 18 kA current surge for the 12 uS stroke duration without
>failing. This is the minimum conductor size that the NEC allows for
>lightning downleads. Using a much heavier conductor won't substantially
>improve matters since it is primarily the inductance of the conductor
rather
>than its resistance which matters here. Keeping the wire free from bends
>is more important than making it thick. But since I'm a naturally
conservative
>fellow, I use #6 solid for this purpose.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

3509. Re: Very rare Drake 4-NB Noise Blanker (For R-4C)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7h4qga$bn0$1@nntp6.atl.mindspring.net>
Source record: 108678
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Not jus rare but very rare ?????

I might question that statement ..... but I wont.

Jan N0JR wrote in message <3735AB38.4A9AE5B6@cfu.net>...
>Only till 9:0 p.m. tonite, Sun. 5/9. SEE--
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=99109739
>
>Tks es 73!
>

3510. Re: Your FCC At Work ! Daily Digest Subscribers Get Smut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <3735EF7D.3F36@dirtball.com>
Source record: 108679
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment

WHO CARES! This little message hasn't hurt anyone! JUST LIKE A BUNCH A
BABIES make something from nothing
Oris
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

3511. Re: FA: Very rare Drake 34-PNB Noise Blanker (for TR-4 series xcvrs)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: W8PU <w8pu@your-net.com>
Message-ID: <3735494C.A69BA0FE@your-net.com>
Source record: 108680
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I recently sold 5 of these for $100 each, whats so rare about them? Just trying to drive up the price??

Gary

3512. Re: Lightning, Astron RS-35 and Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <7h4rbfnbj1@news.onramp.net>
Source record: 108681

Astron makes a small board that can be added to the power supply to
automatically reset it. Or they will furnish the schematic and you can build
it.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://rampages.onramp.net/~avvid
or call 1-800-214-5779
Gary Coffman wrote in message <37846847.988008313@news.atl.bellsouth.net>...
>On Sun, 09 May 1999 00:42:42 GMT, cwdxer@my-dejanews.com wrote:
>>Why would the Astron RS-35 need to be shut off after nearby lightning
strikes
>>? Pilot light remains on, but it stops sending power to the HF rig. OK
after
>>restart and everything comes back on FB.
>
>A spike on the line can trip the overvoltage crowbar circuit. The only way
>to reset that is to power down and then back up. That's because the crowbar
>is a SCR, and the only way to shut off a SCR once it is triggered is to
interrupt
>power through it.
>
>Better surge protection on your shack AC power will eliminate this problem.
>We use a Sola constant voltage transformer at our repeater site to avoid
this
>problem. But the crowbar can be tripped by stray RF too. Better bypassing
on
>the power supply output can stop that. (Better station layout can avoid
stray
>RF problems in the first place.)
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

3513. FS: Bencher BY-1(special)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <3735f3aa.2957837@news.mindspring.com>
Source record: 108682

FS: Mint Condition Bencher BY-1 Paddles
Have redesigned the paddles and given a new look.
Chrome on ''Stone'' with high gloss finish.
Electrically and Cosmetically a 10. $75 delivered
can provide pictures if requested. 73 all
n4jzh Donnie
n4jzh@amsat.org

3514. IC-551: Known SSB/AM TX audio issues?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: nx7u@primenet.com
Message-ID: <3735f644.24670804@news.primenet.com>
Source record: 108683

Generic question: is the IC-551 known for problems with its transmit audio on SSB or AM?
Single tone testing of my rig looks great on LSB, but on USB it's pure crap on the spectrum analyzer...almost looks like some carrier is still in the mix. AM looks pretty asymmetrical too.
I'm getting ready to dig into it, just wanted to know if there was a known "design flaw" or weakness that's already been discovered...trying not to re-invent the wheel (for the thousandth time)!
Thanks in advance,

Scott Townley
nx7u@primenet.com
Gilbert, AZ

Collector of:
Stoddard Aircraft EMI/RFI receivers and accessories
Big Parts for that Big Linear Amp
70's era RF test equipment HP/GR/Tek
Radio-related technical reference material 1940+
http://www.primenet.com/~nx7u (someday might have useful info!)

3515. Repeater construction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Woodsman <woodsman@apexmail.com>
Message-ID: <7h4sip$7ii@newsops.execpc.com>
Source record: 108684

Anyone aware of any good info on repeater construction available
on the web? Never having messed with repeaters at all I believe I basically
need two radios, power source, and two antennas. Any help at all would
be appreciated.
Thanks, Eric

3516. WTD: Copy of Heath IM-18 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <3735F626.8045B2AB@starc.org>
Source record: 108685
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

Hi Gang,

I've acquired an unbuilt IM-18 and am looking for a copy of the manual.
Will pay for postage and cost of copying if you have one.

--Tom
KB1CGA

3517. Re: FS: Bencher BY-1(special)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: k8ra@aol.com
Message-ID: <19990509171258.00846.00001116@ng62.aol.com>
Source record: 108686

Donnie... I am very interested in the paddle. Please send a picture...

Jerry K8RA

3518. FS: Kenwood Tri-Band TM-741 (Has 10 Meter Module)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Anthony Mikulastik <radio@vvm.com>
Message-ID: <926285250.854.101@news.remarQ.com>
Source record: 108687
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

Kenwood TM-741 with 10 meter module installed. Radio comes with TSU-7 CTCSS decoder, DTU-2 DTMF unit, DTMF mic, books, remote kit, service manual. Radio is clean and fully operational. $495.00 shipped. Email bike@vvm.com for more info or to buy radio.

3519. Re: Motorola KVL Up Gades for T3011 & T3014 To DX Ver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Steve Rich <srich@home.com>
Message-ID: <hsnZ2.1512$vP2.1044@news.rdc1.tn.home.com>
Source record: 108688
Cross-posted to:
rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

I dont think there is anything wrong with the upgrade deal . The kit to do
it from Big M is only $25 nso and takes 2 minutes to change. It is
available right out of the parts dept.
Eddie wrote in message <7h4krq$pg3$1@news.monmouth.com>...
>Hmmmm, cloning copyrighted EEPROMS's (and SELLING them too ?!?!),
>what a dumbass ! (say hello to that twit posting received MDT
>traffic on his website for us, and the Cheeks to !).....
>
>I suspect the Moto IPP division will be notifying the US Marshalls,
>USSS, and they're going to be busting your door down pretty soon...
>And for what ? A lousy $150 ? IDIOT !!
>
>Hmm, unless you're just selling a bunch of "genuine" Moto upgrade
>kits ? Well, too late now...your now a big red blip on Motorola's
>copyright protection/intellectual property protection radar....
>and at the very least, they're going to be looking into this to
>see if your legit.
>
>
>
>Tech 55 <ST1A55@email.msn.com> wrote in message
>news:uPsE2nem#GA.310@cpmsnbbsa05...
>> Motorola KVL Up Grades for T3011 & T3014 AX,BX or CX
>>
>> Send me your Motorola Key Variable Loader (KVL)
>> and I will upgrade it to DX Version to work on the latest radios
>> such as Astros and MTSX 2000.
>>
>> $150.00 Parts Labor And Shipping
>>
>>
>> For more Info and pictures visit: http://www.channel21.com/radio/tech55/
>>
>> E-mail At: ST1A55@msn.com
>> Thanks !!! Rich
>>
>>
>
>

3520. FS: ASTRON RS-35A power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19990509174245.10242.00001182@ng-cn1.aol.com>
Source record: 108689

I have for sale in excellent condition an Astron 35A power supply.....This is the one without the meters.....I will take $95 plus shipping.....I can be reached at (508) 821-2993 or e-mail.......WZ1U Steve / Lakeville, Ma.

3521. Why VX5 has 729-800 block

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: "Jose R. Camara" <camara@quantacorp.com>
Message-ID: <3736047A.CAC2A7D9@quantacorp.com>
Source record: 108690

Info from unpublishable, but reliable source:

1. The VX-5 has the following IF and shifts for the bands:

From To vco=F+/-IF

0.5 1.8 +
1.8 16 +
48 76 +
76 130 +
130 140 +
140 150 +
150 174 +
174 210 -
210 250 -
250 300 +
300 380 +
380 460 -
460 540 -
540 580 -
580 800 +
800 860 -
860 999 -

2. Cellular block, per FCC, is (roughly) 824-849 and 869-894.

2a. Direct frequencies: 824-849 869-894. Everyone can understand that. Early on, Yaesu woudl only block these, and by jumpers. Someone found jumpers, others remembered the images...

2b. Images: First a quick explanation, since not everyone with a license seems to understand it correctly. I'll give numeric examples for 879MHz. Skip the whole bs if you just want the numbers.

=====$begin bs==========
The simplest AM radio would simply tune by narrowly filtering a desired frequency (a 874-884 bandpass filter would be needed), then detect envelope and send to the speaker. While this still works and will amaze your kids with a Galena radio (or, nowadays, a single commercial diode radio), it has its drawbacks... :-)

The next simple radio works by beat (mix,multiply) the rx signal with an oscillator at 879, producing products that are the rx signal shifted to 1.758GHz(A+B) and another at '0'(A-B), which is our baseband signal. In fact, for AM, this signal can go to the speaker directly. This is called direct conversion, and has many advantages, the main one being that a tunable, narrow filter as the 874-884 above

would be prohibitively expensive, as well as requiring many different ones, for different frequency ranges. Nowadays it also allow the convenience of entering a frequency numerically, and a pll synthesizes precisely that frequency. Years (10,20?) ago, you would turn the dial to a place that would give you a frequency close to what you wanted, then you would fine-tune it by finding the signal. You would use beacons to calibrate your dial. Then came digital, crystal-based frequency meters that would display you the accurate frequncy, but you would still have to turn that dial to get the oscillator precisely where you wanted. 'New' hams, used to simply entering a frequency as easily as they dialed the phone-order discount ham store, don't realize the breakthrough that digital pll synthesized frequencies was. And, again, that one small idea followed another tiny idea of years earlier to produce a neat system that is now enjoyed by many. Small ideas that might, or could have come from curious hams in their spare time. I think more and more hams need to open their radios, modify them, improve them, share experiences and experiments.

Off the soapbox, back to the question. A better radio uses dual conversion, where instead of beating the desired signal (879) with the same frequency, it is instead beaten with, say, 45MHz below (834). The products are now 45 and 2F-45 (1713) (filtered out). This product always at 45Mhz, the Intermediate Frequency (IF), can now pass through filters (fixed, inexpensive, as narrow as wanted), detection, whatever before being then mixed (beat,multiplied) with 45Mhz to give the final desired output. This is what the VX-5 (and 99% of current radios) uses.

One side effect of direct conversion is that 'images' appear, for the following reason:

Trying to tune 879, my radio with 45Mhz IF will oscillate at 834, filter the 45 and process it. What happens is that the difference product will be 45 for 879, and '-45' for a 789Mhz signal also present at the antenna. So, you can see that although my display shows 879, I am listening to 879 AND 789 signals. The simple way of getting rid of the 789 would be a tunable band pass filter much narrower than one IF (meaning tunable filters are still needed, but much less narrow, expensive ones). The VX-5 has these filters, tuned with ~1MHz resolution, for four different ranges, but apparently they are too wide in the 520-999 range. Images come in almost as clear as the signal.

=====$end bs==========

Images in the 800-999 band. F can be listened on F (surprise), and also on F+2IF. (as 789 was listened when tuning 879).

824-849 will also be listened to by tuning 918.5-943.5 (nfm). Yaesu blocks 918-944.
869-894 would also be on 963.5-988.5. Yaesu blocks 963-989.

Case ended? Nope. Here comes that table above. Because from 580-800 the radio uses F+IF and not F-IF. So in that range you will listen images coming from above the displayed frequency. 879, for instance, would also come in when the radio showed 784.5. Here are the two image ranges:

824-849 also appears on 729.5-754.5
869-894 also appears on 774.5-799.5

My sources say Yaesu engineers were getting tired of all these software changes because of curious users with too much spare time (while they were working late shifts with no extra pay), and decided to slash the whole 729-800 range, in a mix of anger and envy... (some speculation added for dramatic purposes)

By the way, if you read until here, the FT-50 (for sure) and possibly the VX-1s will have similar images, they all share the same design ideas. Ooops, now they will slash some 70M out of those radios, too! (Did it ever occur to them making a better image filter, a higher IF, whatever?)

Is this all? Nope. There is also WFM, with a different IF:45.8.
Images for wfm mode are:
732.4-757.4, 777.4-802.4, 915.6-940.6 and 960.6-985.6. This is not completely blocked (OOps, ther it go again, now they will HAVE to cut out another few MHz here and there), as 800-802.4, 915.6-918 and 960.6-963 are still there. Remebering also that a 1.6M extra is attainable by software, the frequencies still unblocked in the VX-5 (FCC, take note) are:

Tuning: Will listen:
800 - 802.4 891.6 - 894
915.6 - 918 824 - 826.4 (828 with software)
960.6 - 963 869 - 871.4 (873 with software)

So it appears that there will be a new CPU version for the Yaesu HTs. If they don't do it, the FCC might learn about this and ban the sale of these radios.

Now back to what ham radio is about, in my opinion. I agree that cell phones could have used available, inexpensive technology to protect their customer's privacy a little better. I also agree that I, you, your neighbor, his cheating wife, etc, have right to privacy when on the cell phone. It is a pity that more and more blocks have to be put in place (jumpers, diodes, firmware, etc.) to prevent people from listening. (You with the 'it's my airwaves, invading my house' argument go back to watching some porno with your pirate cable box). It is also a pity that it took a big politician detailing his wrongdoing for this to be enforced. It is ILLEGAL, and that should not be viewed as a government imposition, but as something WE need and ask them to enforce to protect OUR privacy.

That's why I posted the few remaining gaps for the VX-5, and the HUGE ones in the ft-50 (even the newest ones), for Yaesu to block it. I

only posted all this bs, also, using the cell-block lure to teach some conversion techniques, IF images, etc. to many licensed amateurs that haven't had the chance to explore the inner workings of its gadget and see that it is another involving, pleasant part of this hobby. If you just like to compare the 'features' of your latest radio until the next one comes along, sorry for bothering.

If you are one of the losers just interested in listening to cellular (no to be confounded with the ones interested in the challenge of 'opening' the radio), be content with listening your neighbor's baby monitor, 729-800 and cell is blocked BY FIRMWARE on all USA radios. There is no jumper, clone data, key sequence that will allow it.

Jose
(with help from 'Dip')

N1evh@aol.com wrote:
>
> From: N1evh@aol.com
>
> In a message dated 5/8/99 6:20:58 PM EDT, trscons@bellatlantic.net writes:
>
> > Thanks for the TV audio channel listings recently posted. I discovered
> > apparent problems with the ADMS-1E software version 2 that arrived last
> > week.
> >
> > Two: I entered a number of TV channels local to us in ascending order,
> > and when I got to ch 57 (773.75 MHz) the ADMS software said it was an
> > invalid frequency. I thought the blockage would have been limited to
> > cellular only.
>
> Well first off, the audio frequency of Ch 57 is 733.750Mhz... not
> 773.750Mhz. Second, for some reason, 729-800Mhz is blocked
> on the VX-5R. The highest TV channel audio that you can receive
> on the VX-5R is Ch 56 (727.750Mhz).
>
> I have no idea why 729-800Mhz is blocked out on the VX-5R as
> they aren't blocked out on the FT-50.
>
> Mike - N1EVH
> n1evh@aol.com
>

3522. Re: Lightning, Astron RS-35 and Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Dan K Nelson <kf6knb@qsl.net>
Message-ID: <oMnZ2.5341$ax4.299919@dfiatx1-snr1.gtei.net>
Source record: 108691

Brian wrote in message <7h4bh0$fo6$1@nnrp1.deja.com>...

>Dan, thats good information. Most of the long-term hams on Guam used deep
>cycle batteries floated on a small power supply. You didn't need a typhoon
>to take out the power there. It went off daily and you became an expert at
>setting the microwave and vcr timers. Then when the typhoons came, the
power
>was off for days or even weeks.
>
>I understand that a UPS continues to supply power during an outage, but how
>does your UPS protect your equipment from surges?
>

Perhaps I should have said power line transients and/or lightning strikes. I cannot say specifically how the UPS accomplishes this because I do not have a schematic to anaylze, but the company guarantees against equipment loss as a result of these things. You might want to go to APC's web site http://www.apcc.com/ for additional details and specifications.

By the way, there are a lot of companies who make a UPS, but having worked for the last 10 years as a computer field engineer I have observed that the overwhelming majority of UPS's I see on any critical network server or workstation are always APC's.

>BTW, I just purchased an Energizer deep cycle trolling motor battery to use
>while awaiting the four transistors mentioned above.
>
>Brian/N0iMD
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3523. FS: Icom IC-706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Robert Stuedemann <kf8ru@traverse.net>
Message-ID: <373616DD.FF38A85B@traverse.net>
Source record: 108692
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale Icom IC-706 MKII HF+6+2 meters in mint condition. Radio has DSP installed and comes complete with mic, manual, power cord and factory shipping box. $850

3524. HELP: TS-520 internal digital display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: "Paul A. Elliott" <n7ijb@gte.net>
Message-ID: <B8pZ2.5430$ax4.307488@dfiatx1-snr1.gtei.net>
Source record: 108693

I recently bought a TS-520 that has an internal digital display !!

I need a circuit diagram for the display board's.

(I know they didn't make such a critter) however this one has the display and the Henry Radio receipt that was in the manual and is dated 12/11/75 says (1) Kenwood TS520 DIGITAL. the receipt also says in the margin, Note: customer to return radio for modification after Jan 1, 1976 so I am assuming that Henry Radio provided this mod.

The additional circuit board's are definitely not home grown.

I have also emailed Henry Radio but after almost 25 years I figure most of the Henry employees would be gone and it is more likely that there is a ham out there that has info on this mod. Covering all the bases!

The radio works fine but the display which has (4) led's is on but does not change reading while tuning.

Any information would be appreciated.
Thanks

Paul N7IJB

3525. FS:Motorola R1200 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <373621F2.67C5CA37@postoffice.pacbell.net>
Source record: 108694
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Book is in excellent condition,and complete as i received it from
motorola several years ago.
Very big book $50 includes shipping by US Priority Mail.
AL

3526. FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: "John M. Boggs" <bogg0010@tc.umn.edu>
Message-ID: <7h58hs$1ta$1@news1.tc.umn.edu>
Source record: 108695
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Yaesu FT-51R Dual-Band HT + EXTRAS

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=101392420

3527. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <373628A7.213F@sir.com>
Source record: 108696
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> I just finished giving my seven year old his code lesson. He's learning the
> code to earn a award in his Tiger Cub Scout group. He is a seven year old
> that came to me to learn the code, and has no interest in radio,

Well why not FORCE him to learn about radio before he can use morse
code? It is ok for him to want to learn Morse Code and not anything
about radio, but not the other way around?!

I would
> think that anyone who is interested in radio should stop crying about it and
> donate the 15 minutes a night for 2 weeks, and learn it.

If your son doesn't have to learn or like radio to enjoy Morse Code,
then people who want to use or like radio do not have to learn Morse
Code.

> No one complains about having to learn how to use windows before they can
> surf the net....

Of course not, no one complains about having to learn how to use a ham
radio before surfing the repeaters either, but what if you made them
learn Russian before they were allowed to use the internet? Then you
would get the same complaints.

3528. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <37363938.123C@sir.com>
Source record: 108697
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Rich Mulvey wrote:
>
> On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
> >No one complains about having to learn how to use windows before they can
> >surf the net....
> >
>
> Considering that I was "surfing the net" before it was even
> *possible* with MS-Windows, you might want to choose a different
> analogy. Sigh.

The best analogy would be having to learn Morse Code in order to use the internet, as Morse Code has as much to do with knowing how to operate and work the internet as it does with knowing how to operate and work a Ham radio.

3529. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7h5d48$6en$1@nntp3.atl.mindspring.net>
Source record: 108698

You should consider the electrical ground as not being related to the antenna ground.
Keep the electrical ground as short as possable to keep from getting RF "bites".
I use two 8 foot ground rods just outside the window behind the radio equipment.
My Radio / Tuner is grounded to them using a 1 inch wide flat braided wire that is about 5 foot in total length.

William Lee N5WRX

wbg wrote in message ...
>SHould I then run a #10 solid copper from my ground bus in the shack to the
>Ufer ground point in the garage? All the ham books suggest ground rods as
>close to the station as possible, are they referring just to antenna ground?
>

3530. Re: FA: Very rare Drake 34-PNB Noise Blanker (for TR-4 series xcvrs)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7h5cj5$697$1@nntp3.atl.mindspring.net>
Source record: 108699
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Well Gary..... it is on eBay. That should tell you something.
I have done a lot of trading over the years and I always got a kick from someone who would not give you a price for something they had for sale. You know the kind..... when you ask how much they want they ask how much will you offer. Thats when I offer about half of what I would have paid and watch their reaction. That kinda backfired on me once and I had to buy a mint Kenwood TS-140S for $150.00 !

William Lee N5WRX

W8PU wrote in message <3735494C.A69BA0FE@your-net.com>...
>I recently sold 5 of these for $100 each, whats so rare about them? Just
>trying to drive up the price??
>
>Gary

3531. Filters Needed for FRDX-400 & FLDX-400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7h5e6sinc1@news2.bit-net.com>
Source record: 108700
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

My friend JimC wrote me the following:

> Need a Yaesu filter for the FL-DX-400, their number
> MF455 10AZ28. Have a 10AZ27 in the FR-DX -
> wonder if they are about the same..... but doubt it's
> integrity also. Matter of fact, four (4) filters in the
> FR-DX and think they are all defective. The mechanical
> 'disks' are imbedded in a polyfoam compound which has
> completely broken down and turned into 'dust'. Can they
> be repaired? Would a ceramic filter perform about as well?

Please reply directly to Jim at: majimc@axs.net

Thanks! & 73,
~~~
���
\ ~ / .... DavidC K1YP@qsl.net or 603-894-1174
~~~

3532. Re: WTB:Yaesu FT100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Chris Bauer <cybauer@abcprodigy.net>
Message-ID: <7h5ebg$3mcc$1@newssvr03-int.news.prodigy.com>
Source record: 108701

Hi Monte,

Yes, I have one and it is a great radio! I've worked all sorts of DX in the last 2 weeks (UA0, SV5, 7X2--on 10 meters) and I've received great reports. The menus are easy to navigate, the DSP works well, and the 2M/440 FM modes work well too. I highly recommend it.

On another note, the FC20 antenna tuner that you might want to buy with it is on backorder with every dealer. Still waiting for mine.

Chris
K2CJB

Monte Keller wrote in message ...
>im looking for one of the new FT100///anyone tired of playing whith theirs
>yet
>thanks
>monte k9dzd@iquest.net
>
>

3533. Re: Your FCC At Work ! Daily Digest Subscribers Get Smut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Phil Kane <philkane>
Message-ID: <cuvyxnarpbzzynjpragrepbz.fbhmct1.pminews@nntp1.ba.best.com>
Source record: 108702
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Sun, 09 May 1999 03:46:33 GMT, K0HB wrote:

[Re: Stacy Mesa's little boo-boo]

> No one, except the ILHW (Internation League of Hand Wringers)
> gives a rip! Go take a pill.
>
> de Hans, K0HB

If it would have been anyone else in any other FCC Bureau or Office it would have blown over. But it came from the Office of Public Affairs to the distribution list of the FCC Daily Digest which is directed e-mail subscribed to and read by regulatory professionals world-wide, and it carried the name of the person who is most associated with said distribution.

Much too public, and as far back as I can remember to the advent of the Commission;s e-mail system in 1995, the rule was "keep your personal stuff off the net". We had numerous instances of folks posting "for sale" items agency-wide and it took some disciplinary action to get that to stop.

It's bad enough when it's only inside the firewall, but when it gets out to the Wide World .... YaZowieee......

73 de Phil Kane - K2ASP

3534. STANDARD C-508 PARTS NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: zammy <zammy@sgi.net>
Message-ID: <3736475C.1879@sgi.net>
Source record: 108703

needed: a speaker for my standard c-508. i cant find the company.
it says marantz on it but they seem to be only in the a/v business.
any suggestions?
thanks, sam

3535. FA: Very Fine Kenwood PS-30 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3736474D.F5A6C16A@cfu.net>
Source record: 108704
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Until Sun. 5/16. SEE--

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=102183239

Tks es 73!

3536. FA: Collector's Drake L-7 Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <373647C6.F53D7590@cfu.net>
Source record: 108705
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Until Sun. 5/16. SEE--

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=102190583

Tks es 73!

3537. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Michael Young <nobody@all.org>
Message-ID: <926304825.973.29@news.remarQ.com>
Source record: 108706
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I have great news for you! You CAN become a ham without learning Morse code. Looking at FCC Part 97, you can qualify for a Technician's license with only a written procedure and absolutely minimal theory test. No Morse code test!

It seems your wish has been granted, and quite some time ago at that. Run on over to your nearest VEC testing facility. There's no need to stop to thank me.

Michael.

Sir <sir@sir.com> wrote in message news:373628A7.213F@sir.com...
> If your son doesn't have to learn or like radio to enjoy Morse Code,
> then people who want to use or like radio do not have to learn Morse
> Code.

3538. FA: Very Rare Collins 312B-5 VFO Console for KWM-2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3736481A.E722F174@cfu.net>
Source record: 108707
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Until Sun. 5/16. SEE--

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=102200602

Tkes es 73!

3539. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Dean Craft <w4ihk@mindspring.com>
Message-ID: <7h5n7v$5fd$1@nntp5.atl.mindspring.net>
Source record: 108708
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Sir wrote in message <37363938.123C@sir.com>...
>Rich Mulvey wrote:
>>
>> On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
>> >No one complains about having to learn how to use windows before they
can
>> >surf the net....
>> >
>>
>> Considering that I was "surfing the net" before it was even
>> *possible* with MS-Windows, you might want to choose a different
>> analogy. Sigh.
>
>The best analogy would be having to learn Morse Code in order to use the
>internet, as Morse Code has as much to do with knowing how to operate
>and work the internet as it does with knowing how to operate and work a
>Ham radio.

True enough; however, it has everything to do with the es-prit de corps of ham radio. Knowing that one has gone through, and survived, the identical trials and tribulations of his or her counterparts, builds a unique bond of dedication and purpose. The instant gratification crowd of today has no appreciation for that bond.

Dean Craft -- W4IHK

3540. Heathkit HW-99 F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: KØIMJ <docky@earthlink.net>
Message-ID: <37367226.448A@earthlink.net>
Source record: 108709

Heathkit HW-99 for sale along with 80 other items Ham and test equipment, a lot of Heathkit see at http://home.earthlink.net/~docky thanks KØIMJ

3541. FS: R390a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Rick Booth <rick_booth@worldnet.att.net>
Message-ID: <373666CA.29A30811@worldnet.att.net>
Source record: 108710

R390A for sale. Radio is in good condition with somewhat worn front panel and knobs. I replaced several tubes about 8 years ago. It has not been used since. The manufacturer is Imperial. A 1956 Army Department manual is included. $400.

Rick
W6NZK
rick_booth@worldnet.att.net

3542. FS: CE 20A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Rick Booth <rick_booth@worldnet.att.net>
Message-ID: <37366765.971C29D4@worldnet.att.net>
Source record: 108711

For sale: central Electronics 20 A. This is a crystal controlled phasing exciter. The condition is good with some rusting of the screws. I have never used this radio. No manual. $100.

Rick Booth
W6NZK
rick_booth@worldnet.att.net

3543. F.S. 2 Vikings

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: KØIMJ <docky@earthlink.net>
Message-ID: <3736742F.7AF5@earthlink.net>
Source record: 108712

a Johnson Viking Valiant $100 and a 6N2 6 and 2 meter rig for sale see
at http://home.earthlink.net/~docky Under for sale

3544. FS: Lafayette HE45B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Rick Booth <rick_booth@worldnet.att.net>
Message-ID: <3736682F.CF300168@worldnet.att.net>
Source record: 108713

For sale: Lafayette HE45B. This is a 6 meter am tube crystal controlled transceiver. Condition good. Some cosmetic crust. I am the original owner, as hard to believe as that is. No Manual. $100

Rick
W6NZK
rick_booth@worldnet.att.net

3545. 2 Heathkit scopes For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: KØIMJ <docky@earthlink.net>
Message-ID: <37367578.4230@earthlink.net>
Source record: 108714

I have 2 Heathkit scopes for sale O-12 and a OM-3 both $45 see at
http://home.earthlink.net/~docky look under For Sale

3546. Re: IC-551: Known SSB/AM TX audio issues?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Medusa <medusa-nospam-@USAF.org>
Message-ID: <7h5pr3$d8f$1@news.orbitworld.net>
Source record: 108715

Heh,

hard to say. All engineers who designed that radio are long dead, and Icom salesman who marketed it have long left the company. Buy something designed in this century.

Scott Townley <nx7u@primenet.com> wrote in message news:3735f644.24670804@news.primenet.com...
> Generic question: is the IC-551 known for problems with its transmit
> audio on SSB or AM?
> Single tone testing of my rig looks great on LSB, but on USB it's pure
> crap on the spectrum analyzer...almost looks like some carrier is
> still in the mix. AM looks pretty asymmetrical too.
> I'm getting ready to dig into it, just wanted to know if there was a
> known "design flaw" or weakness that's already been
> discovered...trying not to re-invent the wheel (for the thousandth
> time)!
> Thanks in advance,
> ------------
> Scott Townley
> nx7u@primenet.com
> Gilbert, AZ
> ------------
> Collector of:
> Stoddard Aircraft EMI/RFI receivers and accessories
> Big Parts for that Big Linear Amp
> 70's era RF test equipment HP/GR/Tek
> Radio-related technical reference material 1940+
> http://www.primenet.com/~nx7u (someday might have useful info!)

3547. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: kh2d@my-dejanews.com
Message-ID: <7h5vi6$4es$1@brokaw.wa.com>
Source record: 108716
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Sir <sir@sir.com> wrote:

>The best analogy would be having to learn Morse Code in order to use the
>internet, as Morse Code has as much to do with knowing how to operate
>and work the internet as it does with knowing how to operate and work a
>Ham radio.

Now that sounds like a plan, a Morse code test to get on the internet
would keep some of you no-code peckerwoods out of the DX newsgroup
and about a half dozen other ones this 'discussion' doesn't belong in.

Is it REALLY necessary to post this crap to every ham newsgroup there
is ? Some of us have already learned Morse code, we aren't looking for
any good reasons not to....

73, Jim KH2D

3548. FS: ICOM IC-Q7A Mint with Case..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <7h5bn6$8r8$1@galileo.ticon.net>
Source record: 108717
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FOR SALE:
One ICOM IC-Q7A Dual Band Handie Talkie WITH the LC-146 CARRING CASE. In org. Box, FA-S270C Antenna, Packing/Wrapping, Manual and "Pocket Operating Guide" (printed by ICOM). No Mods, case has never been opened. Belt clip bag still factory sealed (never opened/used). Unit is flawless...works 100%. Mint condition.

Price : $ 145.00 FIRM !! Price includes "GROUND" UPS shipping (USA Lower 48 ONLY !!). Cashier's Check or Money Order ships right away..(personal checks OK but 10 working day wait before I ship)

***** NO C.O.D.'s ***** NO EXCEPTIONS !! *****

Contact "Direct" if intrested. Thank You for taking the time to read this message.
Davez

3549. FS: ICOM IC-Q7A Mint with Case

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <7h5679$5dk$1@galileo.ticon.net>
Source record: 108718
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FOR SALE:
One ICOM IC-Q7A Dual Band Handie Talkie WITH the LC-146 CARRING CASE. In org. Box, FA-S270C Antenna, Packing/Wrapping, Manual and "Pocket Operating Guide" (printed by ICOM). No Mods, case has never been opened. Belt clip bag still factory sealed (never opened/used). Unit is flawless...works 100%. Mint condition.

Price : $ 145.00 FIRM !! Price includes "GROUND" UPS shipping (USA Lower 48 ONLY !!). Cashier's Check or Money Order ships right away..(personal checks OK but 10 working day wait before I ship)

***** NO C.O.D.'s ***** NO EXCEPTIONS !! *****

Contact "Direct" if intrested. Thank You for taking the time to read this message.
Davez

3550. Re: Why??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Dallas <ncb00581@mail.wvnet.edu>
Message-ID: <3735D5D7.2167@mail.wvnet.edu>
Source record: 108719

Tom@astro.net wrote:
>
> In article <3730A987.82959222@engr.csulb.edu>, Joseph Merfalen <jmerfale@engr.csulb.edu>
wrote:
> >Where I live on the 2 meter band there is a frequency that is just full
> >of guys who are cussing and saying the most filthy things all day long..
> >I always thought that HAM radio was a family type hobby and that obscene
> >language was never ever to be used on the air by a HAM. I am wondering
> >why the FCC does not crack down on this situation? It is really very
> >shameful. Is it due to the fact that the FCC is way to busy to stop and
> >monitor what is going on?
> >
> >joseph
>
> Hi Joseph,
> There are a few idiot Hams like any other hobby, fortunately most hams
> don't act this way. Hopefully some folks will direction find these people and
> record their foul transmissions and let the ARRL know about it. Don't let a
> few dopes ruin your thoughts about ham radio. Most of us are fine helpful
> people.
>
> 73,
> Tom
>
> Remove the "P" from the below address (spam blocker)
>
> Tom Randall Amateur Radio - KB2SMS
> Mt. Beacon Amateur Radio Club / ARRL / 10-10
> tprandall@idsi.net Member: AAVSO Solar Division
>
> My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
> I am a member of the ARRL and recognize their influence in the amatuer
radio community - but - if you want to do something about curtailing
illegal operating, the people to contact are the FCC enforcement folks.
73 W8DP

3551. Lightning, Astron RS-35 and Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: cwdxer@my-dejanews.com
Message-ID: <7h2lm2$cq9$1@nnrp1.deja.com>
Source record: 108755

Yes, I know I should follow weather forecasts more closer during summer...

Why would the Astron RS-35 need to be shut off after nearby lightning strikes ? Pilot light remains on, but it stops sending power to the HF rig. OK after restart and everything comes back on FB.

Thanks in advance

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3552. ***FS:Dual Band HT Yaesu FT51R***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Joseph A Vilardo <jvilardo@voicenet.com>
Message-ID: <373613A0.3058BC36@voicenet.com>
Source record: 108756

FOR SALE: Yaesu FT51R/HP Dual Band Hand Held Transciever
Mint condition, seldom used. This radio sells for $379.00 new today.
Will accept first offer over $285.00 and will ship at my expense FED EX
upon recipt of bank check or money order.

FT51R/HP 5W 2 Meter/440 HT
With FNB-38 9.6 volt 600 mAh battery,
CA9 drop in Chgr.

CSC-66 Soft Case/ fits FNB 38 Battery

HT was purchased new less than 18 months ago. It has seen little use
and I am selling it because I have a VX5R that I use and this is just
hanging around the shack.

Call during the day at 610-429-1514 or evenings 610-429-1297

Joe
K3JV

3553. Kam Plus on EBAY #99684519

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <19990508201240.21071.00001015@ng-ca1.aol.com>
Source record: 108757

Item number 99684519 is a Kam plus with program disk and manuals..

3554. Re: HTX-202 Frequency Program Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Tom@astro.net
Message-ID: <926208716.424.39@news.remarQ.com>
Source record: 108758

In article <3734c2a9.2214797@news.cros.net>, dougd@cros.net (Doug Davis) wrote:
>Anyplace online where I can find HTX-202 Frequency Program
>Instructions?
>
>Doug
>N8DRD

Here ya go!

http://support.tandy.com/support_electronics/3157.htm

73,
Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

3555. ***FS: ICOM 706 MII w DSP**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Joseph A Vilardo <jvilardo@voicenet.com>
Message-ID: <373618D8.9E99DF1A@voicenet.com>
Source record: 108759

Icom 706 MII serial no 03650 ultra compact HF through 2 meter
Transceiver with DSP MODULE. 100 watts on 80 trough 6 meters 20 watts on
2 meters.
Mint condition, no scratches, includes original carton and manual.
Selling to up grade to the 706G. Will sell to first offer over $750.00
and will ship my expense upon receipt of bank check or money order.
Call during the day 610-429-1514 evenings 610-429-1297

Joe
K3JV
Philly Area

3556. Heathkit parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: kraeuter@sgi.net
Message-ID: <7h2o85$em6$1@nnrp1.deja.com>
Source record: 108760

Does anyone know how I can find a "1N" number for the high voltage diodes in Heathkit Oscilloscope Model IO-4555? Their part number for them is: SCM-30.

Thanks.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3557. Re: Computer RFI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990508210817.19855.00000627@ng-cd1.aol.com>
Source record: 108761

I'm on my third Macintosh, 266 mhz one that performs like a 350 mhz PC. I have had no such problems with my Macs even when they are next to the rig.

However, following general principles, you might want to determine if the RFI is being radiated, conducted, or both. Then you can begin the solution.

73

Evan

3558. Re: Lightning, Astron RS-35 and Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Brian <brianburke@my-dejanews.com>
Message-ID: <7h2r7kgla1@nnrp1.deja.com>
Source record: 108762

In article <7h2lm2$cq9$1@nnrp1.deja.com>,
cwdxer@my-dejanews.com wrote:
> Yes, I know I should follow weather forecasts more closer during summer...
>
> Why would the Astron RS-35 need to be shut off after nearby lightning strikes
> ? Pilot light remains on, but it stops sending power to the HF rig. OK after
> restart and everything comes back on FB.
>
> Thanks in advance

My rigs were disconnected from the antennas, but I didn't pull the plug on my Astron 35A. It was turned off, but still got zapped by a nearby strike. It blew the fuse, blew apart the MOV, took out the regulator chip, and one of the transistors. I've replaced the fuse, MOV, and 783, but waiting for four replacement transistors in the mail. I've been told to replace all four transistors of the same kind.

Brian

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3559. Re: News Group Cops!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: wxy@z.com
Message-ID: <3735ed3a.3760357@192.168.1.1>
Source record: 108763

"Peter Gottlieb" <peter_gottlieb@email.msn.com> wrote:

>Please, please do it in my town!
>
>Mark Waldron wrote in message <37310B75.3B64783E@nationwide.net>...
>>I like it!
>>
>>I'm gonna get all likkered up, not bathe, smell funny, wear parachute
>pants,
>>and do this!
>>
>>
>>>
>>> > I suppose you go into churches on Sunday during services and interrupt
>>> > with a loud "TUUUUUUUUUUUUUUUUUUUUUUUUUUUBES FOR SALE!"
>>
>

3560. FS,HEATH KIT 1681

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: ctwla@juno.com
Message-ID: <7h2utt$j26$1@nnrp1.deja.com>
Source record: 108764

This transmiter was built by an electronics company along with 11 others.
Some were never used, it is hard to say if this was ever used as it is in
PERFECT condition.
It has a modification, the builder installed a fan on the 6146 tubes,and two
BNC connectors to get the drive signal out on one connector in on the other.
No big deal, a short rg58 compleets the circuit.
The unit is in "collectors condition"
$125 + shiping will do
Please email CTWLA@JUNO.COM

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3561. Re: Your FCC At Work ! Daily Digest Subscribers Get Smut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: K0HB <K0HB@arrl.org>
Message-ID: <7h30epjtl1@nnrp1.deja.com>
Source record: 108765
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment

mf_luder@my-dejanews.com wrote:

> Well, well, well, looks like the good old FCC has its share of jerks like ham
> radio. Ironic that they are telling hams THEY can't speak their minds on the
> air, when they are using government computers and work time for this. Daily
> Digest recipients received this today.....
>
> Wonder what ARRL thinks ?

Why would ARRL care because someone mistakenly punches up the wrong address
for a joke they wanted to share with some friends.

No one, except the ILHW (Internation League of Hand Wringers) gives a rip!
Go take a pill.

de Hans, K0HB

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3562. Ebay- Vintage CDE Ham-M Control Box @$15

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990508233816.10237.00001021@ng-cn1.aol.com>
Source record: 108766

Hi All;
You gotta need this Vintage CDE Ham-M Control box for the 50's station. Its only at $15 with less then 1 day left!
Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=99137650
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3563. W-2A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: UNK <astarpilot@yahoo.com>
Message-ID: <373508F3.D173FF4F@yahoo.com>
Source record: 108767

HELP!!!!!!! Does anyone know the diode placement on the UHF side. Which goes toward the processor. Mod's for the radio.

Thanks 73

N8ZNJ - KB8SFP

3564. Icom w32a Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: GHOSTRIDR <GHOSTRIDR@prodigy.net>
Message-ID: <01be99de$dd5865e0$4bfefea9@ghostrider>
Source record: 108768

I am trying to decide between this radio and the Kenwood THG71A Any one have any thought on this comparison? Also is there an after market antenna that is available to help increase the performance of these HT's? Thanks in advance for the thoughts.
John KG4CKG

3565. Help: Whats the best antenna for the ADI-600 Dual Band HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <Oq9Z2.6561$bV5.196414@news7.ispnews.com>
Source record: 108769

Hi,
Looking for opinions on what the best (yet hopefully economical)
aftermarket antenna for this unit. The performance is good with the
original equipment one, but I wouldn't mind (as most of us do look
for) just a little more distance! Any suggestions sincerely
appreciated.
Best regards to all,
Ray Miller N2NJK

3566. ++++NEW 2 MATCHING MX-COM SCRAMBLING BOARDS+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990509015506.12487.00000564@ngol05.aol.com>
Source record: 108770

Hi All,

I have 2 MX com scrambling boards. These units install in almost any Mobile or portable radio, including many Motorola radios. These units will allow the two people using them to not be heard by others. These units will work through any repeater. I am looking for $100.00 for the pair, OBO, and I will ship them in CONUS. Please don't hesitate to make an offer.

I am looking for VHF and UHF repeater equipment, if you have any, let me know and maybe we can trade.

Thanx
Mike

3567. ++++FS or Trade:2 Saber 1's UHF PRICE REDUCED++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990509015507.12487.00000565@ngol05.aol.com>
Source record: 108771

Hi All,

I have 2 Motorola Saber 1's, both in good to great condition, at least a 7 on a 10 scale, possibly better. currently one is in the 458 to 490 range, while the other is in the 440 to 470 range, although I can supply either of them in any range, your choice. I am looking for $250.00 for each of them, plus shipping, OR BEST OFFER, please make me an offer, I would really like to get rid of them. However, don't be insulted if I ignore a $50.00 offer, please be realistic, as I will be realistic also. I will certainly do better if you take both.
They include batteries and antennas. I would consider trading one or both for part or whole payment of a VHF duplexer, needs to have at least a power rating of 150 watts, standard HAM split, and be complete. Also should be band pass/band reject. I am also looking for a UHF repeater and UHF and VHF repeater equipment. Let me know what you got.

Thanx
Mike

3568. Need manuals for FT-747GX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: steve@XfluegelX.com
Message-ID: <37352a6c.485497112@news.nwlink.com>
Source record: 108772
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Need manuals for FT-747GX. Interested in all manuals (operator, tech).

Copies OK.

Will pay.

Steve Fluegel
<steve@XfluegelX.com>
<remove the capital Xs from the address above to reply>

3569. FS: Motorola HT-440 VHF 4 Watt 4 Channel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OELiqmem#GA.247@cpmsnbbsa05>
Source record: 108773
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT440 VHF 140-170 4 Watt 4 Channel
Ch 1: Blank
Ch 2: TX/RX 151.955
Ch 3: TX/RX 146.280
Ch 4: TX/RX 144.480

Asking $50.00 Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

3570. FS: STX After Market Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uPx60mem#GA.247@cpmsnbbsa05>
Source record: 108774
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

STX After Market Programming Cable

Asking $50.00 + Shipping

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

3571. FS: Motorola HT-90 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uBbKvmem#GA.247@cpmsnbbsa05>
Source record: 108775
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-90 UHF 450-470 4 Watt 2 Channel
Ch 1: TX 466.375 RX 461.375
Ch 2: TX/RX 461.375
DPL 245

Asking $50.00 Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

3572. FS: Motorola HT-600 UHF With ANI Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <u6Tljmem#GA.320@cpmsnbbsa05>
Source record: 108776
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600 UHF With ANI Keypad
Comes with Battery, Antenna & ! hour Desk Top Charger.
Asking $300.00 + Shipping Or Best Offer

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

3573. FS: Motorola KVL Up Gades for T3011 & T3014 To DX Ver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uPsE2nem#GA.310@cpmsnbbsa05>
Source record: 108777
Cross-posted to:
rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Motorola KVL Up Grades for T3011 & T3014 AX,BX or CX

Send me your Motorola Key Variable Loader (KVL)
and I will upgrade it to DX Version to work on the latest radios
such as Astros and MTSX 2000.

$150.00 Parts Labor And Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

3574. Re: Lightning, Astron RS-35 and Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-09 00:00:00 UTC
From: Dan K Nelson <kf6knb@qsl.net>
Message-ID: <J9bZ2.4477$ax4.243847@dfiatx1-snr1.gtei.net>
Source record: 108778

Brian wrote in message <7h2r7kgla1@nnrp1.deja.com>...

>My rigs were disconnected from the antennas, but I didn't pull the plug on
my
>Astron 35A. It was turned off, but still got zapped by a nearby strike. It
>blew the fuse, blew apart the MOV, took out the regulator chip, and one of
>the transistors. I've replaced the fuse, MOV, and 783, but waiting for four
>replacement transistors in the mail. I've been told to replace all four
>transistors of the same kind.
>
>Brian

All four of my Astrons are setup as follows:

Every piece of gear in my shack is powered from a large computer UPS which I modified to charge my backup batteries, and it also uses them to supplement its' internal UPS battery during an outage. This setup is automatic, and has proven itself during both lightning storms as well as frequent power outages.

The battery setup consists of four paralleled 670 MCA deep cycle marine batteries, which will provide 120 amps continuous (my gear draws a lot less than this) for three hours straight before significant voltage drop. I have run all the gear in the shack (except the HF amp) for over 15 hours at about a 10 percent transmit duty cycle with this setup with no problems. And the best part of the deal is that the maker of the UPS (APC) provides for up to $20,000 replacement value for any equipment that is damaged by lightning while connected to their UPS.

The cost for the UPS and the batteries was around $500.00, a lot less than replacing even one of the HF rigs...

73 de KF6KNB

3575. F.S tank coils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: KØIMJ <docky@earthlink.net>
Message-ID: <373737DA.57F9@earthlink.net>
Source record: 108529

huge tank coils B&W I think see at http://home.earthlink.net/~docky look under For Sale thanks KØIMJ

3576. F.s. HW-99 Heathkit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: KØIMJ <docky@earthlink.net>
Message-ID: <373738FA.4F6@earthlink.net>
Source record: 108530

For sale a rare mint Heathkit HW-99 50 watts out very rare due to a short production run see at http://home.earthlink.net/~docky look under For SAle thanks KØIMJ

3577. Re: Piss-poor ICOM W32A performance

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: radimus@paonline.com
Message-ID: <7h7deugir1@nnrp1.deja.com>
Source record: 108531

It might be easier to talk to the dealer you bought the radio from
before going to Icom. I friend of mine bought a new W32A some time
back and we found that the receiver was rather deaf. He took it back
to the dealer who swapped it right out. His new W32A performs
wonderfully.

Rad
N3XNV

In article <Gt7Z2.6543$bV5.195061@news7.ispnews.com>,
"Neal" <neal@sacon.net> wrote:
> KB1DNL's comment about somes it up. Its clear that there are some
dogs out
> there, and, alas, I've got one of them. I'm going to take this matter
up
> with ICOM and will post their response.
>
> Neal KK7PA
> Portland, Oregon

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3578. Re: HELP: TS-520 internal digital display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <37372D4C.4AD5@wt.net>
Source record: 108532

Phil Wheeler wrote:
>
> Paul,
>
> Can't help you. I had a TS-520 at one time, but it was not the digital
> model. There was an outboard digital display available, though.
>
> But I seem to recall that a model with digital display was released
> later.
>
> I believe Henry Radio is out of the Ham business as of a year of two
> ago.
>
> Suggest you call Kenwood Parts West in LA area (1-800-262-1312) and see
> if they have a service manual for that model; make sure it is the one
> with the digital display (assuming my memory is correct!). Model might
> be a TS-520SE.

The SE was the last model 520 kenwood put out. It was a "basic version"
with no digital readout. In fact, I have never seen a 520 with a built
in readout. So I think probably this was an option that henry came up
with. Maybe they modified the external readout that was sold with the
520. "DG-5" to work internally. MK
--
http://web.wt.net/~nm5k

3579. FS: 2-VHF GP-300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19990510152015.25251.00000357@ng-ch1.aol.com>
Source record: 108533

I have for sale 2 VHF GP-300's. They are 8 channel radios w/scan. I have 2 batteries with each. Also buyer will get choice of charger fast or slow. Also have speaker mike for each. They are a 9 out of 10

$275 each including accessories
Will entertain offers

Jeff
JNG2000@AOL.COM

3580. FS: 2-VHF GP-300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19990510152012.25251.00000356@ng-ch1.aol.com>
Source record: 108534

I have for sale 2 VHF GP-300's. They are 8 channel radios w/scan. I have 2 batteries with each. Also buyer will get choice of charger fast or slow. Also have speaker mike for each. They are a 9 out of 10

$275 each including accessories
Will entertain offers

Jeff
JNG2000@AOL.COM

3581. Re: TS-850 Display question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <3737363D.CDC80D5@home.com>
Source record: 108535

Hi:
I have an 850 and the display lights about .5 seconds after the power switch is pushed on. I have the service manual. If you want any copies, give me a fax number and the stuff you want.

73
Alan
W1HYV

Tim wrote:
>
> When I power up my 850S, the display does not light until ~5 seconds
> after the rig is turned on. I do hear audio (signals) from the
> speaker. Does anyone here know if this is normal?
>
> Thanks,
> Tim

3582. Re: Radio Suppliers in Salt Lake City?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: "Steven C. Gallafent" <steve@compguy.com>
Message-ID: <7h7df6prt1@nntp3.atl.mindspring.net>
Source record: 108536

Denny Alford wrote in message <3734E519.BEFB5CA9@mindspring.com>...
>Can anyone advise of Radio gear suppliers/traders, etc. in the Salt
>Lake City area?

http://www.comm-pute.com/

Steve
KD7EPM

Steven C. Gallafent - The Computer Guy
steve@compguy.com - http://www.compguy.com/

3583. Linear for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Michael Halpern <michou@gte.net>
Message-ID: <01be9b20$756589c0$55bd0a3f@win-user>
Source record: 108537

Henry 2KD-5, new capacitors, resistors, zener diode, power cord and plug.
Includes 50 feet of 220v Romex w/box. Needs tubes (Eimac 3-500Z or equiv.).
$650obo. michou@gte.net or (808) 965-0687.

3584. Atlanta ham fest,

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: John Fearon <john@peach.negia.net>
Message-ID: <Pine.SOL.3.95.990510160604.8784D-100000@peach.negia.net>
Source record: 108538
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio

Please don't forget the Atlanta ham fest on June 5 and 6. It will be held at Miller Park, in Marietta, Ga. There will be room for seven thousand cars. There will be an active flee market. We have 180 commercial tables and many of them are already gone. If you are interested in commercial tables at $20.00 each then contact Ben Dasher, ke4yzx at bdasher@mindspring.com and if you are interested in flee market spaces at $10.00 each, contact Gars, P. O. box 88 Lilburn, Ga. 30048-0088. For other information, contact John Fearon w4wkp at john@negia.net. We hope that this ham fest will prove to be one of the best and most enjoyable fest we have had in recent years. By the way, the admission will be $5.00 each. There will be food on site. Come one come all. 73 John Fearon, w4wkp

3585. NEED INFO ON HARRIS 505A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: jsimon1026@aol.com
Message-ID: <19990510174011.19489.00001526@ng-fx1.aol.com>
Source record: 108539

NEED MANUAL ON HARRIS 505A
781 289 6305 OR LEAVE ME YOUR NUMBER

3586. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: John Ryding <zionluth@southwind.net>
Message-ID: <37375A1A.B46AA4@southwind.net>
Source record: 108540
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

My understanding of why we still have morse code as a requirement is simply because of international agreements. In order to work DX, the ITU still requires a code proficiency. What speed varies with the country issuing the license, so the FCC could easily reduce the speed, but there would still be the minimum requirement.

I consider myself an "appliance operator" and haven't used code for a long time. I am one of those that would like to see it dropped as well. We are not preserving a tradition, trying to keep anyone out, or making ourselves an exclusive group. Amateur radio should advance the radio art, have a trained pool of operators for emergencies, and improve international relations. These can be done without CW, but until the ITU changes its policy, the FCC has no choice.

Rev. John Ryding
WW0H

3587. Re: WTB: Drake 1548 adaptor for TR-7, RV-75, R7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990510182434.29273.00000417@ng-fp1.aol.com>
Source record: 108541

Fred,

You are 100% correct. Thanks.

73

Evan

3588. WTB Drake 1544 adaptor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990510182518.29273.00000419@ng-fp1.aol.com>
Source record: 108542

Looking for another adaptor to allow RV75 to be used with TR7 and R7.

73

Evan

3589. WTD: KAM Plus or KAM w/EB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <37375dc4.4703909@news.tiac.net>
Source record: 108543

Looking for KAM Plus or KAM with Enhancement Board. Late version
Firmware needed. Anyone have one they will part with ??
73, Dick, W1KSZ

3590. FS "new old stock " Kenwood ACC.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7h7plnrgf1@oak.prod.itd.earthlink.net>
Source record: 108544

I have a small bunch of brand KENWOOD accessories, and here is the list:

TEN (10) TU-4C Tone Boards for a TW-4000A dual bander (new in the box) $42.00 EACH shipped in the USA

One (1) TU-3A Tone board for a TM-201A/TM-410A $42.00 EACH shipped in the USA

ONE (1) TU-8 Tone board for a TS-440S encoder $42.00 EACH shipped in the USA

TWO (2) TU-6 Tone boards for a TH-21,31,41 encoder $42.00 EACH shipped in the USA

FOUR (4) BS-5 Pan Adaptors for the SM-220 scope . Used with the TS-520, S, SE $58.00 EACH shipped in the USA

TWO (2) YK-88A AM filter $69.00 EACH shipped in the USA

ONE (1) YK-88S SSB filter $69.00 EACH shipped in the USA

SIX (6) YK-88SN 1.8 khz SSB filter $69.00 EACH shipped in the USA

THESE TONE BOARDS, AND TONE UNITS, AND BS-5 ARE" ALL BRAND NEW", AND ALL HAVE BOXES EXCEPT 2 FILTERS

AGAIN ALL THE STUFF IS BRAND NEW.....

73, AND THANKS LEO
Ph/Fax (310) 670-6969

3591. Re: FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Don Vlack <k2dv@rochester.rr.com>
Message-ID: <37376F2B.EBF7F826@rochester.rr.com>
Source record: 108545
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Yes.
--

-73 from
-Don Vlack K2DV
-
-What Would You Attempt To Do If You Knew You Could Not Fail?

3592. Icom 706IIG ANY MODS YET???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Tom Seabury <tseabury@value.net>
Message-ID: <37377700.8851BD06@value.net>
Source record: 108546

I'm wondering if the "source of mods" has come up with the out-of-band transmit mods for the 706IIG yet?
I'm also very interested in the limits (both xmit and receive) of the uhf band.

Also, does it receive the 220 band by any chance ?
Thanks,

de KO6RO
Tom

3593. wtb dualband moblie

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: larry <kb9ksr@eriecoast.com>
Message-ID: <3737784F.89394846@eriecoast.com>
Source record: 108547

i am looking for a dual band moblie that will do u/v u/u v/v
at lest 50 watts

73
larry
kb9ksr

3594. Re: HELP: TS-520 internal digital display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <373778D2.AC2DE72A@mindspring.com>
Source record: 108548

Likely you are right. That was a long time, and several radios, ago.

Phil

Mark Keith wrote:
>
> Phil Wheeler wrote:
> >
> > Paul,
> >
> > Can't help you. I had a TS-520 at one time, but it was not the digital
> > model. There was an outboard digital display available, though.
> >
> > But I seem to recall that a model with digital display was released
> > later.
> >
> > I believe Henry Radio is out of the Ham business as of a year of two
> > ago.
> >
> > Suggest you call Kenwood Parts West in LA area (1-800-262-1312) and see
> > if they have a service manual for that model; make sure it is the one
> > with the digital display (assuming my memory is correct!). Model might
> > be a TS-520SE.
>
> The SE was the last model 520 kenwood put out. It was a "basic version"
> with no digital readout. In fact, I have never seen a 520 with a built
> in readout. So I think probably this was an option that henry came up
> with. Maybe they modified the external readout that was sold with the
> 520. "DG-5" to work internally. MK
> --
> http://web.wt.net/~nm5k

3595. FS: Kenwood TM-741 Tri-Bander (Has 10 Meter Module)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <926385028.371.95@news.remarQ.com>
Source record: 108549
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

Kenwood TM-741 with 10 Meter Module installed. Radio comes with TSU-7 CTCSS decoder, DTU-2 DTMF unit, DTMF mic, books, remote kit, service manual. Radio is clean and fully operational. $495.00 shipped. Email bike@vvm.com for more info or to buy radio. 73 DE WB5TTY

3596. FS: Kenwood TM-741 Tri-Bander (Has 10 Meter Module)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <7h80d4bbc1@remarQ.com>
Source record: 108550
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

Kenwood TM-741 with 10 Meter Module installed. Radio comes with TSU-7 CTCSS decoder, DTU-2 DTMF unit, DTMF mic, books, remote kit, service manual. Radio is clean and fully operational. $495.00 shipped. Email bike@vvm.com for more info or to buy radio. 73 DE WB5TTY, Anthony Mikulastik.

3597. Re: FS: Kenwood TM-741 Tri-Bander (Has 10 Meter Module)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Stan Sanderson <dss@ican.net>
Message-ID: <37378A4F.F541304F@ican.net>
Source record: 108551
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

Hi Anthony, If you are interested in selling the 10m module seperately please let me know. 73 Stan VA3DS

Anthony Mikulastik wrote:

> Kenwood TM-741 with 10 Meter Module installed. Radio comes with TSU-7 CTCSS
> decoder, DTU-2 DTMF unit, DTMF mic, books, remote kit, service manual.
> Radio is clean and fully operational. $495.00 shipped. Email bike@vvm.com
> for more info or to buy radio. 73 DE WB5TTY, Anthony Mikulastik.

3598. BC245XLT LIST ICOM R2 YAESU VX5 YAESU FT100 YAESU VX1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7h82k7$oq9$1@nnrp03.primenet.com>
Source record: 108552
Cross-posted to: alt.ham-radio.mods,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner

http://www.onelist.com/subscribe/BC245XLT
Is the list devoted to the new BC245XLT trunktracker.

http://www.onelist.com/subscribe/Ft90
Is a new list devoted to the new Micro micro mobile radio from Yaesu the
FT-90.

http://www.onelist.com/subscribe/ft2600
Is a new List devoted to the new Mystery radio from Yaesu the FT-2600.

http://www.onelist.com/subscribe/YAESUVX5
Has over 522users so far. Come join us if you are interested in the VX5 a
super cool little radio!!!

http://www.onelist.com/subscribe/YaesuVX1
Has about 101 users If you have a VX1 this is the place to be!!

http://www.onelist.com/subscribe/icomr2
Is the nerve center of everything that has to do with the ICOM R2.
If you have a R2 Come on and join us we need you !!! This is a great radio
with a great following of over 209 users on this mail list!!

http://www.onelist.com/subscribe/FT100
So Far we only have 238 users! Not to bad. If you are even thinking about
one of these units come join us. Join Us and get the MOD!!
we may all learn somthing!!!

3599. Re: Frequency Expantion <<<> GP-68 ><><

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Luther Yonce <lyonce@att.net>
Message-ID: <37378FE4.4178C7FB@att.net>
Source record: 108553

Ok Henry, now your in trouble. When I bought the UHF GP-68 from you
last week you didn't mention anything about a Freq expansion.

What is the actual capabilities of the units VHF & UHF

Luther Yonce
W4FIX

Henry Rodriguez wrote:

> Expand your GP-68 beyond Motorola Set frequency borders
>
> $ 20.00 per radio.
>
> Henry
>
> EJR1212@BellSouth.Net

3600. Re: Why??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Crow <crow@summit.net>
Message-ID: <7h83v7$337@news.summit.net>
Source record: 108554

Since it is so easy to get amateur rigs these days there a lot of activity
on amateur bands by people without a license. Such transmissions could and
should be traced and reported to FCC. Evan KE4BWD
Tom@astro.net wrote in message <7gqp97$197$1@east43.supernews.com>...
>In article <3730A987.82959222@engr.csulb.edu>, Joseph Merfalen
<jmerfale@engr.csulb.edu> wrote:
>>Where I live on the 2 meter band there is a frequency that is just full
>>of guys who are cussing and saying the most filthy things all day long..
>>I always thought that HAM radio was a family type hobby and that obscene
>>language was never ever to be used on the air by a HAM. I am wondering
>>why the FCC does not crack down on this situation? It is really very
>>shameful. Is it due to the fact that the FCC is way to busy to stop and
>>monitor what is going on?
>>
>>joseph
>
> Hi Joseph,
> There are a few idiot Hams like any other hobby, fortunately most hams
>don't act this way. Hopefully some folks will direction find these people
and
>record their foul transmissions and let the ARRL know about it. Don't let a
>few dopes ruin your thoughts about ham radio. Most of us are fine helpful
>people.
>
>73,
>Tom
>
>
>
> Remove the "P" from the below address (spam blocker)
>
> Tom Randall Amateur Radio - KB2SMS
> Mt. Beacon Amateur Radio Club / ARRL / 10-10
> tprandall@idsi.net Member: AAVSO Solar Division
>
> My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
>

3601. Kenwood TM-741 Tri-Bander SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <926392093.905.13@news.remarQ.com>
Source record: 108555
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

The Kenwood TM-741 Tri-Bander with the 10 meter module has already sold, that was fast! Thanks for the several inquiries on the radio. 73 de WB5TTY, Anthony.....

3602. Ham Radio Callsign Mugs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Jaw Jabber <jawjabber@earthlink.net>
Message-ID: <7h86nqomj1@fir.prod.itd.earthlink.net>
Source record: 108556
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Nice mugs for these morning when you are sitting down with a mug of coffee
and making contact from all over the world.

****
Georges Mug Shop
www.mugshop.net
Presonalized & Customized Mugs.
Get your coffee mug today!
****

3603. Maha.Rexon RL-412 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Jim Parker <j.parker@iname.com>
Message-ID: <3737a394@208.218.14.44>
Source record: 108557

Can anyone help wti the tx/rx mods for the RL-412? Of course I won't perform the mod, I just want to know how. Please email me.
Thanks.

3604. WTB YJ-3395C filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <7h888i$fq0$1@ostrich.cybercomm.net>
Source record: 108558
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Anyone out there got one of these kicking around.
I accidently bought a YG-3395C, and I don't think it
can be substituted. OOPS!
TNX....Dave

3605. Complete packet station FS/FT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <37376688@news.sisna.com>
Source record: 108559
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C156a 2M ht
BayPac Multimode Modem
radio interface cable
Toshiba 2000 laptop (386 processor) + power supply
Baypac DOS software

Will sell all for $225 shipped but prefer to trade for some 6 meter gear.
Here's what I am looking for:

6m SSB rig or older all mode (Icom, Yaesu, Kenwood)
or Mirage 1015 6m all-mode amplifier
or possibly MFJ 9406 "adventure" radio

I've already got the 6m FM side covered, so I don't need anything like the
DR-M06 or Azden

Let me know what you've got...

Gary B
KB3CGQ

3606. Re: Motorola KVL Up Gades for T3011 & T3014 To DX Ver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OHdvPa1m#GA.239@cpmsnbbsa02>
Source record: 108560
Cross-posted to:
rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

This an up-grade Kit from Motorola they are genuine Parts. Left over kits
that where not used only a few left

Eddie wrote in message <7h4krq$pg3$1@news.monmouth.com>...
>Hmmmm, cloning copyrighted EEPROMS's (and SELLING them too ?!?!),
>what a dumbass ! (say hello to that twit posting received MDT
>traffic on his website for us, and the Cheeks to !).....
>
>I suspect the Moto IPP division will be notifying the US Marshalls,
>USSS, and they're going to be busting your door down pretty soon...
>And for what ? A lousy $150 ? IDIOT !!
>
>Hmm, unless you're just selling a bunch of "genuine" Moto upgrade
>kits ? Well, too late now...your now a big red blip on Motorola's
>copyright protection/intellectual property protection radar....
>and at the very least, they're going to be looking into this to
>see if your legit.
>
>
>
>Tech 55 <ST1A55@email.msn.com> wrote in message
>news:uPsE2nem#GA.310@cpmsnbbsa05...
>> Motorola KVL Up Grades for T3011 & T3014 AX,BX or CX
>>
>> Send me your Motorola Key Variable Loader (KVL)
>> and I will upgrade it to DX Version to work on the latest radios
>> such as Astros and MTSX 2000.
>>
>> $150.00 Parts Labor And Shipping
>>
>>
>> For more Info and pictures visit: http://www.channel21.com/radio/tech55/
>>
>> E-mail At: ST1A55@msn.com
>> Thanks !!! Rich
>>
>>
>
>

3607. Re: Motorola KVL Up Gades for T3011 & T3014 To DX Ver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#EH50b1m#GA.245@cpmsnbbsa02>
Source record: 108561
Cross-posted to:
rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

This an up-grade Kit from Motorola they are genuine Parts. Left over kits
that where not used only a few left

3608. Re: Kenwood TL-922 For Sale at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990509222406.18460.00001462@ng13.aol.com>
Source record: 108579

In case you don't sell the kenwood amp. let me know something bout it I am buying or trying totrade for one, probably Imight be able to ,buy it ???wayne H3963@aol.com

3609. Re: Icom 706 power connecter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <7h5haj$pfm@sjx-ixn6.ix.netcom.com>
Source record: 108580

In <3735C7BD.78C28B65@arrl.net> "Walter R. Jones, Jr."
<kc7hex@arrl.net> writes:
>
>Jim,
>
>Try calling R&L Electronics 1-800-221-7735 and as for the KW2000 Power
Cord
>- it will fit most all Alinco, Icom, Kenwood, Yaesu HF rigs with the 6
pin
>Molex connector. The price is $14.95
>
If it were a Molex or Amphenol connector making a cable would be
easy but it is NOT a Molex connector. Grab your Newark catalog
and look up Molex 6 pin connectors you will find that the non-
round holes in the housing are in different pattern. Your
advice about just buying a factory power cord is good as these
connectors are difficult to get in the US.

>The web site is located at http://randl.com e-mail address of:
>sales@randl.com
>
>I hope this meets you needs. I have no connection with this business,
but
>the add is in QST, May 99 issue page 163.
>
>73
>Walt
>KC7HEX
>
>Jim & Donna Holt wrote:
>
>> Does anybody know where I can get an inexpensive power connector
for
>> an Icom 706MKII. Icom wants $30 for the cable. I need just the
>> connector. Thanks.
>>
>> KD5BCX
>> cowboy@ballistic.com
>

3610. Hygain 3750 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990509235903.12056.00000030@ng-fy1.aol.com>
Source record: 108581

FS: Hygain 3750 with the matching speaker in excellent condition. BRO --Thanks

3611. Re: Icom 706 power connecter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: dwave35@aol.com
Message-ID: <19990510000712.12337.00000033@ng35.aol.com>
Source record: 108582

You might contact Tower Electronics in Green Bay, WI----they attend many large Hamfests around the country and have a sign in their booth that they sell the connectors. Several years ago, I got some similar connectors from a Molex Sales Rep I know and modified them to work for my 706, but it was not a perfect fit. The Japanese/Icom connectors ARE different than any US made connector. I eventually ended buying some shells and pins from a local Icom dealer and made my own. The pins are of a different diameter than the American pins as well.

3612. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: dogbert@mindless.com
Message-ID: <373661ad.18190002@news.earthlink.net>
Source record: 108583
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
<joetheripper@hotmail.com> wrote:

>I was just wondering why they still keep the Morse code testing requirements
>if the military doesn't use it anymore and telegraphs are not that common. I
>think because they stopped it for the marines, there's no point in using it
>in ham radio either. And if you want to say it is for security, you are not
>allowed to use codes when intended to obscure meaning.
>
>-Dan K3DRQ
>
>k3drq@qsl.net
>
>

Now, LOOK. Haven't you watched the movie Independence Day?
It was Morse Code that saved the world! :-)

>
>

3613. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Michael Young <nobody@all.org>
Message-ID: <926314894.160.99@news.remarQ.com>
Source record: 108584
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I think you're making a strong argument for maintaining the status quo.

Michael.

Sir <sir@sir.com> wrote in message news:37363938.123C@sir.com...
> Rich Mulvey wrote:
> >
> > On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
> > >No one complains about having to learn how to use windows before
they can
> > >surf the net....
> > >
> >
> > Considering that I was "surfing the net" before it was even
> > *possible* with MS-Windows, you might want to choose a different
> > analogy. Sigh.
>
> The best analogy would be having to learn Morse Code in order to use
the
> internet, as Morse Code has as much to do with knowing how to operate
> and work the internet as it does with knowing how to operate and work
a
> Ham radio.

3614. Re: HELP: TS-520 internal digital display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37368A03.6A2CE0BB@mindspring.com>
Source record: 108585

Paul,

Can't help you. I had a TS-520 at one time, but it was not the digital model. There was an outboard digital display available, though.

But I seem to recall that a model with digital display was released later.

I believe Henry Radio is out of the Ham business as of a year of two ago.

Suggest you call Kenwood Parts West in LA area (1-800-262-1312) and see if they have a service manual for that model; make sure it is the one with the digital display (assuming my memory is correct!). Model might be a TS-520SE.

Phil

"Paul A. Elliott" wrote:
>
> I recently bought a TS-520 that has an internal digital display !!
>
> I need a circuit diagram for the display board's.
>
> (I know they didn't make such a critter) however this one has the display
> and the Henry Radio receipt that was in the manual and is dated 12/11/75
> says (1) Kenwood TS520 DIGITAL. the receipt also says in the margin, Note:
> customer to return radio for modification after Jan 1, 1976 so I am assuming
> that Henry Radio provided this mod.
>
> The additional circuit board's are definitely not home grown.
>
> I have also emailed Henry Radio but after almost 25 years I figure most of
> the Henry employees would be gone and it is more likely that there is a ham
> out there that has info on this mod. Covering all the bases!
>
> The radio works fine but the display which has (4) led's is on but does not
> change reading while tuning.
>
> Any information would be appreciated.
> Thanks
>
> Paul N7IJB

3615. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37368CC0.C4FF41D6@mindspring.com>
Source record: 108586
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

But Don did say he was operating mobile CW; best *not* write it down,
methinks!

I'm a bit in between; write down name, qth, rst, etc. -- but usually
head-copy the rest.

Phil

Monty Northrup wrote:
>
> On Fri, 07 May 1999 12:29:02 -0700, Don W6JL <W6JL@ixpres.com> wrote:
> > I forgot one other important point in my post. DON'T WRITE STUFF
> >DOWN. Copy it in your head; that is how you will be using it
> >for ham radio ragchewing. Writing it down is an (unnecessary and
> >limiting) habit that you don't want to get into if you can
> >avoid it. I sometimes run into ops on the air who ask me
> >(as I am working mobile CW) "how do you write it down?". Egad.
>
> Hi Don!
>
> Hmmm... I've heard this admonishment before, and I really don't
> understand it. I've been operating almost exclusively CW for over 30
> years, and I've always written it down. It feels natural to me. It
> goes in my ears, it comes out my hand. It's not particularly legible
> above 30 wpm, mind you, but I can refer back to my notes in a ragchew
> and remind myself of what was said. (I can't recall a 10 minute
> monologue, but I can if it's written in front of me). Later on (2 or
> 3 qsos late), I can jot down a note or two in the log if I want. My
> wife can look over my shoulder if she wants. When visitors come over,
> they can see that the process actually works... morse in, words out.
> Above 35 wpm or so, I'll put the pencil down and copy entirely in my
> head, but if somebody throws a long unfamiliar and non-phonetic word
> out there at 45 wpm, I'll probably miss it, and I've found that's
> usually the case for people that "only copy in their head", even at
> slower speeds. And speaking of slower speeds, people that copy only
> in their heads have difficulty with copying 10 wpm qsos... I think you
> forget what was sent at the beginning of the word at that speed... hi.
>
> Besides the practicalities, I think it's easier and faster to learn
> code while writing it down. As you decipher a letter aurally, you
> write it down, see it with your eyes, and it connects you with the
> part of your brain that already knows how to read and write.
>

> Hey, different strokes for different folks, but I think it's a lot
> easier and more practical to learn code while writing it down, and
> make the transition to head-only copy later on if you need or want to.
> Am I the only one in hamdom that thinks so?
>
> 73,
> monty N5FC

3616. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37368DC2.58299E14@mindspring.com>
Source record: 108587
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Monty Northrup wrote:
>
> Above 35 wpm or so, I'll put the pencil down and copy entirely in my
> head,

Not up to those speeds, alas; above 35 wpm or so I tune in a slower station.

> but if somebody throws a long unfamiliar and non-phonetic word
> out there at 45 wpm, I'll probably miss it, and I've found that's
> usually the case for people that "only copy in their head", even at
> slower speeds.

Agree!

> And speaking of slower speeds, people that copy only
> in their heads have difficulty with copying 10 wpm qsos.

And with that: Too slow and you cannot copy words, only letters; then I must write it all down.

Phil

3617. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37368E39.5C4B4783@mindspring.com>
Source record: 108588
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave

And I'm trying to recover former CW skills/speed at 62; we will see if
enough brain cells and reflexes are left!

Phil

Monty Northrup wrote:
>
> On Fri, 7 May 1999 12:35:56 -0500, "BD" <bodu@pobox.com> wrote:
>
> >2 weeks?? ;) It took me, a 35yr old, almost 4mnths to learn it...
>
> I know what you mean... I took up the piano at 45...
>
> monty N5FC

3618. Re: Inappropriate Postings

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: "Clifton T. Sharp Jr." <clifto@megsinet.net>
Message-ID: <373693E2.F23B5A6@megsinet.net>
Source record: 108589
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

David Stinson wrote:
> "Clifton T. Sharp Jr." wrote:
> > Only a spammer would call spamming "the new market".
> Funny how the definition of "spammer" seems to change
> with the control freak and self-appointed net cop
> who's throwing it around.

No change here. Spammers are sociopaths who steal the resources of others
to carry out their own agenda.

> > You're wrong, and it's been explained before.
> You sound like a child on the school ground.
> "You're wrong! So there! Naaa!"
> Please enlighten me, oh wise one.
> Correct my poor ignorance.
> On second thought, don't. I hear enough BS on CSPAN.

Goodness knows you're spreading enough of it. In any event, you don't want
your ignorance corrected, all you want is to rationalize your sociopathic
actions.

> > It is not our job to delete them.
> Translation:
> "It's your fault that I'm too lazy to set my filters!"
> I'll bet you blame the bank when you bounce a check
> and yell at your kids when you drop the milk.

When people litter my yard, I stifle the litterers.

> >It is the job of newsgroup participants
> > not to post them where charter forbids them.
> Please quote the passage in the charter of this group
> that forbids sale postings.
> (silence)....... uh, huh... That's what I figured.

You really do need a visit to news.newusers.*. Sale postings are forbidden
in all Usenet newsgroups outside biz.* unless the charter specifically
allows them.

But you're not talking about an innocent sale posting or two. You're talking
about some "new market", as if our computers are your personal advertising
space.

> > As a matter of fact, newspaper switchboards
> >are overloaded with such calls.
> Childish horse manure.

> Kindly cite your sources for this ridiculous spluttering.

Friends who've worked at newspaper switchboards.

> > If you can't play nice with others, go somewhere else.
> If you can't curb your egoist urges to be net-cop-in-charge,
> you should perhaps go back to grade school where manners were
> supposed to have been taught to you.
> I'll meet you there and perhaps we'll both learn something!

You want not to learn. You want to do what you want to do, and you're either too stupid to know or too nasty to care what effect your actions have on others.

> >> People need to stop claiming they are somehow being harmed
> >> by the sale posts. It just isn't true.
> > Flat statement without substantiation.
> Word game providing a phoney retort when a real one is not possible.
> Please define "flat statement" and the process by which
> one substantiates same.

See your own posting for copious examples. As for your lame game, define "define".

> >Typical spammer tactic.
> Since the definition of "spammer" appears to depend on who's
> using it to manipulate, bully and insult others,
> I propose that there is no "typical" spammer.

Yeah, you're special.

> > > They're harming themselves by not setting filters
> > > that were put there for that purpose.
> > But we do. They usually take the form
> >"Provider, please stifle your spammer."
> Gosh--- I wonder why those providers don't run all those "spammer"
> for-sale posters off? Could it be that the people
> whining about the ads are (*GASP!*)
> FULL OF CRAP??? hmmmmmm!

It's because all too many people tolerate it because they think they can't do anything to stop it. I know better. I stop spammers.

> > > Same as someone who refuses to wear a seat belt-
> > > he has no one to blame for his bruised forehead but himself.
> >
> > A completely inappropriate analogy.
> Talk about your unsubstantiated "flat statements."
> I'll pass my blue ribbon to you.
> You clearly surpass me in this area.
> Congrats, Champ!

You're not very good at this, are you?

> > You'll pardon us if we keep fighting to keep things
> > the way they're meant to be, and work to get spammers off the 'net.
> I fully expect that anal-retentive control freaks will continue
> to blame others for their moronitudes*, attempt to bully people
> and demand that things go "their way."
>
> I also expect they will continue to FAIL.... heh heh heh....

I have an impressive record of stopping spammers. I will continue to stop
them at every turn.

--
+-+
| Cliff Sharp | "Speech isn't free when it comes postage-due." |
| WA9PDM | -- Jim Nitchals, founder, FREE |
+-+-+-+-+-+-+-+-+-+- http://www.spamfree.org/ +-+

3619. Ten-Tec Omni-D accessories wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <37369900.19766904@news.pipeline.com>
Source record: 108590

Am looking for the following:

Model 248 noise blanker
Model 217 500Hz filter
Model 218 1.8KHz filter
and perhaps the Model 243 remote VFO

If you have any of these and want to part with them, please email
direct.

73,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

Remove the "_" in my return address to reply.

3620. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <373688CA.22F@wt.net>
Source record: 108591

H. Adam Stevens wrote:

> Mark Keith wrote:
clip...
>
> RF excites currents on the surface of a conductor. Use strap, braid or
> tubing, maximize surface area and minimize length. Any bus must be short
> compared to a wavelength at the highest frequency you're using (I've seen
> interesting issues at FM stations with half-wavelength-long audio consoles
> in "high RF" environments). Avoid loops.
> H.
> WA5IGW

I don't use a rf ground to my rigs at all. Not needed in my case. If I have rf problems in the shack I look at the antennas and feedlines coming into the shack before anything else. You shouldn't have a high rf environment to begin with. Trying to cure this problem with ground wires is the wrong way to go. It should be dealt with at the source. Which is usually the antenna or feedline, or other feeds from other antennas coming into the shack. MK
--
http://web.wt.net/~nm5k

3621. Re: Lightning, Astron RS-35 and Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3736920C.7DF5@wt.net>
Source record: 108592

>
> Dan, thats good information. Most of the long-term hams on Guam used deep
> cycle batteries floated on a small power supply. You didn't need a typhoon
> to take out the power there. It went off daily and you became an expert at
> setting the microwave and vcr timers. Then when the typhoons came, the power
> was off for days or even weeks.
>
> I understand that a UPS continues to supply power during an outage, but how
> does your UPS protect your equipment from surges?
>
> BTW, I just purchased an Energizer deep cycle trolling motor battery to use
> while awaiting the four transistors mentioned above.
>

I have used a deep cycle on my IC-730 for almost ten years. I use a 3
amp trickle charger, and works fine. Mine is an energizer 115 A/H. I can
run the 730 off of it for hours. At home, is handy if the power goes
out. I have an inverter that can power a light /TV etc. I have used it a
few times. It's kinda nice when the whole street has the power knocked
out, and I can still watch the tube. MK
--
http://web.wt.net/~nm5k

3622. Re: Tuning up a TS 520

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <37369A13.2EE4@wt.net>
Source record: 108593

Le Grande Raoul wrote:

> My problem:
>
> The instruction manual is in Japanese and I don't read Japanese or know
> anyone who does. I was told how to tune it up by the repair shop but,
> like an idiot, I didn't write the instructions down and now I am not sure
> just how to twiddle the knobs to get it to tune correctly- I don't want to
> fry my new finals! There are no diagrams in the manual that could be of
> assistance and I've looked around the net to see if there were any
> specific- or even generic- instructions on how to tune a tube final rig.
>
> Can any of you fine people help me out on this? If you do, I'll meet ya
> on the air!

Yep, I think thats the JA domestic version. I guess the same, assumming it's a 100w radio same as the US version. Many JA versions were low power. On the 520 or any kenwood hybrid rig:
1:Put meter to ALC
2:mode to tune
3:set plate to appx position shaded for the band you are on. Set LOAD to about 1/3 scale.
4:Key rig, add CAR drive to show indication on meter. Adjust DRIVE for peak ALC on meter. Unkey rig.
5:Switch meter to IP
6:key rig again, and tune PLATE for minimum IP current.
7:Switch MODE to CW
8:Key rig, add CAR drive until indication on meter peaks, and tune PLATE for minimum IP current. If below 200 mils increase load and redip PLATE. If over 200 mils decrease LOAD control and redip PLATE. With a normal 520 etc, full power will be with appx 200-230 mils depending on the rig and tubes. If you have a wattmeter you can use it and tune for full output. You will notice if you tune for full output, and then look at then IP current it should be 200-230 mils. This is a good indicator of loading. If you show less than 200, you are not fully loaded . If you show more than 230 or so, you are overloaded. This makes for a real clean signal, but can make your tubes run a little hot. But it is MUCH more desirable to be overloaded than under loaded. Underloading can cause flat topping and interference to people nearby your frequency. The last 520 I had ran at 200-210 mils fully loaded. My 830 loads to about 220 or so. Nearly the same for all practical purposes. You can also use the relative RF METER setting if you need a RF indication of when you have maximum output if you don't have a watt meter. You will notice maximum output occurs at the same point in tuning as minimum plate/IP current. Or at least it should if the tubes are neutralized correctly.

One other thing about hybrid kenwoods, YOU MUST do final tuning in CW mode in order to fully load the rig. Doing a tuneup only in tune mode will leave you underloaded as the screen is reduced. This will leave you in a good position for the splatter award of the year...g MK
--
http://web.wt.net/~nm5k

3623. Re: STANDARD C-508 PARTS NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <3736D8D6.3BC0@roanoke.infi.net>
Source record: 108594

zammy wrote:
>
> needed: a speaker for my standard c-508. i cant find the company.
> it says marantz on it but they seem to be only in the a/v business.
> any suggestions?
> thanks, sam

Try e-mailing Matt Adrian at "sarts@qtm.net". He handles Standard
Repair. I had a microphonic VCO in my C510 and he repaired it.

Andy

3624. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <379b98fe.1066026826@news.atl.bellsouth.net>
Source record: 108595

On Sun, 9 May 1999 13:02:54 -0700, "wbg" <wgifford@inreach.com> wrote:
>SHould I then run a #10 solid copper from my ground bus in the shack to the
>Ufer ground point in the garage? All the ham books suggest ground rods as
>close to the station as possible, are they referring just to antenna ground?

Antenna grounds, if needed, should be as close to the antenna feedpoint
as possible. But most antennas used by amateurs, IE dipoles, beams, etc,
are balanced and don't require a ground at all in order to function properly.
Let me repeat that, balanced antennas don't require a ground at all in order
to function properly. If connecting a ground to the station changes things
with a balanced antenna, there is a problem with the antenna which needs
to be corrected. The most common problem is common mode currents
on the feedline caused by failure to use a choke balun at the antenna
feedpoint.

There are two commonly used unbalanced antennas, the vertical and the
end fed random wire. They do need a ground to work properly. The ground
for a vertical needs to be physically right at the base of the antenna (if the
vertical is elevated above Earth, radials must be supplied at the feedpoint
to form a groundplane which substitutes for an actual Earth connection).
A ground at the station equipment is irrelevant to the operation of a vertical
antenna.

If adding a ground at the station changes things, then there is something
wrong with the vertical antenna installation, and it should be corrected.
Again, the most common problem is common mode currents on the feedline.
A choke unun should be used at the antenna feedpoint to deal with this. (A
choke unun and a choke balun are physically the same device, but are named
differently depending on how they are used.)

The ground for an end fed random wire needs to be right at the feedpoint,
which may actually be in the station at the antenna tuner. If a ground
cannot physically be supplied there (perhaps because the station itself
is located some distance above Earth), a counterpoise can be substituted.
So only the latter sort of antenna imposes any RF grounding requirement
at the station itself, and even in that case substitution may be used to
eliminate the need for an immediate Earth connection. (But I strongly
discourage the use of this sort of antenna if lightning is an issue. This
sort of antenna brings lightning right into the shack at full strength.)

Safety grounding is adequately handled by the third wire in the AC outlet.
No further action is required for that.

Now we come to lightning protective grounding. This is a more complex
subject, and has to be treated carefully. Lightning currents and voltages
are so high that we cannot hope to protect our equipment by shunt paths

to Earth alone. Even if your station is mere inches from Earth, you can't get a low enough impedance connection to shunt all energy away from your equipment. Still, we'd like to shunt as much of it as possible away from the equipment so that our other protective measures don't have to work as hard. So we want to supply as direct and as good a ground as we possibly can to serve as a shunt path to Earth.

As I noted in my previous post, lightning can be modeled as an 18 kA constant current fast risetime pulse, IE RF, so we need to use RF grounding practices to shunt it to Earth. The primary factor of concern is the inductance of the grounding lead. We need this to be as low as possible. A straight conductor has less inductance than a coil, so we want our grounding lead to be as straight as possible, and we want to avoid any sharp bends. If we must bend the wire, we want to use the largest and gentlest curve we can. Even a straight wire has inductance, and the longer it is, the more inductance it has. So we also want the grounding lead to be as short as possible. As a rule of thumb, anything over 3 feet long is probably too long to be very effective as a shunt ground lead.

Now ideally, we want this shunt ground to be as close to the source of the lightning pulse as possible. That means that it should connect to the antenna feedpoint. Or failing that, we want it to connect to the antenna transmission line *before* it enters the station. It is strongly recommended that antenna feeders be brought right down to Earth and suppressed there before being led over to the station.

At the station itself, we depend on ground windowing technique to equalize potentials on all cabling entering and leaving the station. Ground windowing employs a single point to which all cables are either bonded, or suppressed if they are nominally "hot". This means *every* cable entering or leaving the station area, emphatically including AC power. You must *not* plug equipment directly into the wall. Power must be led over to the single point, suppressed there, and then brought to a distribution strip for the equipment.

The reason a ground window works is that it forces the potentials between cables to be the same, or at least the same to within the normal operating potentials of the cables as set by the suppressors. With no potential difference, there can be no damaging currents forced through station equipment. Everything floats up and down *together* at a common potential during a strike. Like a bird sitting on a high tension wire, no harm is caused by this.

Now the ground window is typically a heavy copper plate which has all the suppressors and bonding lugs mounted on it in symmetric fashion around a lug which is then connected to Earth. This lead to Earth is generally *not* our lightning shunt ground. That's out by the antennas as explained above. The purpose of this ground connection is to suppress sideflashing. This grounding lead only has to keep the potential to Earth below about 1 kV per inch. So it can be somewhat longer than a shunt ground lead.

As noted in the previous post, a straight #10 wire to a good Earth ground, such as your Ufer, is sufficient. But, and this is very important, this should not be the only ground you have. The shunt grounds out at the antennas must exist as well, or you'll have millions of volts here during a strike instead of just thousands. Thousands we can handle, millions we cannot.

Now according to the NEC, all premises grounds must be bonded together. The purpose of this is to *short out* external ground loops caused by Earth currents. In order to do this, all grounds must be connected together star fashion to an exterior single point chosen to make such wiring convenient. That means in most cases one of the grounds which is most centrally located will be used as the external single point. This is where we'd prefer to connect our ground window grounding lead if that doesn't make the run too long. If your Ufer connection is centrally located, it can serve as this single point.

Interior to the station, all equipment grounds must connect to the ground window, and *only* to the ground window. No exceptions. This prevents the ground loops that bus grounds and other sorts of daisy chain connections can cause. Note this does not mean that interconnecting coaxes between pieces of equipment must go to the ground window, their shields are only nominally ground by convention and aren't actually grounding conductors. The single point formed by the ground window will short out any potentials that might otherwise be developed across interconnecting shields by equalizing the potentials on all of the equipment chassis.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3625. Re: Lightning protection

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <379cb217.1072452208@news.atl.bellsouth.net>
Source record: 108596

On 9 May 1999 16:50:09 GMT, jbsummer@aol.com (JBSummer) wrote:
>Figured if anyone knows the answer to my question, it would be HAMS, so here
>goes...
>
>The other night, lightning hit very close to my house, causing our smoke
>detectors to sound (due to ionization, I assume) for about fifteen seconds and
>a very adrenaline-pumped rousal from a sound sleep for all of us.
>
>Checked out the house - the transformer powering our phone answering machine
>was very hot but the machine still operates fine. The next day, I discovered
>that an electronic timer was shot, and the tuner section of my stereo receiver
><an "always on in standby mode" JVC> was fried. No circuit breakers were
>tripped but two of three of our GCFI's needed to be reset.
>
>Question - aside from unplugging devices and taking out insurance, what can a
>person do to add a degree of protection to home electronics from this kind of
>problem? I realize a lightning strike can just about bridge any gap but I
>believe that what cooked my gear was an induced current from a nearby strike,
>rather than a direct hit.
>
>I've shied away from using a lot of powerstrip-style surge protectors as I use
>an X10 automation system in my house and the strips sometimes interfere with
>signal transmission.
>
>I read an article several years ago in an electronics magazine about lightning
>rods, etc. and it said that one thing a person could do is to wrap device line
>cords around ferrite rods OR, just put eight or ten knots in the power cord
>leading to the device. Is this an old wives tale?

Pretty much. What you want to do is install a whole house suppressor
in your service entrance panel. Since you aren't a ham and don't have
to deal with external antennas, the lightning spikes are going to come
into your house on the power, telephone, and CATV lines. You need
to suppress these where they enter the house. A number of companies
make suppressors for power, telco, and CATV use. One of the best
is Polyphaser (800-325-7170). There are less expensive alternatives
if you're qualified to judge what is good and what is junk, but you can
be confident that none of Polyphaser's equipment is junk. Have a
qualified electrician do the installation, ideally an electrician familiar
with lightning suppression wiring practices. Polyphaser has a book
which explains how to properly protect against lightning. It costs
about $22. It is well worth the money.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net

534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3626. Re: Your FCC At Work ! Daily Digest Subscribers Get Smut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19990510062600.17518.00001355@ng154.aol.com>
Source record: 108597

Of course, the FCC will fine a station carrying Howard Stern over $600,000 for smut broadcasts.

3627. Re: Repeater construction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <379db44d.1073019093@news.atl.bellsouth.net>
Source record: 108598

On Sun, 9 May 1999 15:52:53 -0500, "Woodsman" <woodsman@apexmail.com> wrote:
>Anyone aware of any good info on repeater construction available
>on the web? Never having messed with repeaters at all I believe I basically
>need two radios, power source, and two antennas. Any help at all would
>be appreciated.
> Thanks, Eric

Well, you could do it that way, but that's not the way it is generally done. Normally, you take one radio and separate it into a transmit strip and a receiver strip (old Motorola and GE trunk mount radios are ideal for this). These two strips are then connected to a duplexer which allows them to use a single antenna. The duplexer is just a fancy bunch of cavity filters to prevent the transmit signal from getting into the receiver and desensing it. Then you need a controller to make everything play together. These are typically microprocessor controlled these days with all sorts of remote control functions, but a simple COR, timeout timer, and IDer can suffice. Then you need that power supply of course.

The ARRL Handbook has a chapter on repeater operation which goes into this in more detail.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3628. help, newbie : project possibility? world wide transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Huang Kai <ftjn000@email.mot.com>
Message-ID: <7h6aotqdc1@schbbs.mot.com>
Source record: 108599
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

hi,
I know little about short-wave.
My question is:
is there any short-wave transceiver can send and receive data around
worldwide.
or at least can be used in a nation wide(1000 miles).
I want this instrument have computer control interface such as RS232.
if you can help, would you like to tell me the product's name.

BR
Kevin

3629. Re: FS: Icom IC-706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: IGAB <igab@netzero.net>
Message-ID: <3736CA22.68DDAD1E@netzero.net>
Source record: 108600
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

...how about $750 for ic-706mk2 ????

Robert Stuedemann wrote:

> For Sale Icom IC-706 MKII HF+6+2 meters in mint condition. Radio has DSP
> installed and comes complete with mic, manual, power cord and factory
> shipping box. $850

3630. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Ray <cougar@net2000.com.au>
Message-ID: <EkAZ2.321$B94.2319@nswpull.telstra.net>
Source record: 108601
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Learning morse code is like having to learn to program in binary before you
can turn your computer on or learning to ride a horse before you can get
your driving license just so you can relate to horse power.

Bring back the dark ages too!

Ray
Jim <kh2d@my-dejanews.com> wrote in message
news:7h5vi6$4es$1@brokaw.wa.com...
> Sir <sir@sir.com> wrote:
>
> >The best analogy would be having to learn Morse Code in order to use the
> >internet, as Morse Code has as much to do with knowing how to operate
> >and work the internet as it does with knowing how to operate and work a
> >Ham radio.
>
> Now that sounds like a plan, a Morse code test to get on the internet
> would keep some of you no-code peckerwoods out of the DX newsgroup
> and about a half dozen other ones this 'discussion' doesn't belong in.
>
> Is it REALLY necessary to post this crap to every ham newsgroup there
> is ? Some of us have already learned Morse code, we aren't looking for
> any good reasons not to....
>
> 73, Jim KH2D
>
>

3631. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: konstans@one-eleven.net
Message-ID: <3736cfee.77500702@nntp.one-eleven.net>
Source record: 108602
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Fri, 7 May 1999 08:21:11 -0500, "jpos" <jpos@mobilemark.com> wrote:

>I just finished giving my seven year old his code lesson. He's learning the
>code to earn a award in his Tiger Cub Scout group. He is a seven year old
>that came to me to learn the code, and has no interest in radio, I would
>think that anyone who is interested in radio should stop crying about it and
>donate the 15 minutes a night for 2 weeks, and learn it.

If only it were that simple. You and the otehr ProCoders can't accept
the fact it aint so. Haven't you read QST lately
>
>No one complains about having to learn how to use windows before they can
>surf the net....

You have to learn window before using the Net. Gee did not know that.
Indeed I know plenty of Net users that don't do windows. but then if
it were true that you did it is not likely that we would hear much
from them.

But My My the Federal governement requires knowledge of windows in
order to surf the net. I never knew that Thanks for telling me
>
>Jerry N9DKQ
>not a Brass Pounder.....

Mark Morgan
kb9rqz.

Privacy of unsolicted email is not assured
Unsolictied email will be published forwared
or ourwise disclosed as I see fit.

sending unsolitcied Email will be
deemed aceptance of these terms

3632. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: konstans@one-eleven.net
Message-ID: <3736d0fa.77769205@nntp.one-eleven.net>
Source record: 108603
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Sun, 9 May 1999 23:23:53 -0400, "Dean Craft" <w4ihk@mindspring.com>
wrote:

>True enough; however, it has everything to do with the es-prit de corps of
>ham radio. Knowing that one has gone through, and survived, the identical
>trials and tribulations of his or her counterparts, builds a unique bond of
>dedication and purpose. The instant gratification crowd of today has no
>appreciation for that bond.

That is saying that it is a hazing ritual. If more of you wanted to be
honest and call it that and defend it on that bais I'd have more
resopect, I'd alos be on HF becuase the FCC would acted even sooner to
end but..

It is also incorrect and inaccurate to say that the trails of all
people learning Code are indentical, as can be claerly seen by reading
the claims of the ProCoders on the ease of learning code
>
>Dean Craft -- W4IHK
>
>
>

Mark Morgan
kb9rqz.

Privacy of unsolicted email is not assured
Unsolictied email will be published forwared
or ourwise disclosed as I see fit.

sending unsolitcied Email will be
deemed aceptance of these terms

3633. Re: Inappropriate Postings

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3736E2CA.CE7C09F1@ix.netcom.com>
Source record: 108604
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Mr. Sharp:
I think you've made
your demands and expectations of we other users very clear.
I have made my position concerning your problems clear as well.

If you wish to continue a sand-kicking contest,
please do so in private email.

71 3/4,
Dave Stinson AB5S
arc5@ix.netcom.com

3634. For Sale FT102 , Collins 651S-1 rx.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: g4nla813@aol.comTS850S
Message-ID: <19990510095807.18967.00000097@ng67.aol.com>
Source record: 108605

Hi

Following items are for sale ....

Yaesu FT102 - All filters/AM FM Board/RE bandswitchec switched/RE - Relayed.
Spare set of 6146B valves (Matched) manual etc .... Offers..

Collins 651S1 rx. LED freq display. All filters. Spare VCO board. Full workshop
manual. SENSIBLE offers please.

email godric@pick_co_uk (Replace dashes with dots)
g4nla813@aol_com (Replace dashes with dots)

Home 01249 701207

73

Godric
(G4NLA)

G.W.Goodrich
(G4NLA)

3635. FS: Motorola GP-68 UHF & VHF $ 191.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Henry Rodriguez <Henry@ICTWireless.Com>
Message-ID: <7h6oh5$16oc$1@news.gate.net>
Source record: 108606

Brand New Motorola GP-68 VHF or UHF $ 191.00

ICT Wireless INc.
1-800-815-1095 Ext 220
Henry Rodriguez

3636. Frequency Expantion <<<> GP-68 ><><

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Henry Rodriguez <Henry@ICTWireless.Com>
Message-ID: <7h6ojm$2tni$1@news.gate.net>
Source record: 108607

Expand your GP-68 beyond Motorola Set frequency borders

$ 20.00 per radio.

Henry

EJR1212@BellSouth.Net

3637. Re: Daily Digest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3736E884.F0B3E200@ix.netcom.com>
Source record: 108608
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

It was a very human mistake.... one any of us might make
given the typical 12-16 hour work days in those positions.
I wrote letters to every commissioner, the FCC public
affairs office and their personnel office asking
that they show a little mercy-- I encourage others to do so.
It's easy to sit on our butts and scream "I'm offended!'
when we aren't the one facing a ruined career.
There but for the grace of God....
Disipline, yes; There are lots of measures that will
bring about some real contrition.
But nothing is served by severing the head
of someone who has otherwise done well.

73 DE Dave Stinson AB5S
arc5@ix.netcom.com

3638. Re: I WANT TO BYE A PRO-2006

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990510103004.14103.00000101@ng-cf1.aol.com>
Source record: 108609

it should read "I want to "buy" a.....

3639. WTB Icom IC4AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Mark Harger <mark@fairwoodsales.com>
Message-ID: <3736EE16.C1B1BC7E@fairwoodsales.com>
Source record: 108610
Body handling: Binary attachment payload not displayed: mark.vcf

Battery packs can be good or bad. Just want an IC 4AT that works. also could use an IC2AT.

[One or more binary attachments are retained only in the source text.]

3640. Re: help, newbie : project possibility? world wide transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Pathagarus <n2yii@erols.com>
Message-ID: <3736F0DB.A44926F6@erols.com>
Source record: 108611
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

To answer your question, no. You would need to by a HF transceiver. To operate this radio you have to obtain an amateur radio license or (HAM Radio License). The newer rigs come with RS232 interfaces to enable you to work in digital modes. This can also be done with the older rigs, but additional equipment would be needed.

73's
N2YII

Huang Kai wrote:

> hi,
> I know little about short-wave.
> My question is:
> is there any short-wave transceiver can send and receive data around
> worldwide.
> or at least can be used in a nation wide(1000 miles).
> I want this instrument have computer control interface such as RS232.
> if you can help, would you like to tell me the product's name.
>
> BR
> Kevin

3641. Re: help, newbie : project possibility? world wide transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: hackenclash@hacken.clash.ch
Message-ID: <3737ef04.1484513998@NEWS>
Source record: 108612
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

On Mon, 10 May 1999 18:06:16 +0800, "Huang Kai"
<ftjn000@email.mot.com> wrote:

>hi,
>I know little about short-wave.
>My question is:
>is there any short-wave transceiver can send and receive data around
>worldwide.
>or at least can be used in a nation wide(1000 miles).
>I want this instrument have computer control interface such as RS232.
>if you can help, would you like to tell me the product's name.
>
No.
The wave propagation on shortwave is too dependent
on day/of/time, season, direction,sun activity,noise-man made and
natural, and many other circumstances.
No, you can't make a shortwave LAN easily.
Slow data transmissions are possible of course,
but you won't get a license.
W.

3642. FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: "John M. Boggs" <bogg0010@tc.umn.edu>
Message-ID: <7h6rum$9c7$1@news1.tc.umn.edu>
Source record: 108613
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Yaesu FT-51R Dual-Band HT + EXTRAS

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=101392420

3643. Re: Very rare Drake 4-NB Noise Blanker (For R-4C)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <3736E99D.1B4D@no.net>
Source record: 108614

William Lee wrote:
>
> Not jus rare but very rare ?????
>
> I might question that statement ..... but I wont.
>
> Jan N0JR wrote in message <3735AB38.4A9AE5B6@cfu.net>...
> >Only till 9:0 p.m. tonite, Sun. 5/9. SEE--
> >
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=99109739
> >
> >Tks es 73!
> >

Very rare on ebay means "I haven't seen on of these at K-mart in at
least two weeks."

3644. Re: Filters Needed for FRDX-400 & FLDX-400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <3736FAC1.9BCAB65A@wenet.net>
Source record: 108615
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi,
These filters are made by Kokusai International, Co. in Japan and can be replaced with Collins mechanical filters as long as you terminate with correct capacitors which is 130pf in most of the later version. But Collins filter is so expensive!
It is a common thing that Kokusai filter gone bad. Ceramic filter impedance is very low, meaning you need to match the impedance.
Good luck.
de K6hm
Young

DavidC wrote:

> My friend JimC wrote me the following:
>
> > Need a Yaesu filter for the FL-DX-400, their number
> > MF455 10AZ28. Have a 10AZ27 in the FR-DX -
> > wonder if they are about the same..... but doubt it's
> > integrity also. Matter of fact, four (4) filters in the
> > FR-DX and think they are all defective. The mechanical
> > 'disks' are imbedded in a polyfoam compound which has
> > completely broken down and turned into 'dust'. Can they
> > be repaired? Would a ceramic filter perform about as well?
>
> Please reply directly to Jim at: majimc@axs.net
>
> Thanks! & 73,
> ~~~
> ï¿½ï¿½ï¿½
> \ ~ / .... DavidC K1YP@qsl.net or 603-894-1174

3645. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01be9a38$29e0d880$360231d1@default>
Source record: 108616
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I've been looking for some CW wav. files in this string of re.re.re.re so I
can upgrade. I guess talk is cheap or where the neck are my Elmers.
--
Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley
I'm a Storm Spotter here in Lawton Oklahoma.
My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

Phil Wheeler <w7ox@mindspring.com> wrote in article
<37368CC0.C4FF41D6@mindspring.com>...
: But Don did say he was operating mobile CW; best *not* write it down,
: methinks!
:
: I'm a bit in between; write down name, qth, rst, etc. -- but usually
: head-copy the rest.
:
: Phil
:
: Monty Northrup wrote:
: >
: > On Fri, 07 May 1999 12:29:02 -0700, Don W6JL <W6JL@ixpres.com> wrote:
: > > I forgot one other important point in my post. DON'T WRITE STUFF
: > >DOWN. Copy it in your head; that is how you will be using it
: > >for ham radio ragchewing. Writing it down is an (unnecessary and
: > >limiting) habit that you don't want to get into if you can
: > >avoid it. I sometimes run into ops on the air who ask me
: > >(as I am working mobile CW) "how do you write it down?". Egad.
: >
: > Hi Don!
: >
: > Hmmm... I've heard this admonishment before, and I really don't
: > understand it. I've been operating almost exclusively CW for over 30
: > years, and I've always written it down. It feels natural to me. It
: > goes in my ears, it comes out my hand. It's not particularly legible
: > above 30 wpm, mind you, but I can refer back to my notes in a ragchew
: > and remind myself of what was said. (I can't recall a 10 minute
: > monologue, but I can if it's written in front of me). Later on (2 or
: > 3 qsos late), I can jot down a note or two in the log if I want. My
: > wife can look over my shoulder if she wants. When visitors come over,
: > they can see that the process actually works... morse in, words out.
: > Above 35 wpm or so, I'll put the pencil down and copy entirely in my
: > head, but if somebody throws a long unfamiliar and non-phonetic word

: > out there at 45 wpm, I'll probably miss it, and I've found that's
: > usually the case for people that "only copy in their head", even at
: > slower speeds. And speaking of slower speeds, people that copy only
: > in their heads have difficulty with copying 10 wpm qsos... I think you
: > forget what was sent at the beginning of the word at that speed... hi.
: >
: > Besides the practicalities, I think it's easier and faster to learn
: > code while writing it down. As you decipher a letter aurally, you
: > write it down, see it with your eyes, and it connects you with the
: > part of your brain that already knows how to read and write.
: >
: > Hey, different strokes for different folks, but I think it's a lot
: > easier and more practical to learn code while writing it down, and
: > make the transition to head-only copy later on if you need or want to.
: > Am I the only one in hamdom that thinks so?
: >
: > 73,
: > monty N5FC
:

3646. 990 Wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <nODZ2.2281$lG6.191931@typhoon01.swbell.net>
Source record: 108617
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for an excellent to mint condition Yaesu FT-990 - must have latest
ROM chip and would prefer one with all optional filters installed.

Please advise condition and price.

Thanks,

John

--

John Lewis - (South) St. Louis, Mo. 63116
mstr-jl@swbell.net
--

3647. Re: 990 Wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Dave Werner <w2qa@chorus.net>
Message-ID: <3737142A.E6CBB974@chorus.net>
Source record: 108618
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The offer still stands.

>> -----Original Message-----
>> From: Dave Werner <w2qa@chorus.net>
>> To: John <mstr-jl@swbell.net>
>> Date: Wednesday, April 07, 1999 3:28 PM
>> Subject: Re: 990 Wanted...
>>
>> >I have a nearly mint 990AC that has had very low usage. It is the 1.3
>> >rev rom and has all the filters, the 250 HZ is an international
>> >(better than yaesu) the 500, 2000, and 2.4 are yaesu AND the AM filter
>> >is a Kiwa (much better than the stock yaesu...) I have the manual, a
>> >service manual, stock mic and the original box. And it has the high stability oscilator
installed.
>> >
>> >I would sell it all for $1250 shipped UPS ground. I would insist on payment
>> >in advance though... I know that this difficult at best (but perhaps
>> >you would like to drive up to southern Wisconsin and buy it in person
>> >:)
>> >
>> >Thanks,
>> >
>> >Dave Werner, W2QA
>> >Middleton, Wisconsin
>> >(608) 836-7783
>> >
>> >w2qa@chorus.net

3648. Re: FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: "John M. Boggs" <bogg0010@tc.umn.edu>
Message-ID: <7h7493edt1@news1.tc.umn.edu>
Source record: 108619
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

JJ wrote in message <37362CD8.1335@no.net>...
>Is it for sale or for auction?

It is for auction. Sorry about the confusion.

3649. Redifon R408 Marine Rx:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Les Edgecumbe <su1273@eclipse.co.uk>
Message-ID: <926360336.54305@ns2.saturn.ispc.net>
Source record: 108620
Cross-posted to: alt.electronics,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.mods,alt.ham-radio.ssb,alt.radio,alt.radio.uk,rec.radio.amateur.equipment,rec.radio.shortwave,uk.radio.amateur

I have a ham pal in Cayman Islands who is looking for the above Rx, which used to be a common Main Station MF/HF receiver on deep sea ships.

If you can provide any info or availablity of this model we would be greatly appreciative=

Regards=

Les Edgecumbe G0NXI
Newton Abbot, Devon
England su1273@eclipse.co.uk

3650. FS TRAC Keyer $35

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Jack Schuster <w1wef@snet.net>
Message-ID: <373769A9.BA171ABE@snet.net>
Source record: 108621

TRAC Deluxe CMOS Electronic Keyer model TE144 like new $35. JACK W1WEF

3651. Re: W.T.B. Alinco DJC5T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Tony Baca <tbaca@hpbs4574.boi.hp.com>
Message-ID: <7h77om$rk49@hpbs1500.boi.hp.com>
Source record: 108622
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

In rec.radio.swap frostbit@my-dejanews.com wrote:
: In article <duqY2.317$oq5.1635@news.megsinet.net>,
: "jack" <cmb@owc.net> wrote:
:> looking to buy an alinco dj5ct dualbander h.t.
:> thanks jack n9iif
:>
:> Jack,

: Try Techamerica (www.techamerica.com). Just pulled their website and they show
: them is stock for $159. Don't think you'll find a good used one for that.
: Nate KL3NP

I just looked and could not find them for this price. Was this on some
special page?

WV7I

/ony

3652. TS-850 Display question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Tim <k2tf@snip.net>
Message-ID: <37372838.C84872BA@snip.net>
Source record: 108623

When I power up my 850S, the display does not light until ~5 seconds
after the rig is turned on. I do hear audio (signals) from the
speaker. Does anyone here know if this is normal?

Thanks,
Tim

3653. F.S. Heathkit u-ambic keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: KØIMJ <docky@earthlink.net>
Message-ID: <37373371.1A83@earthlink.net>
Source record: 108624

for sale a Heathkit u-Ambic keyer SA-5010 with a Vibro-plex paddle see at http://home.earthlink.net/~docky look under for sale I have about 80 Heathkit and Hakkicrafters, etc item for sale both Ham gear and test equipment. thanks KØIMJ

3654. F.S. 4 Heathkit monobanders

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: KØIMJ <docky@earthlink.net>
Message-ID: <373734D5.2F2F@earthlink.net>
Source record: 108625

4 Heathkit monobanders for sale 200 watts SSB great Tranceivers see at http://home.earthlink.net/~docky look under for sale lots of test equipment too tganks KØIMJ

3655. F.S. Tube Tester

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: KØIMJ <docky@earthlink.net>
Message-ID: <373736CA.7794@earthlink.net>
Source record: 108626

Mercury tube testeer with all the charts and manual in a carrying case
very nice see at http://home.earthlink.net/~docky look under for sale

3656. Re: (help) Injecting audio into mic plug--strange result--input impedance?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: "Neal N." <nealn@alpha1.net>
Message-ID: <nTFZ2.388$dJ3.8780@news2.giganews.com>
Source record: 108627
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

A lot of the Icom radios use a condenser microphone and require some voltage to function. Most of the time this voltage is also sent up the audio lead. Maybe your signal generator is working against this DC level. Might try isolating the DC component with a capacitor?

73,

NE5AL

3657. Re: Your FCC At Work ! Daily Digest Subscribers Get Smut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: Oh Yeah! <maps75@pvtnetworks.net>
Message-ID: <37372A60.6987@pvtnetworks.net>
Source record: 108628
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment

mf_luder@my-dejanews.com wrote:
>
> Well, well, well, looks like the good old FCC has its share of jerks like ham
> radio. Ironic that they are telling hams THEY can't speak their minds on the
> air, when they are using government computers and work time for this. Daily
> Digest recipients received this today.....
>
> Wonder what ARRL thinks ?
>
> Subject:
> Fwd: Fw: Nuns in heaven (fwd) -Forwarded
> Date:
> Fri, 7 May 1999 13:09:57 -0400 (EDT)
> From:
> Stacey Mesa <SMESA@fcc.gov>
> Reply-To:
> digest@info.fcc.gov
> To:
> Multiple recipients of list <digest@info.fcc.gov>
>
> Received: From [165.135.0.253] gatekeeper2.fcc.gov By mail.fcc.gov
> (GroupWise SMTP/MIME daemon 4.11) Fri, 7 May 99 12:12:34 EDT Received: by
> gatekeeper2.fcc.gov; id MAA25802; Fri, 7 May 1999 12:11:45 -0400 (EDT)
> Received: from gbmcinternet.gbmc.org(205.229.239.2) by gatekeeper2.fcc.gov
> via smap (4.1) id xma025793; Fri, 7 May 99 12:10:49 -0400 Received: by
> gbmcinternet.gbmc.org; id IAA13741; Fri, 7 May 1999 08:04:06 -0400 Received:
> from mail.gbmc.org(129.100.0.28) by gbmcinternet.gbmc.org via smap (V3.1) id
> xma013725; Fri, 7 May 99 08:04:03 -0400 Received: from
> GBMCMAIN-Message_Server by gbmc.org with Novell_GroupWise; Fri, 07 May 1999
> 12:08:00 -0500 Message-Id: <s732d7a0.085@gbmc.org> X-Mailer: Novell GroupWise
> 5.5 Date: Fri, 07 May 1999 13:07:47 -0400 From: "SARA B. GUMNIT"
> <SGUMNIT@gbmc.org> To: laurie@clack.com,sheila_duffy@dodd.senate.gov,
> barbara.kellman@espire.net, SMESA@fcc.gov, hkarche@gwgate1.jhmi.jhu.edu,
> csevel@hcfa.gov, funner@pol.net, preamer@radix.net Subject: Fw: Nuns in
> heaven (fwd) -Forwarded Mime-Version: 1.0 Content-Type: multipart/mixed;
> boundary="=_C593CCBA.F495BCA7"
>
> --=_C593CCBA.F495BCA7
> Content-Type: text/plain
> Content-Disposition: inline
>
> This is totally sacrilegious, so if you may be offended - don't open the
> attachment.

> --=_C593CCBA.F495BCA7
> Content-Type: message/rfc822
>
> Return-Path: <kat918@erols.com>
> Received: from rly-st02.mx.aol.com (rly-st02.mail.aol.com [172.31.36.135])
> by air01.mail.aol.com (v59.4) with SMTP; Wed, 14 Apr 1999 23:37:22
> -0500
> Received: from rly-yd01.mx.aol.com (rly-yd01.mail.aol.com [172.18.150.1])
> by rly-st02.mx.aol.com (8.8.8/8.8.5/AOL-4.0.0)
> with ESMTP id VAA05489;
> Wed, 14 Apr 1999 21:58:14 -0400 (EDT)
> Received: from smtp-hub.mail.erols.net (smtp4.erols.com [207.172.3.237])
> by rly-yd01.mx.aol.com (8.8.8/8.8.5/AOL-4.0.0)
> with ESMTP id VAA10591;
> Wed, 14 Apr 1999 21:58:13 -0400 (EDT)
> Received: from smtp2.erols.com (smtp2.erols.com [207.172.3.235])
> by smtp-hub.mail.erols.net (8.8.8/smtp-v1) with ESMTP id VAA18117;
> Wed, 14 Apr 1999 21:58:13 -0400 (EDT)
> Received: from default (207-172-206-233.s42.as4.blb.md.dialup.rcn.com
> [207.172.206.233])
> by smtp2.erols.com (8.8.8/8.8.5) with ESMTP id WAA26252;
> Wed, 14 Apr 1999 22:05:52 -0400 (EDT)
> Message-Id: <199904150205.WAA26252@smtp2.erols.com>
> Reply-To: <kat918@erols.com>
> X-MSMail-Priority: Normal
> X-Priority: 3
> X-Mailer: Microsoft Internet Mail 4.70.1162
> Date: Wed, 14 Apr 1999 20:47:20 -0500
> From: "Kathie Schisler" <kat918@erols.com>
> To: accent956@aol.com,bubba83191@aol.com, crb1206@aol.com,
> Dealldy@aol.com, decobake@aol.com, Jeslo1213@aol.com,
> KH1120@aol.com, KMyers442@aol.com, Kristada@aol.com,
> kuka97@aol.com, pulsar56@aol.com, RChan87112@aol.com,
> sea67vet@aol.com, sickgirl01@aol.com, Stasia67@aol.com,
> sweetee325@aol.com, TOTI674@aol.com, djcum@erols.com,
> lmherold@erols.com, netcruzr@erols.com, TFIKE@erols.com,
> able-1@ix.netcom.com, kwhiteley@mcsbalt.com
> Subject: Fw: Nuns in heaven (fwd)
> Mime-Version: 1.0
> Content-Type: text/plain
> Content-Disposition: inline
>
> ----------
> > From: jillk <jillk@gateway.net>
> > To: kat918@erols.com
> > Subject: Fw: Nuns in heaven (fwd)
> > Date: Wednesday, April 07, 1999 8:54 PM
> >
> >
> > -----Original Message-----

> > From: Brandi Leap <taz@bcpl.net>
> > To: Toni Spagnolo <tspagnol@bcpl.net>; Melissa Weese
> > <mickeymouse_96@yahoo.com>; Aunt Jill <jillk@gateway.net>
> > Date: Wednesday, April 07, 1999 5:52 PM
> > Subject: Nuns in heaven (fwd)
> >
> >
> > >
> > >
> > >---------- Forwarded message ----------
> > >Date: Wed, 7 Apr 1999 10:32:37 -0400
> > >From: "Franco, Pedro I (Ivan)" <pifranco@lucent.com>
> > >To: Angel Pratt <drkangel1@aol.com>, Brandi Leap <taz@bcpl.net>,
> > > Fernando Franco <francocesa@aol.com>,
> > > Timmy Barnhart <tcbarnhart@lucent.com>
> > >Subject: Nuns in heaven
> > >
> > >> Sent: Wednesday, April 07, 1999 10:21 AM
> > >> To: Eric; James Saltzgiver; Jen; Megan Foss; Michael Smith; mikey-p;
> > >> Pedro Franco
> > >> Subject: Nuns in heaven
> > >>
> > >> A bus full of nuns plummets off a cliff. They all die.
> > >>
> > >> Nuns are admitted to Heaven through a special gate and are expected to
> > >> make one last confession before they become angels.
> > >> Several nuns are lined up at this gate waiting to be absolved of their
> > >> last sins before they are made holy.
> > >>
> > >> "And so," says St. Peter, "have you ever had any contact with a
> penis?"
> > >> "Well," says the first Nun in line, "I did once just touch the tip
> of
> > >> one with the tip of my finger."
> > >> "OK" says St. Peter, "Dip your finger in the holy water and pass on
> > into
> > >> heaven."
> > >> The next Nun admits that "Well, yes, I did once get carried away and
> > I,
> > >> you know, sort of massaged one a bit."
> > >> "OK" says St. Peter, "Rinse your hand in the holy water and pass on
> > >> into heaven."
> > >> Suddenly there is some jostling in the line and one of the nuns is
> > >> trying to cut in front.
> > >> "Well, now, what's going on here?" says St. Peter.
> > >> "Well, your holiness," says the Nun who is trying to improve her
> > >> position in line, "If I'm going to have to gargle that stuff, I want
> to
> > >> do it before Sister Mary sticks her ass in it!"
> > >>

> > >>
> > >
> > >
>
> --=_C593CCBA.F495BCA7--
>
> ------------------------------------
>
> Subject:
> Earlier Email
> Date:
> Fri, 7 May 1999 14:16:43 -0400 (EDT)
> From:
> Stacey Mesa <SMESA@fcc.gov>
> Reply-To:
> digest@info.fcc.gov
> To:
> Multiple recipients of list <digest@info.fcc.gov>
>
> Please excuse the interruption.
>
> An email inadvertently went out under my name earlier this afternoon to the
> digest list server. I want to apologize for this email.
>
> Stacey Mesa
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Sir: I don't get it! This message was passed over secure lines, being read by people, just plain people like yourself. They didn't transmit it over the airwaves that can be picked up not only by amateurs and lowely little CBers like myself. But by the YLs and children in the vicinity of ones shack. Tell me where you are going with this. You have the right to speak your mind even over the airwaves. But, in a civilized manner, that is what you would expect of your children, right!!!! Cry over something like the children killing other children just because they are atheletes and give the rest of us a break.

3658. Miscellaneous Parts FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: gharmon@idworld.net
Message-ID: <3736300a.140456242@news.idworld.net>
Source record: 108720

The following parts are available for sale. If you have an interest
or further questions please contact Ed directly at

Ed Kotkiewicz
ekotkie@ezl.com
1325 Carribean Dr.
Edwardsville, IL 62025-5146
618-656-6358

Regards,
gary

++++++++++++++++++++++++++++++++++
Military Surplus (new unless otherwise indicated)

UG-528/U 53ohm unbal. to 53ohm unbal Test adapter BNC(F)/N(M)
1

UG-201A/U N(M)/BNC(F) Adapter 12

UG-564/U C(F)/N(M) Adapter 1

UG-274A/U BNC(F-M-F) T Adapter 3

UG-309/U BNC(F)/HN(M) Adapter 6

UG-273/U BNC(F)/PL-259 Adapter 2

UG-306/A BNC(F)BNC(M) Right Angle 2

UG-914/ BNC(F)/BNC(F) Adapter, straight 1

UG-349/(2 A, 1B BNC(M)/N(F) Adapter, straight 3

UG-88 BNC(M) Connector 16

CW-159 BNC Cap with chain 5

UG-1095/A N(F) Bulkhead connector 6

UG-1185B/U N(M) Connector 11

UG-212C/U N(M)(F) Right angle 2

Amphenol 82-856 N(M) Right angle connector 1

Fuseholder, chassis mount, fsn 5920-642-7554, pn 387001, qty. 5 per
box, --
4 boxes

Circuit breaker, aircraft, 20amp, fsn 5929-811-2973, pn MS-24506-20 -4 in
wrap, 1 loose.

Circuit breaker, aircraft, 50amp, pn MS-25017-50 - 2 loose

Shock mount, equipment, 18-40 lbs, pn 7002-W, Met-L-Flex -4 loose

Shunt motor, 27.5vdc, 4.17 amp, 1/10hp, 10,000 rpm, dual shaft - 2

Motor, on small platform, 24vdc, Globe pn B3A722, fsn 6105-500-4676, single
shaft w/gear - 1

Motor, 27.5vdc, 1.3amp,fsn 6105-248-5188, Globe pn 110A131, single
shaft - 1

Relay, 30vdc, 2a, fsn 5945-578-3735, pn 520M-31 - 4 packaged, 2 loose

Relay, 26.5vdc, 2a, fsn 5945-578-4527, pn mhx-6104 -- 1 packaged, 2
loose

Relay, fsn 5945-230-2176, pn 5888-1 -- 1 packaged, 2 loose

Relay, fsn 5945-234-6370, pn g55370 -- 1 packaged, 1 loose

Relay, fsn 5945-230-2176, pn 5788-1 - 1 packaged

Relay, fsn 5945-502-8234, pn Collins 972-1202-009 - 1 packaged

Relay, fsn 5945-810-7330, pn Potter-Brumfield MH90164-1 - 1 packaged

Relay, 26.5vdc, 2a, fsn 5945-578-3735, pn Struthers Dunn FC-6-178B - 3
loose

Relay, 27.5vdc, 525 ohms, fsn 5945-254-2309, pn Aemco 40-1142 - 4
loose

Relay, 27.5vdc, fsn 5945-539-2958, pn Aemco 95-2519 (micro) - 3
packaged

Relay, pn p26C1P6AS-5, Filtors CHS 588622 (micro) - 1 packaged

Relay, 29vdc, 2a, fsn 5945-578-9084, pn Allied Control mhx-2135 - 2
packaged, 5 loose

Relay, pn ES-Portland R400-2-f-11K(2) - 1 loose

Relay, thermal time delay, 7 pin tube socket, 90 sec/6.3v, pn GV
Controls
GT-3037 - 1 loose

Switch, (appear to be thermal) spst,115ac,400cps,1a,pn Heinemann
Electric
SM3 - 2 loose

Meter movement, 1.75" square, 100microamp, fsn 6625-585-6002, pn
Phaostron

Inst. 100-05369 - 1loose

Capacitor, tuning, small, 11rotor/10 stator, pn E.F.Johnson 160-110 -
1
boxed

Switch, 3 micros ganged to a pushbutton, pn Micro 3PB11 - 1 loose

Connector set, D-shell 50 pin male/female - 2 loose

3659. FS: Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: kbrockel@monmouth.com
Message-ID: <7h5flb$7ra$1@nnrp1.deja.com>
Source record: 108721

For Sale:

Yaesu Ft-50R
with the following options:

7.2V 1800mAh battery (FNB-47)
1 Hour Rapid Charger with sleeves (NC-50)
Standard Wall Charger (NC-60B)
"AA" Battery Case (FBA-15)
All related documentation

Asking $325 or B/O

73, de Ken, N2SMT

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3660. Re: FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <37362CD8.1335@no.net>
Source record: 108722
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

John M. Boggs wrote:
>
> Yaesu FT-51R Dual-Band HT + EXTRAS
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=101392420

Is it for sale or for auction?

3661. Re: FA: Very rare Drake 34-PNB Noise Blanker (for TR-4 series xcvrs)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <37362D78.5E5E@no.net>
Source record: 108723
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

W8PU wrote:
>
> I recently sold 5 of these for $100 each, whats so rare about them? Just
> trying to drive up the price??
>
> Gary

Rare on ebay means "I haven't seen one of these at K-Mart in at least
two weeks."

3662. Re: FS: KENWOOD TS-440S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990509220512.18460.00001458@ng13.aol.com>
Source record: 108724

not real sure about this kenwood, could you geiveme a run down on it ? like how many bands etc Wayne . H3963@aol.com

3663. Re: FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: quatsein@island.net
Message-ID: <37364d64.2506706918@news.cr.island.net>
Source record: 108725
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Most of the E-Bayers do not know the differance. Steve Carlisle

On Mon, 10 May 1999 01:49:14 GMT, JJ <jj@no.net> wrote:

>John M. Boggs wrote:
>>
>> Yaesu FT-51R Dual-Band HT + EXTRAS
>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=101392420
>
>Is it for sale or for auction?

3664. Re: FS: Kenwood Tri-Band TM-741 (Has 10 Meter FM)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990509221041.18460.00001459@ng13.aol.com>
Source record: 108726

give me what informtion on your kenwood that you can for one thi9ng is it am, side band , fm, cw, etc, and power put rms? and is it vfo ? thanks wayne , h3963@aol.com

3665. Re: FS clipperton L amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990509221723.18460.00001460@ng13.aol.com>
Source record: 108727

I s the out put rated in pep or rms? and aren't the tubes ceramic ? some can be interchanged for those russian tubes , Ihave a list and price range here ! soe of those origanaly tubes cost as much as 450 dollars a piece ! tyhanks wayne H3963@aol.. com

3666. Re: WTB: Drake 1548 adaptor for TR-7, RV-75, R7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-10 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <37363fdf.646664@news.earthlink.net>
Source record: 108728

On 9 May 1999 17:43:11 GMT, k9sqg@aol.com (K9SQG) wrote:

>Have one adaptor but would like another. Allows simultaneous use of TR-7, R-7,
>and RV-75.
>

I think you should be advertising for a Drake 1544 Adaptor, not a
1548.

Fred
KB7UUC

3667. Zenith H 725 #101671954 on EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <19990511091335.14100.00000530@ng-cf1.aol.com>
Source record: 108479

Zenith H 725 #101671954 on EBAY

3668. Emerson Ingrahm #101687075 on EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <19990511091445.14100.00000533@ng-cf1.aol.com>
Source record: 108480

Emerson Ingrahm #101687075 on EBAY

3669. Radio Manuals on EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <19990511091720.14100.00000536@ng-cf1.aol.com>
Source record: 108481

These items are all EBAY. Low starting prices..

Intro Electric Circuits 102021474
Intro Electronics 1968 102014543
War Department Tech Manual 102365217
Zener Diode Handbook 102370508

3670. Diagram or manual of Telemobile GX3000V VHF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Adolfo Cobo <acobo@teisa.unican.es>
Message-ID: <7h9heb$bmd4@cchp4.unican.es>
Source record: 108482
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

Hi to all,
I've got an old (and broken) GX3000V transceiver from Telemobile. First of all, I don't know exactly what it is. It seems to emitt at 173 MHz with CTCSS, but I'm not sure. Any idea of wht it is? Is there on the internet some repository of manuals and diagrams of such products?
Thanks to all in advance.

3671. WTB: Hamstick mobile antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <3737D494.F7B1DBD9@ix.netcom.com>
Source record: 108483
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for Hamstick antenna for 20,17 and 40m. Got them? Let me know
73,
Duke

3672. NEWBIE - Seeking Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Alex <mathcsstudent@somehw.com>
Message-ID: <37380941.3F0BA857@somehw.com>
Source record: 108484
Cross-posted to:
rec.radio.amateur.misc,alt.tv.tech.plain-tv,rec.radio.amateur.equipment,alt.radio.digital,rec.radio.amateur.homebrew

I am a university math/cs student. Years ago I learned how to program GPIB
devices (using a library) and custom RS-232 to switch a device on and off.

I'd like to get a DAC/ADC card that would be suitable for capturing analog (NTSC and FM/AM) signals for use as a PC card. The idea is as much in software as possible, including interpretation of color bursts, carriers, etc, treating
a digital clipped signal as a bitstream, and control of frequency tuning. Just a plain vanilla DAC/ADC with a plain vanilla driver. This I believe would be a similar
setup to the converter included in NeXTStep PC's. (?)

I'm seeking advice as to what I need "on the other side" of the card to control
gamma correction/gain, and especially basic analog knowledge as pertains to
communications equipment. I know *of* these things, not any specifics. Any
suggestions/directions?

Thank you in advance.

3673. Hammarlund HQ-110 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Bruce E Stock <stockb@accessone.com>
Message-ID: <37384A7E.46F4@accessone.com>
Source record: 108485

I have put up a web page concerning some modifications I've made to improve the performance of my Hammarlund HQ-110 receiver.

If you have an HQ-110 that is gathering dust, take a look and see if this doesn't perk up your interest:

http://www.accessone.com/~stockb/radios/HQ110/hammarlu.htm

73, Bruce AB7YD

3674. Tubes at the auction including 6550A's UNRESERVED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Buckaroo <buckaroo@freenet.edmonton.ab.ca>
Message-ID: <37385B58.85F27332@freenet.edmonton.ab.ca>
Source record: 108486
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.amateur.homebrew,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.audio.tubes

All tubes are unreserved and auctions end May 23rd

4 NOS GE 6550A power tubes
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102135486

5 NOS GE 6Z7G Twin Power triodes- high mu,
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102133728

5 NOS Philips 0A4G Gas triodes,
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102129278

5 NOS RCA 5963 Twin Triode high mu,
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102132018

3675. WTB- QST on CD ROMq

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: ka4993gg@aol.com
Message-ID: <19990511114813.10031.00000488@ng-fh1.aol.com>
Source record: 108487

Please let me know what you have and how much you have.

3676. Re: ICOM IC-Q7A Mint with Case..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <7h9lfo$f9d$1@galileo.ticon.net>
Source record: 108488
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This radio has been SOLD !!!
Thanks for all of the replies...

Davez

davez <davez@ticon.net> wrote in message
news:7h5bn6$8r8$1@galileo.ticon.net...
> FOR SALE:
> One ICOM IC-Q7A Dual Band Handie Talkie WITH the LC-146 CARRING CASE. In
> org. Box, FA-S270C Antenna, Packing/Wrapping, Manual and "Pocket Operating
> Guide" (printed by ICOM). No Mods, case has never been opened. Belt clip
bag
> still factory sealed (never opened/used). Unit is flawless...works 100%.
> Mint condition.
>
> Price : $ 145.00 FIRM !! Price includes "GROUND" UPS shipping (USA Lower
> 48 ONLY !!). Cashier's Check or Money Order ships right away..(personal
> checks OK but 10 working day wait before I ship)
>
> ***** NO C.O.D.'s ***** NO EXCEPTIONS !! *****
>
> Contact "Direct" if intrested. Thank You for taking the time to read this
> message.
> Davez
>
>
>
>
>
>
>
>

3677. FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Joe Humberger <KB9TFH@MichianaToday.com>
Message-ID: <01be9b60$d5315ba0$4a9cead0@Cyberlink.MichianaToday.com>
Source record: 108489

Hello,
My name is Joe Humberger and i a Ham in Northern Indiana, I am looking to buy a new HT. The two hts i am looking @ are the Yeasu FT-50R and VX-5R. I was woundering if somone could compare these for me. I am NOT looking for the reasons like "one is triband and the other is dual band" But i AM looking for "one has a better audio"... Thanks

73sss Joe Humberger KB9TFH

3678. Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <373868b5.2633068@news.hughes.net>
Source record: 108490

Hello All,

I have a Web Page that has info on:

Satellites, Satellite Tracking, HF, VHF/UHF, Yaesu, FT-847,
FT-50R, MY HF Rig Reviews, plus tons of useful Ham Radio
and misc Electroincs Links!!!

Please check it out:

http://kq6mu.8m.com

WebMasters: Please add me to your links section. In return, I will add
you to my links section.

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

3679. Re: Diagram or manual of Telemobile GX3000V VHF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: ve6inm@telusplanet.net
Message-ID: <7h9sr3dna1@nnrp1.deja.com>
Source record: 108491
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

Adolfo,
I think the radio you have is a Standard GX-3000V. If so, it is a
64chan, scanning, EPROM programmed, 40W, VHF-FM transceiver. All the
info on freqs (RX+TX), the CTCSS, chan. number, priority chan, etc. are
all burned into a 2716 EPROM. You will have to erase the eprom and
"burn" in the new data. Hope that helps.
de VE6INM

In article <7h9heb$bmd4@cchp4.unican.es>,
"Adolfo Cobo" <acobo@teisa.unican.es> wrote:
> Hi to all,
> I've got an old (and broken) GX3000V transceiver from Telemobile.
First of
> all, I don't know exactly what it is. It seems to emitt at 173 MHz
with
> CTCSS, but I'm not sure. Any idea of wht it is? Is there on the
internet
> some repository of manuals and diagrams of such products?
> Thanks to all in advance.
>
>

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3680. Re: WTB YJ-3395C filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Mike Souhrada <wb9iog@revealed.net>
Message-ID: <3738645D.7D1E@revealed.net>
Source record: 108492
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

WB2TBB wrote:
>
> Anyone out there got one of these kicking around.
> I accidently bought a YG-3395C, and I don't think it
> can be substituted. OOPS!
> TNX....Dave
Dave
What's the YJ fit? Never heard of it. If you still have the YG do
you want to dispose of it?
Should fit the TS520 series.
Mike

3681. Re: QRP Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <37386dfe.899760@news.earthlink.net>
Source record: 108493
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

On Sat, 1 May 1999 18:45:15 -0400, "The Conqueror"
<joetheripper@hotmail.com> wrote:

>Hi,
>
>I was wondering if there was any way for me to homebrew or make from a kit a
>2 meter QRP <1W transceiver with only 2 or 3 frequencies and PL support.
>
>-Dan K3DRQ

Yes - check out:

http://home.earthlink.net/~af4k/mega/megakits.htm

for sources of kits.

3682. Linear 2-meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Joe B Smith <joelis@cityscope.net>
Message-ID: <373883CB.9645C7DD@cityscope.net>
Source record: 108494

Anybody out there got a 2-meter linear 200-300 watts for my mobile for sale at a good price?

3683. FA: TAC1 40M QRP Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: wpeloqui@ismi.net
Message-ID: <7ha3jditm1@nnrp1.deja.com>
Source record: 108495

FA: TAC1 40M QRP Transceiver

Very nice TAC1 40 QRP Transceiver for auction.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102896071

--

Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

"It is unwise to stray from the simple and the obvious."

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3684. FT 100 and FT 847 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Steve Iezzi <siezzi@aeronix.com>
Message-ID: <926452642.058.69@news.remarQ.com>
Source record: 108496

I'm interested in the Yaesu FT-100 or FT-847 radio to be used in a lab environment for testing custom transceiver equipment. Are there any posted mods to open up the receiver and transmitter frequency for the entire UHF frequency band.

Thanks in advance for the help.

Steve KT4FY

3685. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Dan Reese <drreese@mtu.edu>
Message-ID: <7ha1vodh1@campus1.mtu.edu>
Source record: 108497

Joe-
I did the same compare a month or two ago... I ended up with the VX-5R. damn it is a nice radio. The main reason I went was it is small, light, always able to TX 5 watts, unlike the 50 which needs to have the 9.6 volt battery to TX 5 watts . which makes the 50 very heavy and big.. the 50 is like holding a football. very hard to reach around with your hand.. almost need two hands. The VX-5R does the same but much more.. The barries seem to last for days on the VX-5R. If you TX a lot it will run down. Yet, it will last much longer then any Ni-Cad battery that you can run on the 50. The VX-5R back-lit buttons are really nice.. which that 50 dosn't have .. There is nothing that I don't like about the VX-5R. they did have some problems when they first came out.. But, they are now all taken care of.. I am very happy with my VX-5R.. I think it is one of the best HT radios.

another thing.. 6 meters is not used around me at all.. But, if you look at the radio as only having 2 bands. it still kicks that crap out of the 50.. I love it.. It's worth the money..

my dad, KE8KF bought one before me.. So, I got to mess with one first. also I have messed with a club members FT-50R, nice but like the VX-5R better..

DAN
KC8MGS

Hello,
> My name is Joe Humberger and i a Ham in Northern Indiana, I am looking to
> buy a new HT. The two hts i am looking @ are the Yeasu FT-50R and VX-5R. I
> was woundering if somone could compare these for me. I am NOT looking for
> the reasons like "one is triband and the other is dual band" But i AM
> looking for "one has a better audio"... Thanks
>
> 73sss Joe Humberger KB9TFH
>

3686. HELP!!! Police Motorcycle Radio Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Mark Masa <mark@kelltech.com>
Message-ID: <37389F51.7509BAF3@kelltech.com>
Source record: 108498

I'm restoring a 1952 Harley Davidson police motorcycle and the only thing that I'm missing is the radio setup. I am interested in ANY pre 1970 police motorcycle radio since I can use it as trading material with the few other people in the country who are into this sort of thing. Specifically, I think what is correct for my bike is a Motorola FM TRU41. It is two boxes about 18" long x 10" wide x 10" high. (these dimensions are approximate) The receiver was in one box and the transmitter was in the other. The power supply was in one of the boxes also, but I'm not sure which one. There are interconnecting cables between the two boxes as well as a cable that went up to the control head mounted on the handlebars. The mic came from one of the boxes and was mounted on the tank. It is a tube radio. This is the one I need for my bike but am interested in ANY ANY ANY ANY pre 1970 motorcycle radio, especially if it has tubes. I hope somebody can help me.
Regards
Mark

3687. Re: ICOM 8500 dead -- diagnosis?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Paul <pwolsko@nac.net>
Message-ID: <xB0_2.406$kJ1.42323@nntp1>
Source record: 108499
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner

Should not this rig still be under warranty? Jeez, that stinks! I have heard some upsetting stories about ICOM service, but I can't verify them.

I'm not going to ask the obvious question about the squelch knob... <g>

Paul
NJ

Eric F. Richards <efricha@alumni.cs.colorado.edu> wrote in message news:3737bea5.4190054@news...
> Greetings, all...
>
> I have a three month old ICOM 8500 that decided to die on me. The
> symptom is pretty simple -- the frequency display flashes when it
> is turned on. There's no sound whatsoever, but you can "tune" in
> the sense that you can change the displayed frequency at the
> appropriate steps, you can change modes, filters, various settings,
> even reset the CPU, but it just sits there, flashing away, a very
> expensive paperweight.
>
> I'm hoping someone has run across this and it is something simple
> like reseating a connector... I'd rather not be without it for 6
> weeks while it goes off to ICOM.
>
> Can anyone shed light on this?
>
> Thanks,
>
> Eric, KB0YDN
> --
> Eric F. Richards
> efricha@alumni.cs.colorado.edu
> "The weird part is that I can feel productive even when I'm doomed."
> - Dilbert

3688. Hygain Ham II/CD-45 rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: bcotter@pop.uky.edu
Message-ID: <7ha5ib$db0$3@news.uky.edu>
Source record: 108500

*****

Hygain Ham II/CD-45 rotator - includes late model ('94) CD-45
motor w/serial number 94077, Ham-II control box in
excellent condition, 65ft of 8-wire cable and bottom mast
mount assembly. The motor has been used outdoors for three
years turning a small 6m and 2m yagis. It looks very nice
+++ with little evidence of outdoor use. The mast clamps
and mounting hardware look like new. $175.00 plus shipping.

Thanks,

Bill N4ALG
bcotter@pop.uky.edu

*****

3689. WTB: Tripmate GPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Al Dynarski <adynarski@mindscape.com>
Message-ID: <37389EE2.21B8E0D@mindscape.com>
Source record: 108501
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Does anyone have a DeLorme Tripmate GPS for sale? Make offers to adynarski@mindscape.com.

Thanks,
Al

3690. WTB: Tripmate GPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Al Dynarski <adynarski@mindscape.com>
Message-ID: <37389F60.2B57AED6@mindscape.com>
Source record: 108502
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Does anyone have a DeLorme Tripmate GPS for sale? Make offers to adynarski@mindscape.com.

Thanks,
Al

3691. Ebay- ERIE DoorKnob Caps 500mfd@30KV, Dutch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990511174612.15827.00000855@ng-fv1.aol.com>
Source record: 108503

Hi Guys;
Theres another three pairs of these ERIE "doorKnob" Caps, rated 500mfd @ 30 KV.
Only at $10 a pair and Closes tonight.
Such a STEAL, you know it. Easily worth $30 a pair..!
Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=100038319

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

3692. Ebay-AMECO PT PreAmp for XCVRS @ $12

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990511175808.15827.00000863@ng-fv1.aol.com>
Source record: 108504

Hi Guys;
This was the Ameco PT model for use with Transceivers or just receivers.
You gotta check it out, only 2 days left and at only $12, And they say
everything goes for a GA-Zillion bucks on Ebay.
Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=100898198

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

3693. Re: Icom2710mods? HERE !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Toussaint OTTAVI <t_ottavi@club-internet.fr>
Message-ID: <37389055.49A78337@club-internet.fr>
Source record: 108505

KB1DNL wrote:
>
> Can anyone out there tell me where I can find the tx/rx mod for the Icom 2710?
> Please email me if you have the website. thanks so much.
>
> Michele

73,

Here's a small doc I wrote and sent to the packet radio network a few
months ago. RX and TX mods are included, also the cross-band repeater.

If you're interested, I also have the list of DTMF commands to
control the x-band repeater remotely (but I may have to re-type
it, because I didn't manage to find the text file HI)

Also, I made some tricks to operate packet radio at 9600 bps,
if some people ate interested in, please let me know.

Enjoy ... vy 73,

--
>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>> <<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<
Toussaint OTTAVI -= TK1BI =- -= BC 109 Soft =-
Phone : (+33) 6.10.28.41.72 (GSM) Email : t_ottavi@club-internet.fr
Mail : B.P. 223, F-20179 AJACCIO Packet: TK1BI@TK5KP.FCOR.FRA.EU

**
** ICOM IC-2710H MODS
**

INCLUDED :
- Expanded RX capabilities 118-174, 320-479 and 830-950
- Cross-band transponder

WARNING :
These mods are done AT YOUR OWN RISK ! Of course, I should
not be responsible for any damage to you or your transceiver.
However, it works very well on mine !

1/SOFTWARE OPERATION
Depending on which version of IC-2710 you have, you may not need
to perform the hardware modifications. Try this first, and if it does
not work, then have a look to the following paragraph.

* RX extension : Depress the V/MHZ button during power-on.
(do this for the left and right display). This should enable
RX extensions : 118-174, 320-479 and 830-950.

Press V/MHZ several times to see the result.
NOTE: The aircraft band is only available on the left display,
and the 900 MHz is only available on the right one.

* Cross-band transponder :
Set the left and right displays to the desired frequencies. Then,
depress SIMULTANEOUSLY the TWO channel-buttons and the SET/L button
for more than 1 second. Then, the 'L' letter should blink on the two
displays. To de-activate the transponder, simply depress the SET/L
button for more than 1 second.

2/HARDWARE OPERATION
This operation may not be useful, depending on your IC-2710 version.
If the software mods dont' have any effects, then have a look here.

* To avoid damage to the LCD display, remove the front panel and
the microphone plug. Carefully remove the cover of the transceiver.

* Put the rig on a table, components side up, and front side facing you.
Look at the lower right corner, and locate the front panel connector.
Just on the left, you should see two diodes (D138 and D139), mounted
VERTICALLY on the pcb. This should be easy, these diodes are the only
two non-smd components on the PCB !

* Just take a hammer and destroy these silly diodes !
(or simply cut them.)

* Reassemble the transceiver. Power it on, and smell carefully. If you
see some fume or sparks, then you may have forgotten your hammer
INSIDE the transveiver! So, kill yourself NOW !

* If all seems to be good, then try the software mods again.

COMMENTS
These mods are freely based on miscellaneous texts about IC-2350. If
someone has some further information, for example the DTMF codes to
remotely activate the transponder, then please tell it to me. If you
encountered any problem, or discovered any other hidden function,
then please send me a little message.

Good luck ! 73 de TK1BI, Toussaint. QTH is Ajaccio, JN41IW.

3694. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3738AFE4.9BE2AB3E@erols.com>
Source record: 108506

I don't believe that the average ham can even begin to afford to provide lightning "protection", in the generic sense; e.g. the installation of a suitable grounding grid and adequate equi-potential wiring. A lightning discharge is a discharge is a discharge. The ones that his your house or nearby is the same one (+/- 20dB...hi) that hits a commercial site. From design experience, I know that a reasonably adequate grid system (> 10ohms) with sufficient dissipation ability requires about an acre of ground and a system of up to 40-50 rods and, possible enhancement materials (Coke-Breeze, GAF, etc.). Our agency pays about $20-$80k per site for such an installation, depending on local conditions. All the radio-shack ground rods and 1" flat braid in the world won't do squat if you're the target of an incoming. Other than using, as others have correctly advised, affordable devices such as service entrance suppression and MOV-protection strips which provide only minor to insignificant protection (in the case of a real hit), the best and perhaps only true mitigation technique is to unplug power, antennas, rotors, and land-line commo circuits (and maybe wind some chokes on your outside coax and rotor cables). That's about the only way one can begin to ensure equi-potential in your equipment.

wbg wrote:

> SHould I then run a #10 solid copper from my ground bus in the shack to the
> Ufer ground point in the garage? All the ham books suggest ground rods as
> close to the station as possible, are they referring just to antenna ground?
>
> Gary Coffman wrote in message <37665c86.677818471@news.atl.bellsouth.net>...
> >On Tue, 04 May 1999 11:04:08 -0500, David Feustel <feustel@ix.netcom.com>
> wrote:
> >>What size copper tubing would make a good lightning ground (from a
> gas-discharge device)
> >>to ground? Or would copper wire suffice? (Distance from gas-discharge
> device to ground rod
> >>is ~40 feet)
> >
> >A 40 foot diameter copper rod might be a start. :-)
> >
> >Seriously, you're going to have multiple kilovolts of potential difference
> >here no matter what you use. That's just too far to expect any conductor
> >to equalize potential during a strike. There are two main difficulties
> here.
> >The first is the inductance of the lead. With the thousands of amps in a
> >direct strike, the inductance of the conductor will cause a large voltage
> >drop from one end to the other. Second, since lightning is RF, the 40 foot
> >run will behave as a single wire transmission line an odd quarterwave
> >multiple long at several frequencies where lightning energy is still large.

> >That will also create a large end to end potential difference.
> >
> >So if you're counting on bringing the gas discharge unit to a local Earth
> >potential, you need to get it much closer to that point on the Earth.
> That's
> >why you want to bring your antenna feedlines all the way down to ground
> >level and suppress them there before routing them to your station. This
> >provides a short low impedance shunt path for the strike currents.
> >
> >The primary purpose of a gas discharge unit is to equalize the potential
> between
> >the two conductors it bridges, IE for a coax suppressor, it equalizes the
> differential
> >potential between the inner and outer conductors. What the resulting common
> >mode potential is to some point on the Earth is usually irrelevant as long
> as it is
> >low enough to avoid sideflashing.
> >
> >If all conductors entering and leaving the station are bonded to the same
> point,
> >called the station single point or ground window, then your equipment won't
> see
> >any potential differences, and no harmful currents will be driven through
> it,
> >regardless of the fact that the entire station may rise several kilovolts
> above
> >local Earth potential during the strike.
> >
> >To avoid sideflashing, the potential needs to be less than 10 kV per inch.
> >To provide a conservative safety margin, we'd like it to be less than 1 kV
> >per inch. A 40 foot run is 480 inches, so we want to keep the potential
> from
> >exceeding 480 kV end to end. The end to end impedance needs to be less
> >than 27 kohms at all frequencies where there is significant lightning
> energy.
> >
> >A straight piece of #10 solid copper wire will do that, and will be able
> >to handle the 18 kA current surge for the 12 uS stroke duration without
> >failing. This is the minimum conductor size that the NEC allows for
> >lightning downleads. Using a much heavier conductor won't substantially
> >improve matters since it is primarily the inductance of the conductor
> rather
> >than its resistance which matters here. Keeping the wire free from bends
> >is more important than making it thick. But since I'm a naturally
> conservative
> >fellow, I use #6 solid for this purpose.
> >
> >Gary
> >Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> >534 Shannon Way | We break it |

> >Lawrenceville, GA | Guaranteed |

3695. FS: Yaesu FT100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Betchy <fleet@mbl.edu>
Message-ID: <3738BA62.78CD9000@mbl.edu>
Source record: 108507
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a new FT100, has been used approx. 1 hr in shack, less than 1
week old. will ship for $1100.00

3696. FS: Motorola DVP KVL T3010 AX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OrbSpYAn#GA.290@cpmsnbbsa05>
Source record: 108508
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola DVP Key Variable Loader (KVL) T3010 AX

$500.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

3697. HELP! Ignition noise in AM radio on Ford F350

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: CDT <xctx@onr.com>
Message-ID: <01be9c08$94f1d260$700cc8cf@ct>
Source record: 108509

Our Ford F350 AM radio has ignition noise on the high
part of the AM band. I checked the plug wires and they
appear to be "stock". The noise makes it hard to hear
moderate to weak AM stations.

Any ideas / suggestions / hints appreciated.

--
>>>Remove the X's from my email address before using<<<

XctX@onr.com

3698. Re: Linear 2-meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Thomas C Sefranek <tcs@cmcorp.com>
Message-ID: <3738B4C3.E2A43A67@cmcorp.com>
Source record: 108510

Joe B Smith wrote:

> Anybody out there got a 2-meter linear 200-300 watts for my mobile for
> sale at a good price?

Wow!

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://hamradio.cmcorp.com/41_Repeater/repeater.html
http://hamradio.cmcorp.com/inventory/Inventory.html

3699. FS:ICOM RP3010 UHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3738C620.220670AD@postoffice.pacbell.net>
Source record: 108511
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio works well and looks very well.It is missing the top and bottom
covers and controller.It is wired to use with any external controller
thru a standard 8 pin mike socket.Has a comspec
pl encode and decode board.Can be powered by it's own internal ac supply
or external dc
Comes with the manual. $400
AL

3700. Alinco DR130 mod needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: jnooney@albany.net
Message-ID: <3738D34D.E10B4726@albany.net>
Source record: 108512

The DR130, when in memory scan mode, resumes scanning four seconds after hitting on an active frequency, whether the transmission is finished or not. Is there any way to modify it so that it waits until the transmission is done before it resumes scanning?

Joe

3701. FS:Rohn 25 section and accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: sales <75313.1154@CompuServe.COM>
Message-ID: <eSIC3GBn#GA.362@nih2naab.prod2.compuserve.com>
Source record: 108513

http://www.pursuitmic.com Used equipment page. I have some new
Rohn tower sections and accessories for sale.

--
Pursuit Mic
sales@pursuitmic.com

3702. FS>>FL2100B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Edward M Biedricki <n2qjn@webspan.net>
Message-ID: <3738E19E.18B48F46@webspan.net>
Source record: 108514

RARE FL2000B SERIES 400 AMP W/ MANUAL. 1500 WATTS PEP SSB 1000 WATTS
CW VERY GOOD CONDITION.

FIRST $350.00 INCLUDES SHIPPING
If intrested send me E-mail n2qjn@webspan.net

http://www.angelfire.com/nj/n2qjn/index.html

3703. Re: HELP!!! Police Motorcycle Radio Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: zammy <zammy@sgi.net>
Message-ID: <3738BB57.139D@sgi.net>
Source record: 108515

Mark Masa wrote:
>
> I'm restoring a 1952 Harley Davidson police motorcycle and the only
> thing that I'm missing is the radio setup. I am interested in ANY pre
> 1970 police motorcycle radio since I can use it as trading material with
> the few other people in the country who are into this sort of thing.
> Specifically, I think what is correct for my bike is a Motorola FM
> TRU41. It is two boxes about 18" long x 10" wide x 10" high. (these
> dimensions are approximate) The receiver was in one box and the
> transmitter was in the other. The power supply was in one of the boxes
> also, but I'm not sure which one. There are interconnecting cables
> between the two boxes as well as a cable that went up to the control
> head mounted on the handlebars. The mic came from one of the boxes and
> was mounted on the tank. It is a tube radio. This is the one I need
> for my bike but am interested in ANY ANY ANY ANY pre 1970 motorcycle
> radio, especially if it has tubes. I hope somebody can help me.
> Regards
> Mark
lordy! how many disc caps i've picked out of the case after a short time
on a bike. brings back old memories. good luck, sam

--

gyro, 400 bandit, v-max, helix, diesel powered bmw r100-rt.
VW diesel wabbit, dodge D-350 cummins, maserati biturbo,
fiat osca.

3704. Yaesu FT-301D for sale - $200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7haqp2$16b@dfw-ixnews4.ix.netcom.com>
Source record: 108516

This radio works well, has most options CW filter, etc. etc, but has a minor readout problem. $200 or trade for something like an Alda or Atlas.
Frank 630-924-1600

3705. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Crossroads News <joncave@xroadstx.com>
Message-ID: <Se6_2.1218$t_3.203932@news1.giganews.com>
Source record: 108517

Enjoyed your comparision of the FT50 to the VX5. But, I was also wondering how the audio on the VX5 compared to the VX5. Also, is the VX5 small enough to carry in a front shirt pocket.

Thanks

3706. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Dan Reese <drreese@mtu.edu>
Message-ID: <7haspfkog1@campus1.mtu.edu>
Source record: 108518

the sound is great... and more the loud enough.. it can be carried in a
front shirt pocket. QST last month did a review on the VX-5R.

DAN
KC8MGS

Crossroads News <joncave@xroadstx.com> wrote in message
news:Se6_2.1218$t_3.203932@news1.giganews.com...
> Enjoyed your comparision of the FT50 to the VX5. But, I was also wondering
> how the audio on the VX5 compared to the VX5. Also, is the VX5 small
enough
> to carry in a front shirt pocket.
>
>
> Thanks
>
>

3707. MINT YAESU FT 101 ZD FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <3738FF9D.819AF7D7@alaska.net>
Source record: 108519

I saw this beauty today and it is MINT with Yaesu
YD-148 Goosneck mike.

$250.00 PLUS SHIP FROM
.................ANCHORAGE ALASKA

PLEASE CONTACT BILL FOR DETAILS 907-333-5864
ALASKA TIME PLEASE !!

3708. Icom IC25A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: William Thompson <trey@iw.net>
Message-ID: <3739103E.78826249@iw.net>
Source record: 108520

I recently purchased one of these radios at auction and am wondering how to add CTCSS encode/decode. Any help would be greatly appreciated.
Thanks in advance.

Trey

3709. WTD: Manual for T-Kit 1208 transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: n1bug@mint.net
Message-ID: <373863d4.17776146@news.mint.net>
Source record: 108521

I'm looking for a manual for the Ten Tec 1208 20m to 6m transverter,
or a partial copy (need schematic and alignment instructions). Of
course I am willing to pay copying and postage costs. Also, has anyone
got the info on the mod to hard-key this unit?

Paul N1BUG
n1bug@mint.net

3710. icom v68 programming codes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: "Juan Ramon R. Alberto" <jraiv@pworld.net.ph>
Message-ID: <37372DEA.2892059A@pworld.net.ph>
Source record: 108562

help
i need sources for programming codes for the icom ic-v68.
thanks

3711. For Sale Kenwood TS 930S Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37399521.19944411@netnews.worldnet.att.net>
Source record: 108563

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=101583155
this radio is on Ebay and has a Low Reserve good luck and happy
Bidding it is a super radio 10-160 meters plus 11 meters see Item on
ebay for what it has thanks..

3712. FA- RADIO SHACK DSP - $10 - NO RESERVE -

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <L1LZ2.2969$cK5.17038@sapphire.mtt.net>
Source record: 108564

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102549599

3713. Re: F.S. 2 Vikings

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: f117ab@ameritech.net
Message-ID: <37377FE4.54802EFB@ameritech.net>
Source record: 108565

Hi, I would like to purchase your Viking Valiant. Please advise your mailing address so I can ship you a postal money order for the Valiant + shipping. My address is;

Art Pightling
4437 Wildwood Ct.
Hoffman Estates, IL
60195

So you can check with UPS on the shipping charges. . .
73,
Art

Kï¿½IMJ wrote:

> a Johnson Viking Valiant $100 and a 6N2 6 and 2 meter rig for sale see
> at http://home.earthlink.net/~docky Under for sale

3714. Re: ++++NEW 2 MATCHING MX-COM SCRAMBLING BOARDS+++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19990510215920.16265.00000010@ng50.aol.com>
Source record: 108566

I don't see anything wrong with his post. True it wasn't ham radio related but neither are a lot of other posts on this group. At least it is radio related.

Bob

3715. FS IC707 & FT990

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19990510220300.16265.00000011@ng50.aol.com>
Source record: 108567

Ham rigs posted for a local ham.

Both in mint condition with all paperwork.
Icom 707 HF radio, PS 55 supply, SM8 microphone $600.

Yeasu FT990, base mic and SP6 speaker. $1,100.

Please call John directly for all info/questions at 914-564-1199 or see at
Dayton space
3626.

3716. Re: TS-850 Display question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Dan K Nelson <kf6knb@qsl.net>
Message-ID: <2BMZ2.931$Nv6.33595@dfiatx1-snr1.gtei.net>
Source record: 108568

Tim wrote in message <37372838.C84872BA@snip.net>...
>When I power up my 850S, the display does not light until ~5 seconds
>after the rig is turned on. I do hear audio (signals) from the
>speaker. Does anyone here know if this is normal?
>
>Thanks,
>Tim
>

Mine used to do it every once in a while, especially if I left the Astron turned off as well as the rig. It never seemed to hurt anything, and the several times I had it in to Kenwood for alignment, checkup, etc. they never indicated anything was wrong.

73 de KF6KNB

3717. Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: w9gyc@my-dejanews.com
Message-ID: <7h8c2l$8c8$1@nnrp1.deja.com>
Source record: 108569

Looking for hotel for thursday and Friday of next week
Contact me at w9gyc@yahoo.com Thanks Mike

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3718. Looking for FT8500 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Barry Scanlan KY4K <scanbf@occ-uky.campus.mci.net>
Message-ID: <01be9b61$db031d60$26528cd0@my-computer>
Source record: 108570

I have a Yaesu FT8500 with a problem. Does anyone have a schematic for this radio? If so I would like very much to have a copy. Please let me know at the following address: scanbf@occ-uky.campuscw.net

Thanks for your help and for reading this.

Barry Scanlan KY4K

3719. Re: Why??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <3737A1B2.6062@no.net>
Source record: 108571

Joseph Merfalen wrote:
>
> Where I live on the 2 meter band there is a frequency that is just full
> of guys who are cussing and saying the most filthy things all day long..
> I always thought that HAM radio was a family type hobby and that obscene
> language was never ever to be used on the air by a HAM. I am wondering
> why the FCC does not crack down on this situation? It is really very
> shameful. Is it due to the fact that the FCC is way to busy to stop and
> monitor what is going on?
>
> joseph

You will find there are those on the ham bands that display the cb
mentality. A lot of them are x-cbers who brought that mentality with
them. They never learned how to be a ham, just a cber with a license.

3720. ICOM 8500 dead -- diagnosis?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: efricha@alumni.cs.colorado.edu
Message-ID: <3737bea5.4190054@news>
Source record: 108572
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner

Greetings, all...

I have a three month old ICOM 8500 that decided to die on me. The symptom is pretty simple -- the frequency display flashes when it is turned on. There's no sound whatsoever, but you can "tune" in the sense that you can change the displayed frequency at the appropriate steps, you can change modes, filters, various settings, even reset the CPU, but it just sits there, flashing away, a very expensive paperweight.

I'm hoping someone has run across this and it is something simple like reseating a connector... I'd rather not be without it for 6 weeks while it goes off to ICOM.

Can anyone shed light on this?

Thanks,

Eric, KB0YDN
--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

3721. FS: Reduced Motorola HT-90 UHF 4Watt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#FTY$y4m#GA.256@cpmsnbbsa03>
Source record: 108573
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-90 UHF 450-470 4 Watt 2 Channel
Ch 1: TX 466.375 RX 461.375
Ch 2: TX/RX 461.375
DPL 245

Asking $35.00 + Shipping Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

3722. FS: Reduced Motorola KVL Up Gades for T3011 & T3014 To DX Ver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#TB6wx4m#GA.247@cpmsnbbsa03>
Source record: 108574
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Genuine Motorola KVL Up Grade Kits for T3011 & T3014 AX,BX or CX
There left over kits that where not used only a few left

Send me your Motorola Key Variable Loader (KVL)
and I will upgrade it to DX Version to work on the latest radios
such as Astros and MTSX 2000.

$100.00 Parts Labor And Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

3723. FS: Reduced Motorola HT-440 VHF 4 Watt 4 Channel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <Okc9ey4m#GA.256@cpmsnbbsa03>
Source record: 108575
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT440 VHF 140-170 4 Watt 4 Channel
Ch 1: Blank
Ch 2: TX/RX 151.955
Ch 3: TX/RX 146.280
Ch 4: TX/RX 144.480

Asking $35.00 + Shipping Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

3724. Re: FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Ralph Aichinger <ralph@wildsau.idv.uni-linz.ac.at>
Message-ID: <7h95k9arr1@asyncXXX.uni-linz.ac.at>
Source record: 108576
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

John M. Boggs <bogg0010@tc.umn.edu> wrote:

> JJ wrote in message <37362CD8.1335@no.net>...
>>Is it for sale or for auction?

> It is for auction. Sorry about the confusion.

But it is in the wrong Newsgroup nevertheless!
Please keep this Stuff out of rec.radio.amateur.misc!
Please read the FAQ

73 ralph
--
ralph aichinger
ralph@wildsau.idv.uni-linz.ac.at
<blatant plug>wer hat ein altes 486er mainboard mit pci bus fuer mich?
(in linz) </blatant plug>

3725. Manual needed : Daiwa NS660

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: Concor Western Cape <concorct@global.co.za>
Message-ID: <7h98ai$10ka$1@nntp01.global.co.za>
Source record: 108577

Thanx for reading this message.

I'm looking for a copy of the manual for this cross-needle meter.

Any expences will be gladly refunded.

I can be contacted via this medium or by fax : Country code + 27 21 905 1440

Best 73
Pete Burnham (ZS1PT)

3726. Wingfield #57 101624559 on EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-11 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <19990511091238.14100.00000527@ng-cf1.aol.com>
Source record: 108578

A Wingfield #57 radio item #101624559 is on ebay auction.

3727. Re: WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: "Harry M. Billard" <tonya@island.net>
Message-ID: <373A0D84.9E57C638@island.net>
Source record: 108379

Hi Paul

I have a Yaesu 767 speaker/fone patch
for 95 US if interested

Harry
VE7JH

paul bicknell wrote:
>
> Wanted speaker SP-767 for use with Yaesu FT736R
> --
> paul bicknell

3728. FS: Astron RS-35A Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19990512193648.20274.00000997@ng-fw1.aol.com>
Source record: 108380

I have for sale in excellent condition an Astron 35A power supply.....This is the one without the meters.....I will take $95 plus shipping.....I can be reached at (508) 821-2993 or e-mail.......WZ1U Steve / Lakeville, Ma.

3729. VACUUM VARIABLES & TUBES at DAYTON

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Jim Bolin <kb8nn@erinet.com>
Message-ID: <7hd46c$7rm$1@news.erinet.com>
Source record: 108381
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I will have several Vacuum Variable Capacitors and old tubes At Dayton Spaces 2982-2983-2984. Also will have new power supplies(Astron, Diawa,and MG) and FT-1000D, FT-920, TS-870S, TS-570DG, R-390'S R- 274's and lots more. Stop by. Jim KB8NN

3730. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <373A14D4.47F2CF0B@mindspring.com>
Source record: 108382

Small enuff, yes .. but a mite heavy!

Phil

Crossroads News wrote:
>
> Enjoyed your comparision of the FT50 to the VX5. But, I was also wondering
> how the audio on the VX5 compared to the VX5. Also, is the VX5 small enough
> to carry in a front shirt pocket.
>
> Thanks

3731. Icom 2800 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: QESK41A@prodigy.com
Message-ID: <7hd4gp$te2$1@newssvr03-int.news.prodigy.com>
Source record: 108383

Does anyone know just how far the MARS/CAP mod will open the IC-2800H?

I'm looking to replace my TM-V7A, and the only shortcoming of that radio is that It won't receive T-band. I was leaning toward a Yeasu FT-8100R, but this radio will definitely edge it out if it opens up.

Ed

3732. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <373A1564.91DADED9@mindspring.com>
Source record: 108384

Crossroads News wrote:
> But, I was also wondering
> how the audio on the VX5 compared to the VX5.

Well .. the literal answer is the same!

I have a 50 and the VX-5R and they both have good quality and plentiful audio.

And the VX-5R *really* gives good WBFM reception of FM BC; FT-50 claimed to, but was always distorted (mine, at least).

Phil

3733. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <373A1600.64FBED06@mindspring.com>
Source record: 108385

Jeff Johns wrote:

> It the case of the VX-5R the same type
> polymer as the FT-50?

Metal case on VX-5R. And at high power it does get warm!

> What is the charge time with the supplied
> charger?
>

2-3 hours; it is basically a quick charge. with the optional charging base, you can charge one battery with a second on the rig.

Phil

3734. Rig is being held for buyer.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <7hd53esql1@autumn.news.rcn.net>
Source record: 108386
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Holding rig for buyer who is sending deposit.

3735. Racal TRA-3755AMT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: "W.J. Ford Surplus Enterprises" <testequipment@falls.igs.net>
Message-ID: <7hd4nrhfo1@news.igs.net>
Source record: 108387

We have just acquired one Racal TRA-3755 125 Watt transceiver. Complete details on this radio (and others) can be seen at:

http://www.falls.igs.net/~testequipment/select.html

Please call or e-mail if you have any questions.

thanks & regards,
Ron Ford
W.J. Ford Surplus Enterprises
testequipment@falls.igs.net

3736. For Sale: Kenwood DSP-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <7hd5ok$33r$1@autumn.news.rcn.net>
Source record: 108388
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

For sale: RARE Kenwood DSP-100. Works with Kenwood TS450, 850, etc.
Excellent, like-new condition. This unit can tailor your SSB signal to make
it sound like anything from a broadcast station to a sharp, narrow signal
for DX, pileups, contests, etc. by adjusting high and low cutoff
frequencies. Adds unwanted-sideband and carrier suppression!

Also can shape CW waveform.

Also sets high and low cutoff frequencies on receive, but does its best work
on transmit!

Sell for $400, and I'll split shipping cost to continental USA.

73,
Steve W3SY
Steve.W3SY@EROLS.COM

Jarrettsville, MD

3737. Re: FS: Freq. Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <373A1AC1.B0D2520@starc.org>
Source record: 108389
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Joe,

I hope that's not the same counter that I returned to you because it did not "count"... you did refund my money... and were honerable... did you fix it?

--Tom
KB1CGA

Joseph R. Erlewein wrote:

> Bidding, Best offer, whatever.
> I don't care really.
> Whoever gives me the largest amount of money will be the new proud owner
> and recipient of said equipment.
> Hope that clears up the muddy water.
>
> <eldowdy@net66.com> Edward L. Dowdy wrote:
> # It says he will start the "bidding" at $80.
> #
> # Christopher W. Buckley wrote in message <7hbu50$95l$1@campus1.mtu.edu>...
> # >I don't see what the confusion is here. He said $80.00, the man will
> # >sell for $80.00. If you don't like the price, make him an offer, and
> # >I'm sure he'll be happy to accept or turn it down.
> # >
> # >In mtu.forsale jack <jack@ncia.net> wrote:
> # >:j>Hi, I'm lost...Are you selling it for $80.00 or not???...Thank's.Jack
> # >
> # >:j>"Joseph R. Erlewein" wrote:
> # >
> # >>> Hello all,
> # >>>
> # >>> I decided to sell my frequency counter. I like it but need cash. :P
> # >>> bummer. Ah well, that happens. Anyways:
> # >>>
> # >>> It's a DSI instruments Model 5600A. I believe it came from a high-school
> # >>> electronics lab downstate. It's in pretty good shape. It's 50Hz to
> # 512MHz
> # >>> in range, has a 9-digit LED display, Two inputs, and three resolution
> # >>> settings. It can run off of an internal battery (don't have it, but you
> # >>> can either get one or make one) or a 9-15Vdc source. I use 12v. It's a
> # >>> desktop meter, about the size of a Telcom cable modem box if you're
> # >>> familiar with the size of those. Hey, who isn't. :) Anyway, it's smaller
> # >>> than the average VCR if you're lost on the cable modem comparisson. 3.5"
> # >>> high, 8.5" wide, 9.5" deep.

> # >>>
> # >>> Taking best offer, I'd like to start the bidding at $80.00
> # >>>
> # >>> Thanks,
> # >>> Joe.
> # >
> # >
> # >--
> # >---- ---- ---- ---- ---- ----
> # >Chris Buckley -- KC0DBY
> # >Vice President / Treasurer Elect
> # >Husky Amateur Radio Club -- W8YY (906)487-1303
> # >Computational Mathematics Consultant
> # >MTU Math Science Department (906)487-3406
> # >Electrical Engineering Undergraduate
> # >Michigan Technological University
> # >cwbuckle@mtu.edu @ Da House -- (906)487-6996
> # >---- ---- ---- ---- ---- ----
> # >
> # > Long live Microsoft.
> # > (This is not sarcasm)
> #

3738. WTB: Manual/Schematic for Palomar TX-150 Linear Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: David Feustel <feustel@ix.netcom.com>
Message-ID: <373A1BF5.89B73361@ix.netcom.com>
Source record: 108390

Does anyone have for sale a manual and/or schematic for the
Palomar TX-150 Linear Amp?

Thanks.
--
David Feustel
Fort Wayne, Indiana
219-483-1857

http://www.infowars.com
http://www.aci.net/kalliste
http://www.worldnetdaily.com
http://www.truthinmedia.org
http://www.spotight.org
http://www.ciadrugs.com
http://www.harvest-trust.org
http://www.konformist.com
http://www.rumormillnews.com
http://www.2ndlawlib.org/

Short Wave Stations:

http://www.wwcr.com/
http://republicradio.freeservers.com/
http://theplanet.wbcq.net/
http://www.whr.org/

Programs: (('+'=> upper sideband)

6890+ 1900 to 2000 Mon - Tue Mark Koernke
6890+ 2000 to 2100 Mon - Tue Larry Prat
7415 2000 to 2200 Mon - Thu William Cooper
9370+ 0900 to 1000 Mon - Fri Robby Noel
9400+ 0800 to 0900 Mon - Fri Clay Douglass
9400+ 0900 to 1600 Mon - Fri Robby Noel, Alex Jones
5745 1600 to 2000 Mon - Sat Chuck Harder

Sherman Skolnick:
http://www.konformist.com/skolnick/skolnick.htm
773-731-1100 - recorded message
773-375-5741 - Skolnick himself

3739. Re: ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <7hd65p$9rl$1@nntp2.atl.mindspring.net>
Source record: 108391

YES Along with DOCKY DOO
(personal) wrote in message <37399B40.EA6B9040@bright.net>...
>Does ebay run this newsgroup now?
>

3740. Re: Computer RFI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Tom <radioguy@mr.net>
Message-ID: <7hcb3k$7p3$1@news.mr.net>
Source record: 108392

I turn off my computer. It works.

Rick Todd <rwtodd@airmail.net> wrote in message
news:48E12A2B9783B6AF.084867B302D569EA.16B57815CF87C413@library-proxy.airnew
s.net...
> Anyone know of good website with some ideas to prevent RFI on HF? My
> computer is tearing up 15, and can't work the weak ones.
>
> Rick
> N8CWX
>
>

3741. Looking for High Gain Antenna for HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: TheLoad@webtv.net
Message-ID: <16727-373A1C25-150@newsd-113.bryant.webtv.net>
Source record: 108393

HI

I was wondering if anyone could point me in the right direction .

I have a Kenwood TH-G71 Radio.

I'm Looking for a good Dual band Antenna , to add some quality and
distance to my radio.

Looking to keep the price under 75.00 preferably under 50.

Any help or suggestions would greatly be appreciated.

--- 73 ----
-- TOM --

3742. FS: Kenwood TS450S/AT HF Transceiver --- $700

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Eric Ludes <eludes@earthlink.net>
Message-ID: <373A2069.53720B61@earthlink.net>
Source record: 108394

For sale:

Kenwood TS450SAT (with the auto tuner) HF transceiver with all original manuals, hand mic, power cable and box. This rig is in excellent condition. It looks and works like new. I am the original owner. Non-smoker, rig never mobile.

Why am I selling it? I need the $$ to buy more "toys!"

$700.00 OBO, picture emailed upon request.

73 and thanks for reading.

Eric - KG0JN
eludes@earthlink.net

3743. FS: Motorola MTX 800 & 810

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#orblCOn#GA.213@cpmsnbbsa05>
Source record: 108395
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola MTX 800 & 810 (Used & Working)
2 800Mhz MTX 800 Type I 1:SYS 1:SUB Model H25JGB5170_N $125.00ea + Shipping
Comes with Antenna
2 800Mhz MTX 810 Type I 2:SYS 3:SUB Model H25JBF51B4_N $150.00ea + Shipping
Comes with Antenna & Belt Clip
1 800Mhz MTX 810 Type I 6:SYS 3:SUB Model H25JBF51B4_N $160.00 + Shipping
Comes Key Pad Front Has Missing * Button.& Antenna

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

3744. Re: New to the ham radio field

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <ujr_2.1806$O3.44252@news12.ispnews.com>
Source record: 108396

Ditto's Ditto's Ditto's. Don't stop now! You haven't experienced Ham radio until you've had a conversation with a person in a country you never heard of on. How does that NBA thing go "THIS IS HAMTASTIC!"

Marty
N5KBP

wf3h@ptd.net wrote in message <373a3d21.88240651@news.ptd.net>...
>On Tue, 27 Apr 1999 23:04:01 -0400, Eden Porter <paporter@vt.edu>
>wrote:
>
>>I am just now getting into ham radios, and I am trying to decide whether to
>>start on a multi-banding HT or mobile. I want something that I can use easily
>>in my car or in my room. I like the idea of the portability of an HT, but I
>>also want to be able to put some power into my transmissions, which is hard to
>>find about 5-7W in an HT. Any suggetions from anyone would be appreciative.
>>
>>73s,
>>Eden Porter
>>KG4CYL
>
>first, let me put on my flame shield....now thats complete
>
>deep six the ht route. study the code and go right into the general
>license. dont get stuck with the shack on the belt mentality. there's
>a world of ham radio awaiting you outside of 2 meters

3745. Re: Help with Motorola P110 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Gery Jakub <gxj119@psu.edu>
Message-ID: <373A463D.C8D9F555@psu.edu>
Source record: 108397
Cross-posted to:
alt.firefighters,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

the button is programmed to ignore a pl or dcs tone when the light turns
yellow. it only is yellow for the four seconds to let you know you are
in the monitor mode.

Igor wrote:

> Jason wrote <926009733.400.12@news.remarQ.com> ...
> >Greetings. I just acquired a used Motorola P 110 ht. The radio did
> not come
> >with an instruction manual. I have one nagging problem with it.
> There is a
> >small round button above the PTT button that doesn't seem to do
> much of
> >anything once pressed. On my other radios, this is a monitor
> button. On
> >this radio, when I press this button, a yellow light comes on for 4
> seconds
> >in front of the volume control. Can anyone offer any insight as to
> what this
> >is for? I wrote Motorola about it but got the cold shoulder I
> guess because
> >I bought it used. I dunno. Any help is appreciated
>
> Dunno how to program your P-110 and would like to do it yourself?
> Need software and homebrew programmer?
> Let me know by E-mail and you'll get it.
> Igor

3746. Re: Headphones of choice? Heil or other brand(s)?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Don Vlack <k2dv@rochester.rr.com>
Message-ID: <373A496D.7BB1704E@rochester.rr.com>
Source record: 108398
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

If you did ANY amount of contesting you would have realized that the
Heil's are worth the money. I have done some contesting with other
brands and will stick with my Heil's. Buy the foot switch at Radio
Shack, but spend the extra money on the headphones. Probably nothing
will drain your energy faster than headphones that are too tight, have
lousy adjustments etc. What part of the radio are you connected to?
Think of it that way.
--

-73 from
-Don Vlack K2DV
-
-What Would You Attempt To Do If You Knew You Could Not Fail?

3747. Re: avoid PRO-AM on-glass antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Don Vlack <k2dv@rochester.rr.com>
Message-ID: <373A4849.F47D4C9E@rochester.rr.com>
Source record: 108399

Similar experience with the rat shack antenna. I've had mine on for two
western New York winters with no problems.
--

-73 from
-Don Vlack K2DV
-
-What Would You Attempt To Do If You Knew You Could Not Fail?

3748. Re: avoid PRO-AM on-glass antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Don Vlack <k2dv@rochester.rr.com>
Message-ID: <373A48AE.F32119E6@rochester.rr.com>
Source record: 108400

On another note, you local auto parts store has some stuff that will
make the antenna stay there damn near forever. I believe Loc-Tite (?)
makes it.
--

-73 from
-Don Vlack K2DV
-
-What Would You Attempt To Do If You Knew You Could Not Fail?

3749. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Dan <n9drm@nospam.tcon.net>
Message-ID: <373a6e62@news.oaktree.net>
Source record: 108401

> > Enjoyed your comparision of the FT50 to the VX5. But, I was also wondering
> > how the audio on the VX5 compared to the VX5. Also, is the VX5 small enough
> > to carry in a front shirt pocket.
>
> I enjoyed reading it also. I really like my FT-50 but have been eyeing the
> VX-5R in the magazine advertisements. It the case of the VX-5R the same type
> polymer as the FT-50? Does anyone have any comments, either pro or con, on
> the barometric pressure accessory? What is the charge time with the supplied
> charger?

The VX-5 is the same size as a pack of standard filtered cigarettes. It's beefy, because the case is metal, not polymer, and does get a little warm during transmit. I didn't get the barometer accessory, but it does not read in inches. It displays a "hpa" code that must be translated to the actual barometric pressure (the translations are in the 72 page manual...a cheat sheet would be a must!). The built in temperature gizmo reads in celcius and displays the internal temperature of the radio. Using the charger stand (another overpriced accessory), my battery charges in a little over 2 hours. It's quite an impressive little radio. I've only had mine for a couple of days, but it does a lot of neat stuff, and the transmit audio is very good. The receive audio is very crisp, but the speaker will distort if you really crank it up. Under normal conditions, I'd say the audio is very sufficient. At Dayton, I'm definitely using the VOX headset.

Dan / N9DRM

3750. FS: ICOM IC-706 HF mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <373A69D4.9B3C46D4@ix.netcom.com>
Source record: 108402
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Icom IC-706 compact HF mobile rig with detachable remote head and cable. Rig is in perfect working condition. Excellent physical condition. Mic, manual and mounting bracket all included. $695.
73,
Duke
mailto:na1a@ix.netcom.com

3751. Ebay- Rare SONORA "Coronet" CATALIN Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990511230305.10234.00002068@ng-cn1.aol.com>
Source record: 108429

Hi Guys;
re:SONORA "Coronet" Catalin AM radio.
All you Catalin AM Table radio collectors should not let this one get away too easy. There are only a few guys bidding and the radio is still at half book value.
Heres the URL, many pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102248776
Ciao for now!
Regards......Rich WA2RQY
Web-Page URL:
http://members.aol.com/rlucch2098/index.html

3752. Timewave at Dayton, Booth 111, but not on List

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: rgawtry@timewave.com
Message-ID: <7har73$686$1@news.minn.net>
Source record: 108430
Cross-posted to:
alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

We have had a flood of inquiries about not having a booth at the Dayton Hamvention, because we are not listed on "The final list of 1999 Hamvention Exhibitors" on the Hamvention website. Timewave will definitely be at Dayton at Booth 111. We registered late and it appears the "final list" is the last one they posted, but does not have all the exhibitors who may have registered late. (I notice Kantronics is not on the list either, but I don't know if they will have a booth or not.)

Check our website (www.timewave.com) for any late info on new products (PK-232/DSP Multimode Controller, PK-900/DSP upgrade, DSP-232 Pactor upgrade, PC Pakratt 2.1 software upgrade) that we will introduce at Dayton.

Stop at Booth 111 to see the new goodies and a software demonstration. Peter, KC0CLY and Randy, K0CBH will man the Timewave booth.

Thank you all for your support.

73,
Randy Gawtry, K0CBH
Timewave Technology Inc.
.

3753. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <199904112218.PNR02029@scott.net>
Source record: 108431

Crossroads News writes:

> Enjoyed your comparision of the FT50 to the VX5. But, I was also wondering
> how the audio on the VX5 compared to the VX5. Also, is the VX5 small enough
> to carry in a front shirt pocket.

I enjoyed reading it also. I really like my FT-50 but have been eyeing the VX-5R in the magazine advertisements. It the case of the VX-5R the same type polymer as the FT-50? Does anyone have any comments, either pro or con, on the barometric pressure accessory? What is the charge time with the supplied charger?

73 Jeff W4JEF

--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------
jeffj@scott.net w4jef@amsat.org	Reserve Patrol Captain
Satellite: Mir R0MIR-1, AO-27	Jefferson County Sheriff's Dept
200LX+BayPac+FT50=Portable Packet	QTH Birmingham, AL USA

3754. Ebay- JOHNSON ELECTRONIC TR SWITCH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990511235816.10234.00002083@ng-cn1.aol.com>
Source record: 108432

Hi Guys;
Need an Almost mint Johnson Viking Electronic TR Antenna Switch for that Early
Set-up??
This one is Collectable Condition with picture es Original Papers.
URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102197772
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

3755. Equipment For Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: jrerlewe@techsrv1.tech.mtu.edu
Message-ID: <slrn7jhvfr.2c3.jrerlewe@techsrv1.tech.mtu.edu>
Source record: 108433
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Kenwood TR-851A - 430MHz All Mode
Good Condition, Works Great!
Includes Mic.
Includes Manual.
Includes Mounting Bracket.
===
Asking $380, negotiable.

////

Kenwood TR-751A - 144MHz All Mode
Good Condition, Works Great!
Matches above 430 radio.
Includes Mic.
Includes Manual.
Includes Mounting Bracket.
===
Asking $400, negotiable.

////

Kantronics KAM
Works Good.
Version 2.85 firmware
Includes Original Box
Includes Manual and photocopy of manual and tech updates.
===
Asking $90, negotiable.

////

Feel free to make an offer on the above, I'm not sure what any of it might
really be worth, so I might be a little high...

Thanks,
Joe N8OUZ
```

3756. Kenwood 430S resets itself

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: nelsonca@dcs-chico.COM
Message-ID: <3738FF15.7DFFE357@dcs-chico.com>
Source record: 108434

My 430s has a habit of randomly reseting itself on power-up to empty memories and resets the freq' to 14 MHz.. I have replaced backup battery but this seems to have no effect. This occurs rather infrequently, but does seem to run in cycles.

Any magic cures?

TNX in advance
Tom Nelson KD6EVM

3757. FS: Freq. Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: jrerlewe@techsrv1.tech.mtu.edu
Message-ID: <slrn7ji15e.2q5.jrerlewe@techsrv1.tech.mtu.edu>
Source record: 108435
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,mtu.forsale

Hello all,

I decided to sell my frequency counter. I like it but need cash. :P
bummer. Ah well, that happens. Anyways:

It's a DSI instruments Model 5600A. I believe it came from a high-school
electronics lab downstate. It's in pretty good shape. It's 50Hz to 512MHz
in range, has a 9-digit LED display, Two inputs, and three resolution
settings. It can run off of an internal battery (don't have it, but you
can either get one or make one) or a 9-15Vdc source. I use 12v. It's a
desktop meter, about the size of a Telcom cable modem box if you're
familiar with the size of those. Hey, who isn't. :) Anyway, it's smaller
than the average VCR if you're lost on the cable modem comparisson. 3.5"
high, 8.5" wide, 9.5" deep.

Taking best offer, I'd like to start the bidding at $80.00

Thanks,
Joe.

3758. FS: Broken HT: KenWood TR-2400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: jrerlewe@techsrv1.tech.mtu.edu
Message-ID: <slrn7ji1h9.2rc.jrerlewe@techsrv1.tech.mtu.edu>
Source record: 108436
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,mtu.forsale

Hello all.
I have a broken Kenwood HT for sale.
It's a TR-2400.
It works in a way.. has some interesting problems...
1) needs EXACTLY 9.6Vdc to operate. Any higher/lower will make it do weird things.
2) it does a few weird things anyway... some freqs it just simplyh won't tune. others it tunes fine, and appears to work normally. Might work on packet just fine, whereas a repeater tx freq might make it wig out.

Comes with:
Manual
ext. mic
drop-in charger/operating base
car adaptor/charger
stylish hard-leather case

Yours for the fixer-uppers' special price of $20, you ship.
Great for parts if yhou have one.
Unit is in fairly good shape due to stylish leather case.

One thing, an LM316 Var. Voltage regulator was installed and external wires brought out of the HT in order to allow base operation from a 10-15Vdc source. Output is VERY close to 9.6V ensuring best operation possible under the unit's weird condition.

Thanks,

Joe N8OUZ

3759. Re: F.S. Kenwood sp 31 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: ts950sdx@aol.com
Message-ID: <19990512005108.23991.00000972@ng-ca1.aol.com>
Source record: 108437

still have speaker??????

3760. Re: FT 100 and FT 847 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: "Jeffrey M. Swiger" <"N8NOE(NoSpam)"@Ameritech.Net>
Message-ID: <37391007.9BAC11C1@Ameritech.Net>
Source record: 108438

Steve, Look here and if more is needed follow the links or Give a yell... 73
You'll Love the FT-847!!!!
http://www.en.com/users/rayd/ft-847/

Steve Iezzi wrote:

> I'm interested in the Yaesu FT-100 or FT-847 radio to be used in a lab
> environment for testing custom transceiver equipment. Are there any posted
> mods to open up the receiver and transmitter frequency for the entire UHF
> frequency band.
>
> Thanks in advance for the help.
>
> Steve KT4FY

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

3761. WTB: Icom IC-228 parts rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: "JOSE V. GAVILA (EB5AGV/EC5AAU)" <eb5agv@ctv.es>
Message-ID: <37392EA1.C7AC67CC@ctv.es>
Source record: 108439
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,uk.radio.amateur

Hello!

As title says, I am in the market for a broken / parts rig Icom IC-228
to repair my unoperative IC-228.

Please, let me know price and condition by direct e-mail (eb5agv@ctv.es)

Thanks!

JOSE

---
73 EB5AGV / EC5AAU
JOSE V. GAVILA
Benetusser - VALENCIA (SPAIN)

** VISIT MY VINTAGE RADIO SITE - updated 2-May-1999 ***
http://www.geocities.com/SiliconValley/6992/

EuroBA eGroup: http://www.eGroups.com/list/euro_ba_swap

3762. WTB: Drake AC4/MS4 & Drake 2B Rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: rtomo@i-2000.com
Message-ID: <7hbjgl$ii0$1@news2.i-2000.com>
Source record: 108440

WANTED:

Drake: AC4 Power Supply
MS-4 Speaker

2B Rcvr

All must be in excellent condition both electronically & aesthetically.

EMAIL ONLY:

rtomo@i-2000.com

Tnx & 73,
Ron
KE2UK

3763. FS: N2DAN Mercury Key Paddle - New

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1205990624220001@wdonev.ne.mediaone.net>
Source record: 108441

Brand new - never used - Serial Number 301 - $1500 or best
offer.

John/WD1V
Manchester, NH
wd1v@amsat.org

3764. Re: FS: Freq. Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: jack <jack@ncia.net>
Message-ID: <3739564C.28E58770@ncia.net>
Source record: 108442
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,mtu.forsale

Hi, I'm lost...Are you selling it for $80.00 or not???...Thank's.Jack

"Joseph R. Erlewein" wrote:

> Hello all,
>
> I decided to sell my frequency counter. I like it but need cash. :P
> bummer. Ah well, that happens. Anyways:
>
> It's a DSI instruments Model 5600A. I believe it came from a high-school
> electronics lab downstate. It's in pretty good shape. It's 50Hz to 512MHz
> in range, has a 9-digit LED display, Two inputs, and three resolution
> settings. It can run off of an internal battery (don't have it, but you
> can either get one or make one) or a 9-15Vdc source. I use 12v. It's a
> desktop meter, about the size of a Telcom cable modem box if you're
> familiar with the size of those. Hey, who isn't. :) Anyway, it's smaller
> than the average VCR if you're lost on the cable modem comparisson. 3.5"
> high, 8.5" wide, 9.5" deep.
>
> Taking best offer, I'd like to start the bidding at $80.00
>
> Thanks,
> Joe.

3765. QST Review on VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Joe Humberger <KB9TFH@MichianaToday.com>
Message-ID: <01be9c69$22fc1ec0$899cead0@Cyberlink.MichianaToday.com>
Source record: 108443

Hello again,
Does anyone have a copy of the QST Review on the VX-5R that they could
email to me? I would be greatly appreciate it...Thanks
73s....
Joe Humberger KB9TFH

3766. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Dan Reese <drreese@mtu.edu>
Message-ID: <7hbt3b$6vu$1@campus1.mtu.edu>
Source record: 108444

the barometric pressure, and the temp. (which comes built in) displays in metric(i.e. 24 C). So, that might bug some people. and there is no way to change it right now. The charger that is supplied with it . Charges it in 3 hours if the battery is dead. Normaly takes less then 3 hours. It's really nice.. you plug in the charger or any ext. power .. and if the radio is off, it starts charging. with the display saying "Now charging" and when it is done, it says "completed". It is a really nice set up. if you run the radio on ext. power, it slowy charges the battery also. Just take much longer when the radio is on.

DAN
KC8MGS

> I enjoyed reading it also. I really like my FT-50 but have been eyeing the
> VX-5R in the magazine advertisements. It the case of the VX-5R the same type
> polymer as the FT-50? Does anyone have any comments, either pro or con, on
> the barometric pressure accessory? What is the charge time with the supplied
> charger?
>
> 73 Jeff W4JEF
>
> *--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
> |jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
> | Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
> *---*

3767. Hygain Sold

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Jesterdp@hotmail.com
Message-ID: <7hbtl4$cfdu$2@spnode25.nerdc.ufl.edu>
Source record: 108445

Hygain has been sold to MFJ, check their web site

3768. Re: FS: Freq. Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: "Christopher W. Buckley" <cwbuckle@mtu.edu>
Message-ID: <7hbu50$95l$1@campus1.mtu.edu>
Source record: 108446
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,mtu.forsale

I don't see what the confusion is here. He said $80.00, the man will
sell for $80.00. If you don't like the price, make him an offer, and
I'm sure he'll be happy to accept or turn it down.

In mtu.forsale jack <jack@ncia.net> wrote:
:j>Hi, I'm lost...Are you selling it for $80.00 or not???...Thank's.Jack

:j>"Joseph R. Erlewein" wrote:

>> Hello all,
>>
>> I decided to sell my frequency counter. I like it but need cash. :P
>> bummer. Ah well, that happens. Anyways:
>>
>> It's a DSI instruments Model 5600A. I believe it came from a high-school
>> electronics lab downstate. It's in pretty good shape. It's 50Hz to 512MHz
>> in range, has a 9-digit LED display, Two inputs, and three resolution
>> settings. It can run off of an internal battery (don't have it, but you
>> can either get one or make one) or a 9-15Vdc source. I use 12v. It's a
>> desktop meter, about the size of a Telcom cable modem box if you're
>> familiar with the size of those. Hey, who isn't. :) Anyway, it's smaller
>> than the average VCR if you're lost on the cable modem comparisson. 3.5"
>> high, 8.5" wide, 9.5" deep.
>>
>> Taking best offer, I'd like to start the bidding at $80.00
>>
>> Thanks,
>> Joe.

--
---- ---- ---- ---- ---- ----
Chris Buckley -- KC0DBY
Vice President / Treasurer Elect
Husky Amateur Radio Club -- W8YY (906)487-1303
Computational Mathematics Consultant
MTU Math Science Department (906)487-3406
Electrical Engineering Undergraduate
Michigan Technological University
cwbuckle@mtu.edu @ Da House -- (906)487-6996
---- ---- ---- ---- ---- ----

Long live Microsoft.
(This is not sarcasm)

3769. WTB AT DAYTON: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: DT614 <na>
Message-ID: <373971da.0@news.busprod.com>
Source record: 108447
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I want to buy a couple of Uniden HR 2510 10 meter radios at the Dayton, Ohio hamfest this weekend. If you have one for sale bring it by fleamarket space # 3646 (look for the big balloon and the Texas flag). Thanks!

3770. Re: QST Review on VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <373980F5.997@acm.org>
Source record: 108448

You can get it off of the web at
http://www.arrl.org/members-only/prodrev/pdf/pr9905.pdf.

It also has the review for the Kenwood TS-570S(G) and ICOM IC-Q7A HT as
well.

73,
Robert, N2JTX

Joe Humberger wrote:
>
> Hello again,
> Does anyone have a copy of the QST Review on the VX-5R that they could
> email to me? I would be greatly appreciate it...Thanks
> 73s....
> Joe Humberger KB9TFH

--
Robert G. Schaffrath, N2JTX
+1.516.759.4313
mailto:rschaffrath@acm.org
http://tonto.netsurftech.com/rgs

3771. Re: HELP! Ignition noise in AM radio on Ford F350

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990512100545.10030.00000892@ng-fh1.aol.com>
Source record: 108449

goto your nearest Radio Shack and get a "noise Reduction kit!"

3772. Re: ICOM 8500 dead -- diagnosis?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <qCg_2.465$x11.1938@wormhole.dimensional.com>
Source record: 108450
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner

In rec.radio.amateur.equipment Paul <pwolsko@nac.net> wrote:
> Should not this rig still be under warranty? Jeez, that stinks! I have
> heard some upsetting stories about ICOM service, but I can't verify them.

Well, in general I like ICOM's equipment because of its build quality;
this is the first one I've had problems with.

To answer your questions, yes, it is under warranty but I was hoping to
not have to go that route and be without it for a while.

> I'm not going to ask the obvious question about the squelch knob... <g>

:-)

The diagnosis is a PLL that is failing to lock. I'm dealing with the
problem via normal channels.

Thanks to all who sent me email on the subject!

Eric

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

3773. WTB Icom CT-17 PC to radio interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Warren kidd <kidd@datasync.com>
Message-ID: <7hc4bjeqh1@news.ametro.net>
Source record: 108451

kidd@datasync.com

3774. FS: Yaesu FT-8500 dual bander -$295.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <373927CE.8318B263@ix.netcom.com>
Source record: 108452
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yaesu FT-8500 dual bander (2/440), excellent condition with original
box, manual, mic. For furthur info about this rig, visit Yaesu website
at http://www.yaesu.com/ft8500.html Price: $295.
Remote cabling is also available as an option for $45.
If interested, call or e-mail to the address below.
73,
Duke

****
Duke -NA1A- Direct Line: (310) 649-2226
E-mail: na1a@qsl.net or mailto:na1a@ix.netcom.com
****

3775. ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: "(personal)" <pmartin@bright.net>
Message-ID: <37399B40.EA6B9040@bright.net>
Source record: 108453

Does ebay run this newsgroup now?

3776. Re: TS-850 Display question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: ka3vsp@aol.com
Message-ID: <19990512115648.07883.00001668@ng-fi1.aol.com>
Source record: 108454

My 850 also does this especially when the rig has been powered off for a period
of time.
I wouldn't worry about it. Mine is going on 6 years old and still functions
100%.

Brian, KA3VSP
Wilmington, DE

>Subject: TS-850 Display question
>From: Tim <k2tf@snip.net>
>Newsgroups: rec.radio.amateur.equipment
>Date: Mon, 10 May 1999 14:40:57 -0400

>When I power up my 850S, the display does not light until ~5 seconds
>after the rig is turned on. I do hear audio (signals) from the
>speaker. Does anyone here know if this is normal?
>
>Thanks,
>Tim

3777. ts 870s submenus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: GIANNI <qmwal@tin.it>
Message-ID: <7hc7q8di1@nslave1.tin.it>
Source record: 108455

I need the instructions for activate the sub- menu for power control, alc
gain etc...
Do you help me?
Many thank's

3778. ts 870s submenus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: GIANNI <qmwal@tin.it>
Message-ID: <7hc835$3cd$1@nslave1.tin.it>
Source record: 108456

> I need the instructions for activate the sub- menu for power control, alc
> gain etc...
> Do you help me?
> Many thank's
>
>

3779. FS - TenTec Model 253 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Ken Booher <kebooher@att.net>
Message-ID: <3739AC24.719FF19A@att.net>
Source record: 108457

TenTec Model 253 automatic antenna tuner - used very little -
excellent
condx... $650.00

Ken (K8JWC) (810-238-8272 - Flint, MI)

3780. FA - 18 Tubes of Various Types for Auction on eBay, $9.99 for the lot - Pix

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Tom Mannion <mannion@snet.net>
Message-ID: <3739AEDA.2BD0@snet.net>
Source record: 108458
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.tubes

There is a lot of variety in this 18 tube auction which I'm offering for a $9.99 start price, no reserve. I'm fairly sure that all these have tested out GOOD on my Sencore tube tester. Click below for the eBay auction which lists all the tubes and contains the links for all their pictures:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=101444512

These are the tubes: 6V6GT, 5W4GT Mil. Spec. Tubes, Pair RCA 6Q7 Tubes, RCA 1G4GT Medium-Mu Triode Tube, Motorola 6BH6 Sharp-Cutoff Pentode Tube, Tung-Sol 5751WA Twin Triode Tube, Sylvania 6J6 JAN Tube, RCA 5651 Mil. Spec. Tube, Sylvania 6V6GT Beam Power Pentode Tube, Tung-Sol 6V6 Beam Power Pentode Tube, 6K7G, 6L7, 12SA7, 2-1LH4 Tube Assortment, and 2 Sylvania JHS 6J4WA Mil. Spec. Tubes.

I also have for auction a 6J5G/VT-94A Mil. Spec. Triode Tube for which I am asking $5.99.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=100649566

- Tom

3781. Yaesu FT-50R Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <3739b5db.1328124@news.hughes.net>
Source record: 108459

Hello All,

I have a web page that has info on the Yaesu FT-50R.
Includes:

Features, Technical Specifications, Options for this HT, plus
soon-to-be Mods & my review of this HT.

Also:

Satellites & Satellite Tracking, as well as Yaesu, FT-847, HF/VHF/UHF,
HF Rig Reviews, Tons of useful Ham Radio Resource Links, plus many
other useful resources.Please check it out:

http://kq6mu.8m.com

Webmasters:

Please add me to your links section. In return, I will add you to my
links section.

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

3782. Re: Equipment For Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: jrerlewe@techsrv1.tech.mtu.edu
Message-ID: <slrn7jjgbv.je2.jrerlewe@techsrv1.tech.mtu.edu>
Source record: 108460
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

All items still available.

<jrerlewe@techsrv1.tech.mtu.edu> Joseph R. Erlewein wrote:
Kenwood TR-851A - 430MHz All Mode
Good Condition, Works Great!
Includes Mic.
Includes Manual.
Includes Mounting Bracket.
===
Asking $380, negotiable.
#
////
#
Kenwood TR-751A - 144MHz All Mode
Good Condition, Works Great!
Matches above 430 radio.
Includes Mic.
Includes Manual.
Includes Mounting Bracket.
===
Asking $400, negotiable.
#
////
#
Kantronics KAM
Works Good.
Version 2.85 firmware
Includes Original Box
Includes Manual and photocopy of manual and tech updates.
===
Asking $90, negotiable.
#
////
#
#
Feel free to make an offer on the above, I'm not sure what any of it might
really be worth, so I might be a little high...
#
Thanks,
Joe N8OUZ
#

3783. Ic551 info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: hexipus@my-dejanews.com
Message-ID: <7hckn0$l18$1@nnrp1.deja.com>
Source record: 108461

Can anyone help me with a manual for
or info on hooking a tone board to the 551

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3784. Re: FS: Freq. Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <oOj_2.3401$h3.509203@news21.ispnews.com>
Source record: 108462
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,mtu.forsale

It says he will start the "bidding" at $80.

Christopher W. Buckley wrote in message <7hbu50$95l$1@campus1.mtu.edu>...
>I don't see what the confusion is here. He said $80.00, the man will
>sell for $80.00. If you don't like the price, make him an offer, and
>I'm sure he'll be happy to accept or turn it down.
>
>In mtu.forsale jack <jack@ncia.net> wrote:
>:j>Hi, I'm lost...Are you selling it for $80.00 or not???...Thank's.Jack
>
>:j>"Joseph R. Erlewein" wrote:
>
>>> Hello all,
>>>
>>> I decided to sell my frequency counter. I like it but need cash. :P
>>> bummer. Ah well, that happens. Anyways:
>>>
>>> It's a DSI instruments Model 5600A. I believe it came from a high-school
>>> electronics lab downstate. It's in pretty good shape. It's 50Hz to
512MHz
>>> in range, has a 9-digit LED display, Two inputs, and three resolution
>>> settings. It can run off of an internal battery (don't have it, but you
>>> can either get one or make one) or a 9-15Vdc source. I use 12v. It's a
>>> desktop meter, about the size of a Telcom cable modem box if you're
>>> familiar with the size of those. Hey, who isn't. :) Anyway, it's smaller
>>> than the average VCR if you're lost on the cable modem comparisson. 3.5"
>>> high, 8.5" wide, 9.5" deep.
>>>
>>> Taking best offer, I'd like to start the bidding at $80.00
>>>
>>> Thanks,
>>> Joe.
>
>
>--
>---- ---- ---- ---- ---- ----
>Chris Buckley -- KC0DBY
>Vice President / Treasurer Elect
>Husky Amateur Radio Club -- W8YY (906)487-1303
>Computational Mathematics Consultant
>MTU Math Science Department (906)487-3406
>Electrical Engineering Undergraduate
>Michigan Technological University

>cwbuckle@mtu.edu @ Da House -- (906)487-6996
>---- ---- ---- ---- ---- ----
>
> Long live Microsoft.
> (This is not sarcasm)

3785. F.S.@ DAYTON..MINT GEAR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <3739C8AE.CAAD2EF4@ix.netcom.com>
Source record: 108463
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have the following gear and miscellaneous items and will be at Dayton
Space Numbers 1157 & 1158
Near Gate I (Five Rows in on left side/second row back from Special
Event Station)

*** YAESU-FT-107M with matching Power Supply & Speaker. Two Optional
filters, scanning mike all original boxes and factory manuals. This
station is Collector Quality.
***ICOM-IC-738 HF Transceiver, hand mike, manuals and original shipping
carton. Very Nice.
***KENWOOD-TS-711A All Mode two meter transceiver, CW-SSB-FM, 110-and 12
volt DC,
hand mike, original owners manual and factory shipping carton. One Owner
Transceiver in Excellent Condition.
***RADIO SHACK-HTX-202 (2) and (1) HTX-404 as New in box.
***TEN TEC SP-325 MF/HF Receiver built for the Government used by the
C.I.A. Excellant
***COMMAND TECHNOLOGIES-Commander HF-1250 Amplifier w/Hypersil
Tansformer.
***MFJ-784 Tuneable DSP Filter

Plus Many Other Goodies..... Thanks Rich

3786. Info needed for Yaesu FT-2500M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: bavce@my-dejanews.com
Message-ID: <7hcofe$o8l$1@nnrp1.deja.com>
Source record: 108464

I have Yaesu FT-2500M VHF mobile radio, but the rx frequency is different from TX frequency on VFO.

Ex. you transmit on 146.000 and for reception on this freq. you must set the VFO to 146.200 to work properly. This allow you to have the same RX/TX frequency for simplex operation.

Any info how to solve this problem??

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3787. Headphones of choice? Heil or other brand(s)?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: KD5CAS@iamerica.net
Message-ID: <3739dad9.24082432@news.iamerica.net>
Source record: 108465
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

I've recently been bitten by the contesting and DX bug. I know that a headset/boom mike combo can help by leaving my hands free for other functions.

Last year at Field Day, I had a chance to use a Heil Proset-4 with a footswitch for PTT. I really liked it.

The problem is the price of new Heil products. And to add to the complexity, I have not seen any similar products offered by other manufacturers.

I know that hams out there must also be using other brands of headphones.

QUESTIONS
==========
1. So , what headphone/boom mike combo are you using?

2. Where can I buy these other brands?

--Thanks!
Scott, KD5CAS

3788. Re: HELP!!! Police Motorcycle Radio Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: kc4art@hotmail.com
Message-ID: <7hcqvo$q8c$1@nnrp1.deja.com>
Source record: 108466

Send a Email message to whole-sale-radio@juno.com. He has a Portamobile
II Motorcycle set for sale. I don't know the vintage though.

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3789. Manuals WTD Precision/Dentron

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Mike Souhrada <wb9iog@revealed.net>
Message-ID: <3739DC6C.22C3@revealed.net>
Source record: 108467

Need the Precision E 410 sweep gen manual

Dentron MLT 2500 schematics (only) this is an antenna tuner.

Mike
Long search for this stuff-someone must have it?

3790. Standard C510e Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Don <doj@cheapnet.co.uk>
Message-ID: <7hcq1hnbj1@starburst.uk.insnet.net>
Source record: 108468

Looking for mods for dual band C510e mods re wide band

Don
doj@cheapnet.co.uk

3791. Re: Hygain Sold

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1205991705210001@wdonev.ne.mediaone.net>
Source record: 108469

In article <7hbtl4$cfdu$2@spnode25.nerdc.ufl.edu>, Jesterdp@hotmail.com (David Price) wrote:

> Hygain has been sold to MFJ, check their web site

http://www.mfjenterprises.com/

Wow, MFJ is becoming the Microsoft of Ham Radio - who will they acquire next?

John Seney
http://people.ne.mediaone.net/wd1v

3792. WTB 3CX400A7 (8874) need 3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990512171110.14958.00000040@ng137.aol.com>
Source record: 108470

8874 or 3CX400A7 tubes. Need 3 of them and they must be brand new in the box.
Any one have any they would like to get rid of?

email Brian direct at n3xbu@aol.com

3793. Re: FS: Freq. Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: jrerlewe@techsrv1.tech.mtu.edu
Message-ID: <slrn7jjru4.q71.jrerlewe@techsrv1.tech.mtu.edu>
Source record: 108471
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,mtu.forsale

```
Bidding, Best offer, whatever.
I don't care really.
Whoever gives me the largest amount of money will be the new proud owner
and recipient of said equipment.
Hope that clears up the muddy water.

<eldowdy@net66.com> Edward L. Dowdy wrote:
# It says he will start the "bidding" at $80.
#
# Christopher W. Buckley wrote in message <7hbu50$951$1@campus1.mtu.edu>...
# >I don't see what the confusion is here. He said $80.00, the man will
# >sell for $80.00. If you don't like the price, make him an offer, and
# >I'm sure he'll be happy to accept or turn it down.
# >
# >In mtu.forsale jack <jack@ncia.net> wrote:
# >:j>Hi, I'm lost...Are you selling it for $80.00 or not???...Thank's.Jack
# >
# >:j>"Joseph R. Erlewein" wrote:
# >
# >>> Hello all,
# >>>
# >>> I decided to sell my frequency counter. I like it but need cash. :P
# >>> bummer. Ah well, that happens. Anyways:
# >>>
# >>> It's a DSI instruments Model 5600A. I believe it came from a high-school
# >>> electronics lab downstate. It's in pretty good shape. It's 50Hz to
# 512MHz
# >>> in range, has a 9-digit LED display, Two inputs, and three resolution
# >>> settings. It can run off of an internal battery (don't have it, but you
# >>> can either get one or make one) or a 9-15Vdc source. I use 12v. It's a
# >>> desktop meter, about the size of a Telcom cable modem box if you're
# >>> familiar with the size of those. Hey, who isn't. :) Anyway, it's smaller
# >>> than the average VCR if you're lost on the cable modem comparisson. 3.5"
# >>> high, 8.5" wide, 9.5" deep.
# >>>
# >>> Taking best offer, I'd like to start the bidding at $80.00
# >>>
# >>> Thanks,
# >>> Joe.
# >
# >
# >--
# >---- ---- ---- ---- ---- ----
```

```
# >Chris Buckley -- KC0DBY
# >Vice President / Treasurer Elect
# >Husky Amateur Radio Club -- W8YY (906)487-1303
# >Computational Mathematics Consultant
# >MTU Math Science Department (906)487-3406
# >Electrical Engineering Undergraduate
# >Michigan Technological University
# >cwbuckle@mtu.edu @ Da House -- (906)487-6996
# >---- ---- ---- ---- ---- ----
# >
# > Long live Microsoft.
# > (This is not sarcasm)
#
```

3794. FS: Kenwood TH-G71A HandiTalkie

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Pacific Crest <pcrest@teleport.com>
Message-ID: <37398453.F6C672F1@teleport.com>
Source record: 108472

Kenwood TH-G71A, excellent condition, 10 months old. Used only
occasionally as a backup to mobile unit. Bought for $300, now sells new

for $280. Will sell
for $230. Original box, manual, battery and wall charger.

I pay shipping in United States.

Dan, NX9C

PLEASE REPLY TO NX9C@HOTMAIL.COM

3795. WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: paul bicknell <paul@g4jft.demon.co.uk>
Message-ID: <vE9QFGAjAgO3EwQ5@g4jft.demon.co.uk>
Source record: 108473

```
Wanted speaker SP-767 for use with Yaesu FT736R
--
paul bicknell
```

3796. avoid PRO-AM on-glass antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: jim <n9wjk@NOSPAM.stupiddog.net>
Message-ID: <01be9cca$363ac2a0$d2fe1f0a@ntsrv01>
Source record: 108474

I guess most would say to avoid on-glass antennas altogether. Well, I didn't want to drill holes or use mag-mounts on my new car. So I went with on-glass. 1 pro-am dual band, and a antenna specialists UHF. Both antennas have only been on the car about 2 months. And were mounted according to their instructions. And today the pro-am blew off the car.....not what I had expected.

So if anyone has any suggestions as to which brands hold on the best, please let me know.

Thanks!
N9WJK

3797. For Sale: Kenwood TS-450S/AT in *Excellent* Condition!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <7hd14v$724$1@autumn.news.rcn.net>
Source record: 108475
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

For Sale: Kenwood TS-450S/AT in excellent cosmetic, mechanical, and electronic condition. Looks practically new! Includes internal automatic antenna tuner. Has cascaded CW filers in each IF for RAZOR SHARP CW selectivity. If you are looking for a TS-450S/AT, this one would be an excellent choice. Hot receiver! Selling because I plunked down some big bux for a more expensive rig.

Power cable, manuals included.

Selling for $850, and will split cost of shipping and insurance to continental USA.

73, Steve W3SY Jarrettsville, MD

STEVE.W3SY@EROLS.COM

3798. KW AMP WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990512185538.12843.00002533@ng-cm1.aol.com>
Source record: 108476

I'M LOOKING FOR A KW AMPLIFIER FOR THE UHF BAND.

EMAIL IF YOU HAVE AN AMP TO SELL.

3799. FS: FT-411E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Stanley <so@bigfoot.com>
Message-ID: <373A077B.60B466E5@bigfoot.com>
Source record: 108477

```
FOR SALE
FT-411E.........$150.00 have manual, no box
MFJ-945C......$80.00 no manual or box
FT-101ZD AC power cord..$30.00
PA-6..............$35.00
Price includes shipping in the US lower 48.

--
Stanley
NAS Grosse Ile Web Site: http://fly.to/nasgi
NAS Grosse Ile Web Site: http://bigfoot.com/~so
NASGI Mirror Site: http://nasgi.webjump.com/
KC4DPC Beacon List Site: http://jump.to/bcn
KC4DPC Bcn List Mirror Site: http://bigfoot.com/~outlaw
```

3800. Need Kenwood TK 320 and 340's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <373A0DF4.744DBEE7@innercite.com>
Source record: 108478
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors

I am trying to locate a small quantity of Kenwood TK-340 or 320 UHF
walkie talkies in the 450 frequency range. Also can use a couple of
rapid chargers and some as-is radios for parts.
Please respond by email. Thanks Don KB6GQA

3801. Re: Hygain Ham II/CD-45 rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <7hah2g$t5f$1@nnrp1.deja.com>
Source record: 108522

In article <7ha5ib$db0$3@news.uky.edu>,
bcotter@pop.uky.edu (Bill Cotter) wrote:
> *****
>
> Hygain Ham II/CD-45 rotator - includes late model ('94) CD-45
> motor w/serial number 94077, Ham-II control box in
> excellent condition, 65ft of 8-wire cable and bottom mast
> mount assembly. The motor has been used outdoors for three
> years turning a small 6m and 2m yagis. It looks very nice
> +++ with little evidence of outdoor use. The mast clamps
> and mounting hardware look like new. $175.00 plus shipping.
>
> Thanks,
>
> Bill N4ALG

Bill,

I am looking for a Ham IV Control Box.
Know where I can find one at a reasonable Price ?

Keith
wd5bjq@bigfoot.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3802. WANTED: MICOR SERVICE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: ke6jao@aol.com
Message-ID: <19990511204043.16912.00000661@ng13.aol.com>
Source record: 108523

I NEED A SERVICE MANUAL FOR MICOR MOTOROLA
LET ME KNOW THE COST;THANK YOU

NOEL
KE6JAO@AOL.COM

3803. FS Kenwood TS850S/AT $1000.00 like new Very Good Condition.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: reokie@aol.com
Message-ID: <19990511204449.08631.00000960@ngol08.aol.com>
Source record: 108524

FS TS850S/AT $1000.00 you pay Shipping 75LBS.
The '850 has a built-in automatic antenna tuner, and my radio is equipped with two optional 500-Hz CW-narrow fiters--one in the 8.33 MHz IF and another in the 455 kHz IF. I've modified this radio to provide out of band operations for MARS OPS.
Heavy duty power supply, boom microphone, original hand held microphone.
Voice recorder card installed, used for CW and Voice recording your outgoing voice or CW message. Very nice for Field Day ops. And contesting.
Military storage and shipping container, completely sealed from the outside world. $75.00 for container.
1 ea. Service manual for TS850 and power supply.

Okie from Waikiki Hawaii
Do Well
Do Good
and Keep In Touch.

3804. FS: Kenwood 2 meter Rig $125.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <199905120114.VAA26016@gdi4.gdi.net>
Source record: 108525

```
>
> Hello everyone:
>
> Have the following item for sale:
>
> Kenwood TR-7800 2 meter FM Transceiver. 25 watts out. Scan.
> Keypad on front, Mic w/up and down buttons, 14 memory channels
> excellent working condition.Does not have tone board. But can be added.
> Hate to part with it, but just got a newer rig. Have been using as a
base.
> Very Clean. Non-smoker
> Also has manual... Asking 125.00 or obo plus shipping
>
> Thanks for the read.
> Bill, KF4PGU
> canfield@scci.net
>
>
```

3805. NEW ADI 2-Meter Mobile!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7hao6p$2hs$1@nnrp1.deja.com>
Source record: 108526

Just noticed this on ADI's site: their new AR-147 2-meter mobile just received FCC approval.

- AM air receive
- 81 memory channels
- CTCSS -AND- DCS decode/encode!
- TX 144-148 MHz
- RX 118-171 MHz including AM airband
- MARS and CAP capable (permits required)
- 50, 10, and 5 watts settings
- Auto Repeater Offset
- 9 DTMF autodialer memories
- a built-in redialer for autopatch use
- programmable band and memory scan modes

...and a lot moe. Should be in dealers this week or next week. From the rumors I heard, VERY attractively-priced!!!

ADI's line of radios appear on their Web site at:

http://www.adi-radio.com

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3806. Ebay- HeathKit SB-610 Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990511224914.10234.00002061@ng-cn1.aol.com>
Source record: 108527

Hi Guys;
Heres a nice condition scope on Ebay w/picture, at only $30.99 so far.
Heres the URL>> for interested parties only.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102218584
Ciao for now!
Regards......Rich WA2RQY
Web-Page URL:
http://members.aol.com/rlucch2098/index.html

3807. Ebay- Mint Kenwood VFO-820 in Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990511225408.10234.00002064@ng-cn1.aol.com>
Source record: 108528

Hi Guys;
Any one interested in an almost mint Kenwood VFO-820?
Here the URL w/Pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102209663
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

3808. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <373B8878.1CDE@sir.com>
Source record: 108279
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Greg Baker wrote:
>
> What about Tech Plus license holders?

What about it? Code test required.

>
> Sir wrote in message <373B7360.5E20@sir.com>...
> >Michael Young wrote:
> >>
> >> I have great news for you! You CAN become a ham without learning Morse
> >> code. Looking at FCC Part 97, you can qualify for a Technician's license
> >> with only a written procedure and absolutely minimal theory test. No
> >> Morse code test!
> >>
> >> It seems your wish has been granted, and quite some time ago at that.
> >
> >The technician license does NOT allow you to use ANY of the Ham bands
> >below 6 meters. Thus you DO have to pass a Morse Code test if you want
> >to be a HAM without restrictions. A technician license is like a
> >fishing license that only allows you to fish in a small fraction of
> >small lakes. Only you don't have to know Morse Code for the fishing
> >license with no restricions on lakes.

3809. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: kh2d@my-dejanews.com
Message-ID: <7hg1r4el1@brokaw.wa.com>
Source record: 108280
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Sir <sir@sir.com> wrote:

>There are going to be a lot of posts to newsgroups that don't happen to
>have subject matter that is of personal interest to you. Lots of YOUR
>posts will not have any interest to lots of other people too.

You appear to be so engrossed in your efforts to convince the rest
of the world that you are incapable of attaining anything in life that
requires effort that you seem to have totally missed the point.

The reason we have thousands of newsgroups is because the world is
filled with millions of people with different interests.

Although your inability to learn Morse code seems to be the current
focus in YOUR life, the rest of us don't necessarily view your lack
of motivation as an earthshaking event.

REC.RADIO.AMATUER.POLICY was created with the sole intent
of giving you a forum in which to air your views. Please feel free to
use it to your hearts content.

Posting your Morse code dribble in multiple newsgroups is not going
to gain you any support. Many unmotivated whiners before you have
proven this point.

Some people have things they want in life because they are willing to
expend the effort required to obtain those things, whatever that effort
may be. It is obvious to us that you are not one of those people.

What apparently is not obvious to you is that the rest of us don't care.

73, Jim KH2D

3810. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <373B945E.43E4B406@rconnect.com>
Source record: 108281
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I will try one last time. THIS BELONGS ON THE POLICY GROUP
NOT THE REST OF THE HAM GROUPS PLEASE TAKE IT WHERE IT
BELONGS!!!!!!!

Sir wrote:
>
> > Now, LOOK. Haven't you watched the movie Independence Day?
> > It was Morse Code that saved the world! :-)
>
> Yes, in science fiction movies you can show that Morse Code is very
> important and usefull. But what if I make a movie in which Morse Code
> causes the destruction of our entire universe?

3811. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <373B9819.6776@sir.com>
Source record: 108282
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> What apparently is not obvious to you is that the rest of us don't care.

You all contribute to the thread, so you DO all care, else I would be
the only one and there would be no thread. I did not start the thread,
and it appears to be the most popular topic here right now. Even YOU
can not resist reading and replying to this.

3812. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <373B9839.662A@sir.com>
Source record: 108283
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Mark Brown wrote:
>
> I will try one last time.

I hope that's a promise.

3813. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Michael Young <nobody@all.org>
Message-ID: <926652739.087.96@news.remarQ.com>
Source record: 108284
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Good! You now know the choices available. Choose one.

Michael.

Sir <sir@sir.com> wrote in message news:373B7360.5E20@sir.com...
> Michael Young wrote:
> >
> > I have great news for you! You CAN become a ham without learning
Morse
> > code. Looking at FCC Part 97, you can qualify for a Technician's
license
> > with only a written procedure and absolutely minimal theory test. No
> > Morse code test!
> >
> > It seems your wish has been granted, and quite some time ago at
that.
>
> The technician license does NOT allow you to use ANY of the Ham bands
> below 6 meters. Thus you DO have to pass a Morse Code test if you
want
> to be a HAM without restrictions. A technician license is like a
> fishing license that only allows you to fish in a small fraction of
> small lakes. Only you don't have to know Morse Code for the fishing
> license with no restricions on lakes.

3814. ten tec argosy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Morgan KA9ERZ <ka9erz@mediaone.net>
Message-ID: <DMM_2.9$YS2.1323156@elnws01.ce.mediaone.net>
Source record: 108285

wtd tentec argosy noise blanker

3815. Re: Daily Digest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: hawke <proudhawk@uswest.net>
Message-ID: <373B9A54.D56521E9@uswest.net>
Source record: 108286
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Yeah so?
I probably have made some real serious mistakes in my life,
but at least they didn't lose me a JOB!

My mistakes are mine to make, and in so long as they don't affect
others,
I could handle them effectively.

However, it seems that you are doing a little digging. Go ahead and dig.

However, if you want to start a flame war on this point, you'd better
be prepared to defend your position (and believe me, I know how to find
things out).

Otherwise, if someone at a federal agency break regulations and does
personal stuff via the "in house" network (clearly in violation of those

"in house regulations"), then they definitely deserve whatever they get.

Rules and regulations are there for a reason. If you don't like it,
tough shit!
Life is never fair dude.

Hawke

Clint Bradford wrote:

> In article <373AD2DA.335421F2@uswest.net>,
> hawke <proudhawk@uswest.net> wrote:
>
> >>If whoever started this whole fiasco gets fired, then so
> >>be it! They earned it. Hawke
>
> Yeah, Hawke...as if you have NEVER made ANY little mistakes in your
> personal or private life....
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> --== Sent via Deja.com http://www.deja.com/ ==--
> ---Share what you know. Learn what you don't.---

3816. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Michael Young <nobody@all.org>
Message-ID: <926652998.698.27@news.remarQ.com>
Source record: 108287
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Sir <sir@sir.com> wrote in message news:373B7940.23EE@sir.com...
> Ham radio has changed. Packet, Satellite, R/C, television, and so
much
> more had nothing to do with what you said above.

Yep. So what's the problem doing this above 50 MHz?

Michael.

3817. Help! Need Autek WM-1 SWR-PWR Meter Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7hg76d$993$1@news2.bit-net.com>
Source record: 108288

OK, I give up. I've ransacked the shack to no avail.
I cannot find my manual for my Autek WM-1
Computing Meter. I need to determine if it may
be suitable as a VSWR/Peak-Power Level sensor
to drive a protective circuit for my SS 1KW 160-6m
homebrew amp.

Help? A scanned copy E-mailed as an attachment is
suitable. Otherwise, I will pay reasonable copy and
postage for the manual with schematic as agreed to
in advance.

Thanks! & 73,
~~~

\ ~ / .... DavidC K1YP@qsl.net or 603-894-1174
~~~

3818. FS: Heath SB-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: ns1z@arrl.net
Message-ID: <373aa666.291897099@news.cybertours.net>
Source record: 108289
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Nice condition with manual. Full output tubes. 80-10 meters. Wired for
120 VAC.

3819. FS: Ham II Controller/CDE 45 rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: ns1z@arrl.net
Message-ID: <373aa71f.292082683@news.cybertours.net>
Source record: 108290
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

New ring gear and double bearings installed.

3820. FS: Kenwood TR751A 2 mtr all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: ns1z@arrl.net
Message-ID: <373aa6cb.291998363@news.cybertours.net>
Source record: 108291
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Nice condition, 25 watt FM, SSB, CW mobile rig. Mic, power cord, box.

3821. Re: FS: Yaesu FT-51R 2m/440 handheld. Repost.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Don Little <ve6ci@telusplanet.net>
Message-ID: <373A6025.BEB5C752@telusplanet.net>
Source record: 108292

Do u still have the radio

Don

Ben Klausner wrote:

> For Sale: Yeasu FT-51R dual band handheld radio. Excellent condition.
> Radio includes two FNB-38 batteries, manual, antenna, and wall charger.
> $265.
>
> Apologies for address typo in previous post.
>
> ~~~~~~
> Ben Klausner, N5DJL | The U.S. is the only country in the world
> Austin, TX | where the last two words of the national
> | anthem are "Play Ball!"

3822. Re: FS: Freq. Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990513092603.13057.00000030@ng-fh1.aol.com>
Source record: 108329

Its probably out of cal

3823. FS Yeasu sp-6 w/ timewave 59y $350

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: gary@harborside.com
Message-ID: <373ad06d.1321417@news.harborside.com>
Source record: 108330

Hi, I have a new Timewave DSP-59y installed in a Yeasu sp 6 ,
with manual for $350.00 will trade for air tranciever.
Gary
N7VUV

3824. Re: NEWBIE - Seeking Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7hdqok$lf6@nnrp1.farm.idt.net>
Source record: 108331
Cross-posted to:
rec.radio.amateur.misc,alt.tv.tech.plain-tv,rec.radio.amateur.equipment,alt.radio.digital,rec.radio.amateur.homebrew

Alex,

Interesting idea, however I doubt a desktop PC has the computing horsepower to keep up with anything above audio frequency. Most of the DAC/ADC cards I have seen only support conversion rates up to the low 10's of Khz, which again limits you to audio frequency work. The fastest cards (conversion rates around 100 to 500 Khz) I have seen use a buffered type of design and are very expensive.

If your needs are only in the audio range then check out Texas Instruments, Motorola, Bur Brown etc. for info on their DSP evaluation boards. These boards are normally complete systems with analog I/O, memory and a fast DSP chip. Some of these boards can be had with a floating point DSP chip for under $200 USD. You would most likely spend just as much for a PC DAC/ADC card alone. In addition these evaluation boards come with manuals, programming software (assembler and linker), and a RS232 port so you can use your PC to develop/write the software on for down load to the board.

Leland C. Scott
KC8LDO

Alex wrote in message <37380941.3F0BA857@somehw.com>...
>I'd like to get a DAC/ADC card that would be suitable for capturing
>analog (NTSC and FM/AM) signals for use as a PC card. The idea is as
>much in software as possible, including interpretation of color bursts,
>carriers, etc, treating
>a digital clipped signal as a bitstream, and control of frequency
>tuning. Just a plain vanilla DAC/ADC with a plain vanilla driver.

3825. _-- TRAM TITAN --_

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Kirk <noidea854@hotmail.com>
Message-ID: <Zhw_2.115$b%6.8676816@client.news.psi.net>
Source record: 108332

Any radio collectors?

Come see the Tram Titan on eBay!

$100.00 opening...

Lots of pictures!

Pre-Patent Tram Titan Base Station.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=103212729

3826. Re: Daily Digest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7herfecgf1@nnrp1.deja.com>
Source record: 108333
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <373AD2DA.335421F2@uswest.net>,
hawke <proudhawk@uswest.net> wrote:

>>If whoever started this whole fiasco gets fired, then so
>>be it! They earned it. Hawke

Yeah, Hawke...as if you have NEVER made ANY little mistakes in your
personal or private life....

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3827. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7hes06$ct6$1@nnrp1.deja.com>
Source record: 108334

In article <01be9b60$d5315ba0$4a9cead0@Cyberlink.MichianaToday.com>,
"Joe Humberger" <KB9TFH@MichianaToday.com> wrote:

>...the Yeasu FT-50R and VX-5R...

My gawd, after reading all these replies, I didn't realize how HORRIBLE
my Yaesu FT-50 HTs actually were!!! <g>

I guess I'd better trash 'em...and forget the fact that they are the
most "comfortable" and ergonomic HTs available for
medium-to-large-handed operators (what other HT can comfortably lay in
your left hand, and the operator be able to adjust the volume, key the
mike, open the squelch, turn on the display backlight, and more...ALL
with ONLY using your THUMB?)

Solid performance ... ADMS computer programmability ...
universally-available batteries and speaker-mikes...as rugged an HT as
they come...

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3828. Re: FT 50 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7heshodbc1@nnrp1.deja.com>
Source record: 108335

In article <373a3b54.87779202@news.ptd.net>,
wf3h@ptd.net wrote:
> Anybody notice how poorly designed the batteries are for the FT 50,
> especially for those of us who use the radio for public
> service/emergency service

Haven't ever given this a thought...it's a "non-issue" for me...

>>...with my old ic 2sat...

Rotten apples versus oranges argument. I regularly use Maha NiMH FNB-47 batteries on my FT50 (and Vertex VX-10 HTs). 1,800mAH, excellent performers.

The "break point" for high power output on the Yaesu FT-50 is either 8.0 or 8.1 VDC (according to W&W and Yaesu Tech Support). The FNB-47 is rated at 7.2VDC - so you are very close to max power out (which,of course, you might not need if you're working nearby repeaters, or simplex with a couple miles).

> ...the large 1100 mahr battery is too large to allow the
> radio to fit in yaesu's own carrying case for the radio so you're
> forced to carry the damn thing in your hand.

The only "Yaesu" case I have purchased is the one with the elastic sides, which accomodates either size battery...

I also use The Pouch that is specifically made for the FT-50/VX-10, sand the battery's belt clip.

>...if i hadn't received the damn thing as a gift, i wouldnt buy it!

Wow...really I am really sorry that you feel that way...I believe, though, that if you were to purchase a Maha MH-C777a Universal Conditioner/Charger (properly works on both NiMH and NiCad packs from 4.8-to-12VDC) and a Maha FNB-47 NiMH pack or two that you would be very pleased with the FT-50.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3829. DSP for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: JGeiger@mcrest.EDU
Message-ID: <41AC2A9AC384D211B8BE0008C7B121C7043E03@home.mcrest.edu>
Source record: 108336

I have for sale the Radio Shack DSP filter. $25 plus shipping

73s John NE0P
Davenport, IA

3830. WTB: EDH-5 or = for Alinco F1T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Dave Nelson <k9ty@ibm.net>
Message-ID: <373af264@news3.us.ibm.net>
Source record: 108337

Looking for 2 EDH-5 AA battery cases for the old Alinco F1T 2m HT for a ham friend in 9M6-land. Anyone know if there is an equivalent Alinco EDH-??? that will fit the F1T????

Dave - K9TY
k9ty@ibm.net

3831. Re: TS-850 Display question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: "Wayne K. Irwin, W1KI" <w1ki@arrl.org>
Message-ID: <373AF482.8220E94B@arrl.org>
Source record: 108338

Hi Tim,

Mine does the same thing - has since I got it. The delay seems to be
longer if you have the "dim" button pushed. I have not worried about it
since my delay doesn't seem too long, about the 5 seconds you mentioned.

73,

Wayne, W1KI

ARRL/VEC

Tim wrote:

> When I power up my 850S, the display does not light until ~5 seconds
> after the rig is turned on. I do hear audio (signals) from the
> speaker. Does anyone here know if this is normal?
>
> Thanks,
> Tim

3832. Hustler mobile antennas 103725639 on EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <19990513120827.22842.00000062@ng-fv1.aol.com>
Source record: 108339

This is on auction at ebay 103725639. These are Hustler antennas, the RM 20 RM 40 RM 75 and RM 80 meter resonators. The power rating is 400 watts. Also included is Hustler Mast MO-2. It is a mobile mast, 54 inchs high for bumper mounting and folds over 27 inchs above the base. Winning bid pays shipping. E-mail me with any questions.

Thanks for reading and hope to see your bid..

Gary

3833. Re: FT 50 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <199904131106.PNR03432@scott.net>
Source record: 108340

wf3h@ptd.net writes:

> if i hadn't received the damn thing as a gift, i wouldnt buy it!

I'll give you fifty bucks for it <grin>.

73 Jeff W4JEF

```
*--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
|jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
| Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
|200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
*-----------------------------------------------------------------*
```


```
*--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
|jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
| Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
|200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
*-----------------------------------------------------------------*
```

3834. Repair of Uniden 2600 W/Chipswitch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Dennis Hennigan <dennis@monad.net>
Message-ID: <7hetgceai1@news.monad.net>
Source record: 108341

I was wondering if Uniden still has a hands off policy of repairing a rig
which has been modified.

I have a Uniden 2600 which I use for a 10 meter IF with extended freq range
thanks to the Chip Switch.

Will Uniden fix it or will they send the unit back?
73 Dennis

3835. Re: avoid PRO-AM on-glass antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: John Trigg <triggjoh@txdirect.net>
Message-ID: <926612339.533.37@news.remarQ.com>
Source record: 108342

I've had a Larsen dual-band glass-mount antenna on my Jeep Wrangler hardtop for over 2 years....no problems. Make sure your mounting surface is extremely clean and flat (i.e. not on a curved portion of the glass). I also put a bead of silicone caulk around the outside base of the antenna. No problems so far.

John - W5KXO/AAT6XM
San Antonio, TX

jim <n9wjk@NOSPAM.stupiddog.net> wrote in message news:01be9cca$363ac2a0$d2fe1f0a@ntsrv01...
> I guess most would say to avoid on-glass antennas altogether. Well, I
> didn't want to drill holes or use mag-mounts on my new car. So I went with
> on-glass. 1 pro-am dual band, and a antenna specialists UHF. Both antennas
> have only been on the car about 2 months. And were mounted according to
> their instructions. And today the pro-am blew off the car.....not what I
> had expected.
>
> So if anyone has any suggestions as to which brands hold on the best,
> please let me know.
>
> Thanks!
> N9WJK

3836. Re: FT 50 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <373af945.6185599@genenews.acay.com.au>
Source record: 108343

wf3h@ptd.net wrote:

:Anybody notice how poorly designed the batteries are for the FT 50,
:especially for those of us who use the radio for public
:service/emergency service

The FT-50 is not approved for public or emergancy service.

:with my old ic 2sat, i could put 6 AA NiCd batteries in a battery
:pack (sold by icom). these could be recharged off the ht. and 6
:batteries gave about 8 v.

With my computer it is possible to have a capital letter at the
start of a sentence and a full stop at the end.

:the ft 50 has a battery pack that allows ONLY alkaline batteries (it
:voids your warranty if u use NiCds) and it holds only 4 batteries.
:this develops about 5v. at 4v the radio shuts off, so the pack isnt
:much use.

The radio shuts off at 3.6 volts and uses a nicad battery pack.

:in addition the large 1100 mahr battery is too large to allow the
:radio to fit in yaesu's own carrying case for the radio so you're
:forced to carry the damn thing in your hand.
:
:if i hadn't received the damn thing as a gift, i wouldnt buy it!

If you were given a keyboard with a shift key would you use it?

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

3837. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <373afa70.6484191@genenews.acay.com.au>
Source record: 108344

"Dan Reese" <drreese@mtu.edu> wrote:

:the barometric pressure, and the temp. (which comes built in) displays in
:metric(i.e. 24 C). So, that might bug some people. and there is no way to
:change it right now.

Metric is standard in all developed countries.

:The charger that is supplied with it . Charges it in 3
:hours if the battery is dead. Normaly takes less then 3 hours. It's really
:nice.. you plug in the charger or any ext. power .. and if the radio is off,
:it starts charging. with the display saying "Now charging" and when it is
:done, it says "completed". It is a really nice set up. if you run the radio
:on ext. power, it slowy charges the battery also. Just take much longer when
:the radio is on.

You are talking about the VX-7?

:DAN
:KC8MGS

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

3838. looking for 8877s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@home.com>
Message-ID: <373B0A75.D9C60FEC@home.com>
Source record: 108345
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio,alt.ham-radio.marketplace

there was a guy on the newsgroups that posted some 8877s for sale. if
you know of this person or are this person please e-mail

Thanks

--
Richard Paul Merrell
k6jxy@home.com
instant messenger: k6jxy
ICQ: 32544231
http://members.home.net/k6jxy

3839. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7hf4rqlar1@nnrp1.deja.com>
Source record: 108346

In article <373afa70.6484191@genenews.acay.com.au>,
barryo@fastlink.com.au wrote:

> Metric is standard in all developed countries.

Guess that makes the United States something "less" than "developed..."

<g>

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3840. Re: FT 50 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7hf51ilcd1@nnrp1.deja.com>
Source record: 108347

In article <373af945.6185599@genenews.acay.com.au>,
barryo@fastlink.com.au wrote:

> The FT-50 is not approved for public or emergancy [sic] service.

Says who?

I use mine daily to handle public, emergency traffic.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3841. Re: BATTERY CHARGER WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7hf5qg$m4n$1@nnrp1.deja.com>
Source record: 108348

In article <19990513072206.11111.00000011@ng-fr1.aol.com>,
n2ion@aol.com (N2ION) wrote:
> I NEED TO LOCATE AN ICOM BC-79 CHARGER SET UP FOR THE ICOM DELTA 1A
> RADIO.

Ham Radio Outlets have the BC-119 Charger (89.95) plus the Adapter Cup
AD-27 (4.95) that will do it for you.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3842. TH-79E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Andrija <andrijai@usa.net>
Message-ID: <7hf3jscpb1@as102.tel.hr>
Source record: 108349

hay, I want to buy me a TH-79E and wish to know Yours opinion about this
transceiver. How's RX , TX it is expandable to some other frekvencies.
General performance, or should I buy some other model.
Money is not so important(until yet)
Any suggestions are welcome at andrijai@usa.net or this newsgroup
Thank's 73 9A7KVT Croatia JN86KD

3843. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <373B1524.6422537B@erols.com>
Source record: 108350

Are you now finished? Good. You've made my point. Unplug and hope for the best.
The balance of your comments are, well lets just say not germane to the average ham.
fini.

Gary Coffman wrote:

> On Tue, 11 May 1999 18:32:04 -0400, "D. S. Platt" <jeepp@erols.com> wrote:
> >I don't believe that the average ham can even begin to afford to provide
> >lightning "protection", in the generic sense; e.g. the installation of a
> >suitable grounding grid and adequate equi-potential wiring.
>
> If the average ham can spend thousands on radios, he can afford to put
> in a first class lightning mitigation system to protect his investment.
>
> >A lightning discharge is a discharge is a discharge. The ones that his your
> >house or nearby is the same one (+/- 20dB...hi) that hits a commercial site.
>
> Well, duh. Tell us something we don't know. The discharge is adequately
> modeled knowing that the lightning discharge behaves as an approximately
> 18 kA constant current source with a waveshape described by IEEE 8/20.
> Well over 99% of all strikes will conform closely to that model. Mr Kirchhoff
> and Mr Ohm can take it from there.
>
> >From design
> >experience, I know that a reasonably adequate grid system (> 10ohms) with
> >sufficient dissipation ability requires about an acre of ground and a system of
> >up to 40-50 rods and, possible enhancement materials (Coke-Breeze, GAF, etc.).
> >Our agency pays about $20-$80k per site for such an installation, depending on
> >local conditions.
>
> Ah, government contract. Of course. I suppose you pay $200 for hammers too. :-)
>
> I'm sorry, but I just can't take you very seriously. It doesn't take a government
> budget to protect your equipment from the effects of a strike. Only three things
> have to be kept in mind. Give the discharge a preferred low impedance path to
> Earth. Handle the remaining potential differences by equalizing potentials
> seen by the equipment. Prevent sideflashing. None of these are very difficult
> tasks, though the details of how you do it must be correct. You can't make
> *any* mistakes.
>
> >All the radio-shack ground rods and 1" flat braid in the
> >world won't do squat if you're the target of an incoming.
>
> While I wouldn't recommend Radio Shack ground rods (rods available at
> your local electrical supply house are cheaper, and there are much more

> effective grounding methods than rods), and while I don't recommend using
> braid at all (higher skin resistance than smooth solid wire or strap), it *is*
> possible to construct an adequate shunt ground using just those items. It
> is just harder and more expensive than necessary.
>
> Of course even a very elaborate shunt ground system will not protect
> your equipment by itself. Your ground system will still elevate several kV
> above average local Earth potential during the strike event. You have to
> take steps to ensure that too large a part of that potential doesn't appear
> across your equipment. That's the role of the ground window and the
> suppressors.
>
> >Other than using, as
> >others have correctly advised, affordable devices such as service entrance
> >suppression and MOV-protection strips which provide only minor to insignificant
> >protection (in the case of a real hit), the best and perhaps only true
> >mitigation technique is to unplug power, antennas, rotors, and land-line commo
> >circuits (and maybe wind some chokes on your outside coax and rotor cables).
> >That's about the only way one can begin to ensure equi-potential in your
> >equipment.
>
> That's totally inadequate, and likely dangerous as well. You've provided no
> sideflash protection, and unless you've thrown all cabling entering from the
> outside out into the yard, you've provided an attractive path for lightning to
> enter your home. While some few *might* religiously disconnect antenna
> and rotator cables and throw them into the yard every time a storm approaches,
> or every time that they leave home, few indeed would do the same for their
> power entrance or telco entrance wiring. Yet that's what you'd have to do
> to get full protection by isolation.
>
> Sideflashes of 12 feet or greater are fairly common during a strike unless
> steps have been taken to prevent them. I've examined a home which had
> sideflashes cross a room from a disconnected coax to a baseboard heater
> (caused a house fire). In an industrial plant, I saw a case where a sideflash
> traveled over 25 feet from an exhaust stack to a piece of machinery, and
> then secondary flashed to a cold water pipe another 10 feet beyond that
> (totaled the very expensive machine controller). These are examples of
> the sort of thing which can happen when proper snubbing of conductors
> entering from the outside is not done, and when proper potential equalization
> isn't done inside.
>
> But it is pretty simple to do it right. There's really no excuse for not doing it
> right. Broadcast stations don't go off the air and disconnect everything when
> a storm approaches. They have to ride out the strikes. Hams can do it too.
> Or if the ham doesn't want to leave everything connected and operating,
> he can at least snub the potentials to prevent a wild light show in the shack.
>
> This doesn't need to cost $80,000, it needn't even cost $500 to protect a
> modest amateur station. My home station is a good example. It has taken
> at least 3 strikes that I have personally witnessed since I installed lightning

> protective measures. In none of those cases was there any (connected and
> operating) equipment damage, though in one case a length of 9913 outdoors
> feeding a 2m vertical did melt during the strike.
>
> My station has a 70 foot Rohn tower with a Ufer base, 3 ground rods,
> spaced out 16 feet from each tower leg, interconnected by a buried #6
> bare copper ground ring, and tied into the 16 radials running out from the
> tower base. This is my external single point. It is also tied, by buried #6,
> to my power entrance, telco entrance, the underground water piping, and
> a 30x34 Ufer which is the floor of my separate shop building. The wire and
> rods cost me less than $60 (not counting the radials, which are charged
> off to the antenna system).
>
> All cabling on the tower is routed directly to ground level and is suppressed
> to the single point. It is then led underground over to the house and the
> station. The entrance bulkhead there serves as my ground window. It is
> a 1/4 inch thick 12"x12" copper plate which has been drilled to accept
> suppressors and lugs. I got the plate at the scrapyard for $1.10 a pound.
>
> A total of 8 suppressors are used at the tower base and at the entrance
> panel. They cost $280 (Polyphaser NEMP, I got a deal). The rotator cabling
> is handled by naked gas tubes on a barrier strip ($16). Station power is
> suppressed by a Delta Arrestors silicon carbide unit ($12). Another of those
> is installed at the main service entrance to the house, and a third at my
> shop power panel. Telco lines are fitted with naked gas tubes. The
> ground window is tied back to the external single point by #6 to prevent
> sideflashes. Of course all internal station cabling, including station
> power and telco, are tied to the station ground window before leaving
> the area.
>
> The total cost of the system is under $500, and it has saved over
> $5,000 worth of radio and computer equipment at least 3 times
> so far from direct strikes, and numerous times from near misses
> and spikes. I did lose a 2m Isopole and its coax in one of the strikes,
> but not the powered up radio that was feeding it.
>
> Now this is a less elaborate system than I install at broadcast
> stations and commercial sites, but then my station is much less
> elaborate and less exposed than most of them too. A typical
> commercial site I've done cost approximately $2,000 in materials
> to protect a 350 foot tower and the associated radio room and
> R&D lab (wireless data equipment manufacturer).
>
> In the six months before I installed the system, they had suffered
> over $50,000 in equipment damage from several strikes (mostly
> to lab test equipment, though the radio equipment bit it too). After
> the system was installed, the strike counter on the tower has
> recorded 21 direct strikes (as of the last time I checked), and they
> have lost no equipment. Zero damage.
>

> And they aren't out $80,000 for a gold plated government contract
> spec ground system either. All I used in addition to the plant Ufer
> was a #2 ground ring that circles the plant to provide quasi-Faraday
> shielding against Earth currents. The key thing I did was ground
> window their radio room and lab. This is so important, and so often
> not understood by electricians, that it is the most common fault I
> find in places that suffer lightning damage.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

3844. New to the ham radio field

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: KD5CAS@iamerica.net
Message-ID: <373b16cc.74340523@news.iamerica.net>
Source record: 108351

On Thu, 13 May 1999 02:48:02 GMT, wf3h@ptd.net wrote:
>there's a world of ham radio awaiting you outside of 2 meters
==========
AMEN!

I agree! I started as a Tech + in 1997. At that time, I wasn't real confident with the CW, but I could get on 40, 15, and 10 meters.

The upgrade to general was when I realized how much fun I could have! RTTY, CW, AM, SSB, FM, and more --now PSK too!

DXing, contests, ragchewing, traffic nets, and more!

Places close to home, places further from home (stateside), places I've been to (Europe), place I want to go (islands of the sea), places I learned about in history class (St Helena Island, in the S. Atlantic. Place where Napoleon was exiled to) and places never heard of before (St Kitts, Kwajelin?)

People who have done significant things in their lifetime, such as:
--1954 Helsinki Olympic Gold Medalist, Team USA, team rowing
--Chief engineer for Boeing 747 dashboard/instrument panel

People who can tell you about interesting things, such as:
--95 year old ham in Grenada (the country) who remembers both WW2 and WW1.
--Ham in England at Blechey Park (the British version of Norad from the WW2 era) to tell about the history of the site.
--US Air Force software engineer for early warning missle detection systems in the North Pacific
--Ham in Yugoslavia the night the recent NATO attacks began
--Ham in Greece the night the recent NATO attacks began
--Hams in the former USSR (the ones we were taught were arch-enemy number one back in school) who are real people too.

And my favorite to tell about:
--5J9A, Amazon River mobile, October 1998. That's right. A ham, on a boat, going down the Amazon River.

People ask, "What does ham radio have to offer?"

The answer is simply, "The world, and more!"

--Scott Dickson, KD5CAS

3845. Re: NEWBIE - Seeking Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Jim <jbolinger@Nloisnptaemk.com>
Message-ID: <373b1505.0@news.netwalk.com>
Source record: 108352
Cross-posted to:
rec.radio.amateur.misc,alt.tv.tech.plain-tv,rec.radio.amateur.equipment,alt.radio.digital,rec.radio.amateur.homebrew

Leland C. Scott wrote in message <7hdqok$lf6@nnrp1.farm.idt.net>...
>Alex,
>
>Interesting idea, however I doubt a desktop PC has the computing horsepower
>to keep up with anything above audio frequency. Most of the DAC/ADC cards I
>have seen only support conversion rates up to the low 10's of Khz, which
>again limits you to audio frequency work. The fastest cards (conversion
>rates around 100 to 500 Khz) I have seen use a buffered type of design and
>are very expensive.
>

Here at work we are currently using a 450 MHz pentium running NT for
developement work. This is in a VXI chassis which is designed for such
things, unlike a PC. We also have a 20 bit 20 MHz A/D with internal DSP
(for filtering and I/Q conversion) for collecting the data.

Even with all of this we can't do real time processing, of course we are
doing some pretty hairy stuff!!! (I programmed the DSP routines, by the
way.)

>If your needs are only in the audio range then check out Texas Instruments,
>Motorola, Bur Brown etc. for info on their DSP evaluation boards. These
>boards are normally complete systems with analog I/O, memory and a fast DSP
>chip. Some of these boards can be had with a floating point DSP chip for
>under $200 USD. You would most likely spend just as much for a PC DAC/ADC
>card alone. In addition these evaluation boards come with manuals,
>programming software (assembler and linker), and a RS232 port so you can
use
>your PC to develop/write the software on for down load to the board.
>

We are looking at using a DSP VXI board, but some of us doubt that it would
be any faster than doing it in the main processor with software, and
probably would be slower (clock rates are slower and you still have to
shovel the data back and forth). Of course we are digitizing a 5 MHz
signal, so audio on a DSP may be ok.

Have you looked into using the good ol' soundblaster card?

Jim
N8EE
DSP software engineer

3846. WANTED SP-767

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: paul bicknell <paul@g4jft.demon.co.uk>
Message-ID: <GFgKVFAWpxO3EwlQ@g4jft.demon.co.uk>
Source record: 108353

Wanted Yaesu SP-767 matching speaker for FT-737R must be in good
condition, please contact me with price and QTH.

--
paul bicknell

3847. Kenwood Items FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <iQE_2.1083$nZ4.33119@monger.newsread.com>
Source record: 108354

For sale:

Apparently some people have changed their mind about
buying some of the items I listed a month or so ago.
In any case, the following are available:

Kenwood ST-2 desk charger for use with TR-2500/TR-2600.
Quick charge (about 1.5 hours), plus can be used to power
the HT at the same time. Great shape. $ 75

Kenwood MS-1 mobile charger and stand. Runs off of 13 V DC.
Standard charge rate, but also powers the TR-2500/2600 HT.
$ 35

Kenwood VB-2530 two meter amplifier. Up your HT power to
about 30 watts. Useful on most any HT. With original box
and manual. $ 75

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

3848. Re: avoid PRO-AM on-glass antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: <>
Message-ID: <19990513150805.00810.00000054@ng-cg1.aol.com>
Source record: 108355

Here what I would do ... clean all the old gunk off both sides of the antenna clean with rubbing alcohol the place on the glass you are putting it on inside and out. And put a little on the place where the glue was on the mount too. then get yourself some silicon a small tube will do. smear it on the mount EVEN!!.. and mount her up..make sure you push that baby down good. and let it sit for a bit atleast 24 hours to cure good. then you should be set... if you have to drive it make sure you unscrew the antenna till its cured. Now dont ever put it on in cold weather that might of been your problem.. it should be atleast 60degress. or you have to use a heat gun or hair dryer to heat that window up.. hope this helps.. we used to do cell antennas like this alot when a customer didnt want to buy a new one.....

good luck

www.wavelengthradio.com

remove nospam to email

3849. Modif. IC Q7E + IC T81E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: com-com@t-online.de
Message-ID: <373B2327.577095D9@t-online.de>
Source record: 108356

i am looking for modification for this two handys.
TX wider and RX wider ...
thanks
dd0qq
mail
com-com@topmail.de

3850. D-104 with 2 mikes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <373B24DD.C5B8D309@home.com>
Source record: 108357

Hi:

I modified my 25 year old D-104 so it could accommodate 2 Heil elements. I used a mercury switch and mounted the switch and the 2 elements (DX and normal) in foam rubber. When I want to use the DX element I turn the mike upside down. Gravity takes over. Works great. The mike shows no evidence of modification.

73
Alan
W1HYV

3851. Re: NEWBIE - Seeking Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: marsgal42@hotmail.com
Message-ID: <7hfdrg$s2c$1@nnrp1.deja.com>
Source record: 108358
Cross-posted to: rec.radio.amateur.misc,alt.tv.tech.plain-tv,rec.radio.amateur.equipment,alt.radio.digital

In article <373b1505.0@news.netwalk.com>,
"Jim" <jbolinger@Nloisnptaemk.com> wrote:

> (snip)
> We are looking at using a DSP VXI board, but some of us doubt that it
would
> be any faster than doing it in the main processor with software, and
> probably would be slower (clock rates are slower and you still have to
> shovel the data back and forth). Of course we are digitizing a 5 MHz
> signal, so audio on a DSP may be ok.
>
> Have you looked into using the good ol' soundblaster card?

You could, at least theoretically, do sub-Nyquist sampling.

The catch would be like using a strobe light: while you can
flash (sample) at any convenient sub-multiple of the item
you're looking at, nothing significant must happen during
the flash. This translates into a moderate sampling rate
(definitely in the soundcard/DSP eval kit range) but a
very fast sample and hold ADC (which is not).
--
Laura Halliday VA3LDH "Que les nuages soient notre pied
Grid: FN03gs a terre..." - Hospital/Shafte

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3852. Re: MAKES LOTS OF MONEY..please read on

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Bis Wichy <wichy@dallas.net>
Message-ID: <926625246.705.87@news.remarQ.com>
Source record: 108359
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.

Waaay too complicated! Life should be simple...

Just send $1 to:

SignalOne purchase fund
c/o WD0HCO
5129 Pruitt St.
The Colony, TX 75056

and make someone very happy.

Remember, a ham is a terrible thing to waste...

3853. Re: Repair of Uniden 2600 W/Chipswitch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Dan K Nelson <kf6knb@qsl.net>
Message-ID: <3eG_2.103$Ts5.9347@paloalto-snr1.gtei.net>
Source record: 108360

Dennis Hennigan wrote in message <7hetgceai1@news.monad.net>...
>I was wondering if Uniden still has a hands off policy of repairing a rig
>which has been modified.
>
>I have a Uniden 2600 which I use for a 10 meter IF with extended freq range
>thanks to the Chip Switch.
>
>Will Uniden fix it or will they send the unit back?
>73 Dennis
>
>

Last I knew, their policy was not only would they not repair it, but they
would forward the owners' info the the FCC, at least that's what their
owners' manuals stated.

73 de KF6KNB

3854. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <373B2DC5.465C@wt.net>
Source record: 108361

D. S. Platt wrote:
>
> Are you now finished? Good. You've made my point. Unplug and hope for the best.
> The balance of your comments are, well lets just say not germane to the average ham.
> fini.

I don't see how. A radio station is a radio station. I practice pretty much the same methods here in using a ground bulkhead etc. And I have also taken a direct hit with NO damage. Unless the "average" ham likes his rig to become toast. lightning protection is very much needed. Even if you only unplug, and I do this myself, you must unplug properly to avoid any damage. My antennas plug into a ground bulkhead same as Gary describes, the only difference being I haven't bought suppressors yet. When I buy the suppressors I won't have to even do that unless I just want to feel better. MK
--
http://web.wt.net/~nm5k

3855. Re: HELP-HAM..WinCE, Paket, Tracking????.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Bubba <nunya@nazstarnet.com>
Message-ID: <926626508.266.60@news.remarQ.com>
Source record: 108362
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.ham-radio,rec.radio.amateur.antenna,alt.comp.sys.palmtops.hp,comp.sys.palmtops,comp.os.ms-windows.ce,microsoft.public.windowsce,rec.radio.amateur.digital.misc

The built in terminal program should work for packet operation with your
PK-88. Here's link on how to set it up...

http://www.qsl.net/kc7gnm/packet_hpc.html

Good luck,
Jon/KC5MOP

Jeffrey M. Swiger wrote in message <373A78E8.FBFCADB@Ameritech.Net>...
>Does anyone have any idea where I might find at least a "Terminal
>Program" for CE that will allow for connecting to a PK-88 for Paket
>opperations? I'd also like to use my HP620LX for tracking, so Tracking
>software would be a plus.. You figure with all the CE units that are out
>there, someone with the know how, would think of us HAMS..Hope to see
>Ya'll at DAYTON.....
>73, Have fun! Enjoy Radio, Big brother might take it to...???...
>--
>" What A LONG Strange Trip It's Been! "
> Jeffrey M. Swiger
> *** N8NOE ***

3856. Help need circuit 60w for FM transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Oscar Pi&#65533;ones <pinones.oscar.oe@bhp.com.au>
Message-ID: <7hfcfr$iv612@atbhp.corpmel.bhp.com.au>
Source record: 108363

Hi,

I am looking for electronic schematic diagrams in order to build my own non commercial radio station.
I would really appreciate if somebody can help me in locating this information and anything else regarding this topic.

Thanks,

Oscar

3857. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: KK6PDnospm@IX.NETCOM.COM
Message-ID: <MPG.11a4ddff71d00654989690@NNTP.IX.NETCOM.COM>
Source record: 108364

jeepp@erols.com says...
> Are you now finished? Good. You've made my point. Unplug and hope for the best.
> The balance of your comments are, well lets just say not germane to the average ham.
> fini.
>

You really are a FOOL waiting to be smitten !!!

You should listen to Gary Coffman, that is EXACTLY the way a good dependable ground system should be put together.

I know, I did the same thing at my QTH and also talked a friend in Vegas into doing it this way.

The systems both WORK GREAT. They were inexpensive to do it right, and if your going to stick a bunch of metal up in the air and their is lightning around, you need way more than " Unplug and hope for the best " Why not add prayer, thats a great lightning deterrent, almost good as hoping for the best

Having a great ground system also helps getting a good signal out, ya gotta have it!!

Good Luck, (yea, theres another great lightning preventer)

and 73 de Pat KK6PD

3858. fs. Collins KWM-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <19990513172240.02108.00000195@ng-ca1.aol.com>
Source record: 108365

I have a Collins KWM-1 that I want to sell. The set includes a 516E-1 Dc power supply SR 703, a 516F-1 115 volt power supply SR 214, 351D-1 Mobile mount, the KWM-1 manual and of course the KWM-1 transceiver SR 997. Everything looks great, one little chip in the corner of the KWM-1. The unit receives great but I can not load it up. I do not know if it is me or the radio. If you are interested please e-mail me direct with any questions or or make me an offer. I can send you photos' via e-mail if you would like. Thanks for your interest. We can also make arrangements for delivery..

Gary

3859. Re: HELP-HAM..WinCE, Paket, Tracking????.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Jeff McLeman <jeffmcleman@hotmail.com>
Message-ID: <7hff5u$kl4$1@brokaw.wa.com>
Source record: 108366
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.ham-radio,rec.radio.amateur.antenna,alt.comp.sys.palmtops.hp,comp.sys.palmtops,comp.os.ms-windows.ce,microsoft.public.windowsce,rec.radio.amateur.digital.misc

What kind of tracking? WinAPRS for Windows CE will be coming around soon, so
if you are into APRS (Automatic Position Reporting System),
then wait a bit for WinAPRS for Windows CE.

Jeff

Bubba <nunya@nazstarnet.com> wrote in message
news:926626508.266.60@news.remarQ.com...
> The built in terminal program should work for packet operation with your
> PK-88. Here's link on how to set it up...
>
> http://www.qsl.net/kc7gnm/packet_hpc.html
>
> Good luck,
> Jon/KC5MOP
>
> Jeffrey M. Swiger wrote in message <373A78E8.FBFCADB@Ameritech.Net>...
> >Does anyone have any idea where I might find at least a "Terminal
> >Program" for CE that will allow for connecting to a PK-88 for Paket
> >opperations? I'd also like to use my HP620LX for tracking, so Tracking
> >software would be a plus.. You figure with all the CE units that are out
> >there, someone with the know how, would think of us HAMS..Hope to see
> >Ya'll at DAYTON.....
> >73, Have fun! Enjoy Radio, Big brother might take it to...???...
> >--
> >" What A LONG Strange Trip It's Been! "
> > Jeffrey M. Swiger
> > *** N8NOE ***
>
>

3860. FS: Uniden HR-2600 ten meter transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: bcotter@pop.uky.edu
Message-ID: <7hfgs7$c5p$2@news.uky.edu>
Source record: 108367

*****

For Sale: Uniden HR-2600 in Excellent ++ Condition in original box and packing.

Included are the up-down microphone, power cable assembly, operating manual, mobile mounting bracket, mic bracket and all associated hardware. This HR-2600 is serial number 95004768 (1995 mfg date) has been stored for the past several years and occasionally used when the band opens. Unit covers 28.0000 to 29.6999MHz in USB/LSB/AM/FM/CW modes with an output power of 25 watts and 10 watts on AM/FM. FM mode has repeater-split capability. This radio HAS NOT been modified in any manner, it is completely stock and works as new. Performance is outstanding with the band opening conditions we've had lately. $195 plus shipping.

tnx es 73 Bill N4ALG
bcotter@pop.uky.edu

*****

3861. FT-100 Mod page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: John in Roseville CA <nospam@nospam.net>
Message-ID: <rYH_2.478$fT1.4141025@nnrp2.ni.net>
Source record: 108368

FT-100 Mod page:
http://www.ns.net/~rtwod2/ft100.htm

3862. Re: Opinions on the Ameritron AL-811H please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <373B5DCC.343E4D12@home.com>
Source record: 108369

I don't own the AL-811H but I have the AL-80B and love it. I found
Ameritron to be friendly and helpful and honest!
73
Alan
W1HYV

Bill wrote:
>
> What do the owners of the Ameritron AL-811H think of it?
> Good?
> Bad?
> Ugly?
>
> TIA.
>
> ____
> You must repair the obvious change in the e-mail
> address to reply via e-mail.
> Change the .net to .com in the reture address.
> ____

3863. Re: Opinions on the Ameritron AL-811H please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7hfo54$d8l$1@nntp4.atl.mindspring.net>
Source record: 108370

Great amplifier.... well built..... backed by an American company.
Just be sure to order some of them big resistors as spares.

William Lee N5WRX

Bill wrote in message <373d4970.15526374@news.uswest.net>...
>What do the owners of the Ameritron AL-811H think of it?
>Good?
>Bad?
>Ugly?
>
>TIA.
>
>____
>You must repair the obvious change in the e-mail
>address to reply via e-mail.
>Change the .net to .com in the reture address.
>____

3864. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <373B7360.5E20@sir.com>
Source record: 108371
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Michael Young wrote:
>
> I have great news for you! You CAN become a ham without learning Morse
> code. Looking at FCC Part 97, you can qualify for a Technician's license
> with only a written procedure and absolutely minimal theory test. No
> Morse code test!
>
> It seems your wish has been granted, and quite some time ago at that.

The technician license does NOT allow you to use ANY of the Ham bands
below 6 meters. Thus you DO have to pass a Morse Code test if you want
to be a HAM without restrictions. A technician license is like a
fishing license that only allows you to fish in a small fraction of
small lakes. Only you don't have to know Morse Code for the fishing
license with no restricions on lakes.

3865. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <373B74EC.988@sir.com>
Source record: 108372
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Jim wrote:
>
> Sir <sir@sir.com> wrote:
>
> >The best analogy would be having to learn Morse Code in order to use the
> >internet, as Morse Code has as much to do with knowing how to operate
> >and work the internet as it does with knowing how to operate and work a
> >Ham radio.
>
> Now that sounds like a plan, a Morse code test to get on the internet
> would keep some of you no-code peckerwoods out of the DX newsgroup
> and about a half dozen other ones this 'discussion' doesn't belong in.
>
> Is it REALLY necessary to post this crap to every ham newsgroup there
> is ? Some of us have already learned Morse code, we aren't looking for
> any good reasons not to....

Well if they would replace the Morse Code with Russian and make you learn Russian with a test to keep your HF priviledges, I'm sure you would be posting some comments on how you don't understand why you need to learn Russian if you only plan to use English. And then the Hams that allready KNOW Russian would tell YOU to shut up and stop complaining and posting as they aren't looking for any good reasons not to have to learn Russian.

There are going to be a lot of posts to newsgroups that don't happen to have subject matter that is of personal interest to you. Lots of YOUR posts will not have any interest to lots of other people too.

Read the threads of the subjects you find interesting and skip over the ones you do not. Seems like a lot of wasted time to reply to threads that don't interest you.

3866. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Greg Baker <bakergsj@maranatha.net>
Message-ID: <FMK_2.5629$LP2.104993@news6.ispnews.com>
Source record: 108373
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

What about Tech Plus license holders?

Sir wrote in message <373B7360.5E20@sir.com>...
>Michael Young wrote:
>>
>> I have great news for you! You CAN become a ham without learning Morse
>> code. Looking at FCC Part 97, you can qualify for a Technician's license
>> with only a written procedure and absolutely minimal theory test. No
>> Morse code test!
>>
>> It seems your wish has been granted, and quite some time ago at that.
>
>The technician license does NOT allow you to use ANY of the Ham bands
>below 6 meters. Thus you DO have to pass a Morse Code test if you want
>to be a HAM without restrictions. A technician license is like a
>fishing license that only allows you to fish in a small fraction of
>small lakes. Only you don't have to know Morse Code for the fishing
>license with no restricions on lakes.

3867. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <373B7940.23EE@sir.com>
Source record: 108374
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Dean Craft wrote:
>
> Sir wrote in message <37363938.123C@sir.com>...
> >Rich Mulvey wrote:
> >>
> >> On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
> >> >No one complains about having to learn how to use windows before they
> can
> >> >surf the net....
> >> >
> >>
> >> Considering that I was "surfing the net" before it was even
> >> *possible* with MS-Windows, you might want to choose a different
> >> analogy. Sigh.
> >>
> >
> >The best analogy would be having to learn Morse Code in order to use the
> >internet, as Morse Code has as much to do with knowing how to operate
> >and work the internet as it does with knowing how to operate and work a
> >Ham radio.
>
> True enough; however, it has everything to do with the es-prit de corps of
> ham radio.

Ham radio has changed. Packet, Satellite, R/C, television, and so much
more had nothing to do with what you said above. Perhaps all wood
workers should be required to be able to use old hand made tools of the
1800s before they are allowed to use modern power tools for the same
reason you gave.

Knowing that one has gone through, and survived, the identical
> trials and tribulations of his or her counterparts, builds a unique bond of
> dedication and purpose.

If I want to wash my clothes, I would find no bond of dedication or
purpose by using a washboard. I would prefer to use a washing machine
and dryer, and would not appreciate being forced to perform a test using
the washboard before I am given the PRIVILEDGE of being allowed to use a
washing machine. Would you? Or are you one of those lazy people that
think they should be allowed to use Washing Machines without ANY sort of
a test? How would we be able to keep CB'rs from using washing machines?

The instant gratification crowd of today has no
> appreciation for that bond.

Better sell your car and walk to work, don't use that Microwave oven either as that is for instant gratification and convienience too. Get out those two sticks, rub them together, and cook your food the hard way.

Using Morse Code was at one time an instant gratification and convienient thing too over writing and sending a letter pony express. Did people despise Morse Code back then because IT was more convienient and gave instant gratification?

All inventions give us convienience and instant gratification. That is a GOOD thing. Civilization finds better more efficient ways of doing things. Wanting to find an easier and better way of doing things is intelligent. Finding ways to make things more difficult is idiotic and stupid.

3868. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <373B7A70.744E@sir.com>
Source record: 108375
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> Now, LOOK. Haven't you watched the movie Independence Day?
> It was Morse Code that saved the world! :-)

Yes, in science fiction movies you can show that Morse Code is very
important and usefull. But what if I make a movie in which Morse Code
causes the destruction of our entire universe?

3869. Re: New to the ham radio field

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <373B7A53.81E1A8D6@inebraska.com>
Source record: 108376

AMEN!! And you only scratched the surface. Wait until you get into things like the ARES (Amateur Radio Emergency Service) where you provide essential emergency communications in time of disaster. (I got my baptism of fire as a new ham back in 1969 operating the ARES net control station in Pensacola, Florida during hurricane Camille) Hams around here do all sorts of public service work to keep our skills up. We provide communications for marathons, fundraising walkathons, the Cornhusker State Games and other such events. We have had an active storm spotting network (one of the best in the country I might add) for the past 30+ years.

There are all sorts of other aspects too. Try satellite operation, or moonbounce (EME). Contesting is a blast. Hook up with your local radio club to participate in Field Day at the end of June. There you can operate with the privileges of the control operator (often Extra Class) to get a real feel of hf ops.
Even this does not give you a complete list of what you can do if you upgrade. Keep studying while you are still in the mode, it is well worth the effort!

Wayne Faris, KEï¿½BZ (ex WNï¿½KSR, WAï¿½KSR, Nï¿½GOQ)

3870. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <373B8526.40EE07A8@mindspring.com>
Source record: 108377

Clint Bradford wrote:
> (what other HT can comfortably lay in
> your left hand, and the operator be able to adjust the volume, key the
> mike, open the squelch, turn on the display backlight, and more...ALL
> with ONLY using your THUMB?)
>

The VX-5R

> Solid performance ... ADMS computer programmability ...
> universally-available batteries and speaker-mikes...as rugged an HT as
> they come...
>

VX-5R has same attributes, and is smaller and has much faster battery charge.

Thing that has always bugged me abt my FT-50 is the "instant on" power switch. Maybe they fixed that in later versions, but the VX-5R definitely has; need abt a 1-2 sec press to turn on.

BTW -- FT-50 is definitely a "keeper"; not getting rid of mine. But I do love the VS-5R.

Phil
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> --== Sent via Deja.com http://www.deja.com/ ==--
> ---Share what you know. Learn what you don't.---

3871. Re: VX-5 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <373B8643.F375536F@mindspring.com>
Source record: 108378

Barry,

Works on mine. You get a little L icon at the bottom with hacks next to it.

Phil

Betchy wrote:
>
> I can't seem to select the tx power levels by just pushing the TX PO
> button. Is there an instruction manual gliche?? Any help appreciated.
> please email.
>
> 73, Barry K1SWR

3872. Re: Headphones of choice? Heil or other brand(s)?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7hd68j$5rg$1@nnrp1.deja.com>
Source record: 108403
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

In article <3739dad9.24082432@news.iamerica.net>,
KD5CAS@iamerica.net wrote:

> I know that hams out there must also be using other brands of
> headphones.

Scott - KOSS makes some good headsets, many times under different distributors' labels. For example, I just wrapped up working alongside the firm, RACING ELECTRONICS, for the California 500 NASCAR auto race. KOSS makes a very comfortable noise-reducing headset (25dB) for about fifty bucks. And professional models with boom mike are about $239.00.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3873. Re: avoid PRO-AM on-glass antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: <>
Message-ID: <19990512203709.29317.00004466@ng-cg1.aol.com>
Source record: 108404

I use the rat shack version and havent had a problem since i put it on 6 mo ago performs great for me......

remove nospam to email

3874. Re: Equipment For Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: jrerlewe@techsrv1.tech.mtu.edu
Message-ID: <slrn7jkbif.2fo.jrerlewe@techsrv1.tech.mtu.edu>
Source record: 108405
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
<jrerlewe@techsrv1.tech.mtu.edu> Joseph R. Erlewein wrote:
# Kenwood TR-851A - 430MHz All Mode
# Good Condition, Works Great!
# Includes Mic.
# Includes Manual.
# Includes Mounting Bracket.
# ===
# Asking $380, negotiable.
#
# ////
#
# Kenwood TR-751A - 144MHz All Mode
# Good Condition, Works Great!
# Matches above 430 radio.
# Includes Mic.
# Includes Manual.
# Includes Mounting Bracket.
# ===
# Asking $400, negotiable.
#
# ////
#
# Kantronics KAM
# Works Good.
# Version 2.85 firmware
# Includes Original Box
# Includes Manual and photocopy of manual and tech updates.
# ===
# Asking $90, negotiable.
#
# ////
#
#
# Feel free to make an offer on the above, I'm not sure what any of it might
# really be worth, so I might be a little high...
#
# Thanks,
# Joe N8OUZ
#
```

3875. Re: FS: Freq. Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: quatsein@island.net
Message-ID: <373a42f2.2766216112@news.cr.island.net>
Source record: 108406
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,mtu.forsale

This is an auction, starting the bidding at $80.00. A big waste of
time in my experience. No differant than the E-bayers listing there
stuff F/S. I sure wish people would let us know what they are doing in
the post's heading, then I do not have to waste my time.

Steve Carlisle

On 12 May 1999 13:02:24 GMT, Christopher W. Buckley <cwbuckle@mtu.edu>
wrote:

>I don't see what the confusion is here. He said $80.00, the man will
>sell for $80.00. If you don't like the price, make him an offer, and
>I'm sure he'll be happy to accept or turn it down.
>
>In mtu.forsale jack <jack@ncia.net> wrote:
>:j>Hi, I'm lost...Are you selling it for $80.00 or not???...Thank's.Jack
>
>:j>"Joseph R. Erlewein" wrote:
>
>>> Hello all,
>>>
>>> I decided to sell my frequency counter. I like it but need cash. :P
>>> bummer. Ah well, that happens. Anyways:
>>>
>>> It's a DSI instruments Model 5600A. I believe it came from a high-school
>>> electronics lab downstate. It's in pretty good shape. It's 50Hz to 512MHz
>>> in range, has a 9-digit LED display, Two inputs, and three resolution
>>> settings. It can run off of an internal battery (don't have it, but you
>>> can either get one or make one) or a 9-15Vdc source. I use 12v. It's a
>>> desktop meter, about the size of a Telcom cable modem box if you're
>>> familiar with the size of those. Hey, who isn't. :) Anyway, it's smaller
>>> than the average VCR if you're lost on the cable modem comparisson. 3.5"
>>> high, 8.5" wide, 9.5" deep.
>>>
>>> Taking best offer, I'd like to start the bidding at $80.00
>>>
>>> Thanks,
>>> Joe.
>
>
>--
>---- ---- ---- ---- ---- ----
>Chris Buckley -- KC0DBY
>Vice President / Treasurer Elect

>Husky Amateur Radio Club -- W8YY (906)487-1303
>Computational Mathematics Consultant
>MTU Math Science Department (906)487-3406
>Electrical Engineering Undergraduate
>Michigan Technological University
>cwbuckle@mtu.edu @ Da House -- (906)487-6996
>---- ---- ---- ---- ---- ----
>
> Long live Microsoft.
> (This is not sarcasm)

3876. fs- KENWOOD TS-930S, Mint.!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990512221954.13047.00002989@ng-fv1.aol.com>
Source record: 108407

Hi Fellas;
I have for SALE:
Kenwood TS-930S in the original shipping carton, manual and a Uniden hand-mike to get you started.
Condition is Better than excellent but just shy of mint(I hate using the word Mint).
It is S/N 8110015 and has the built in tuner, no other options!
Price is $700 plus UPS from 11758
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

3877. fs- Kenwood TS-850S, Super Clean..!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990512222811.13047.00002999@ng-fv1.aol.com>
Source record: 108408

Hi Fellas;
I have for SALE:
Kenwood TS-850S, Original box & Manual, ready to go.
No Options, Excellent to mint condition, $900 ppd Conus
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

3878. Designing Contest/DX Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: cwdxer@my-dejanews.com
Message-ID: <7hdh3u$ee7$1@nnrp1.deja.com>
Source record: 108409

OK guys. Help.

Which of these would you choose, keeping durability in mind (read that I get irked at defective rigs). Main uses will be some contesting, mostly DX on CW and SSB equally.

TS-870S, FT-1000MP, IC-775DSP, IC-756

Quadra Amp (Yaesu) or IC-PW1 (Icom)-not interested in tubes, it's 1999, not 1939...

Telex, Cushcraft or KLM or Force 12 brand antennas ?

Should I stick with my 4 square idea for 160 and 80, or go for a 3el 80m yagi ?

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3879. FT 50 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: wf3h@ptd.net
Message-ID: <373a3b54.87779202@news.ptd.net>
Source record: 108410

Anybody notice how poorly designed the batteries are for the FT 50, especially for those of us who use the radio for public service/emergency service

with my old ic 2sat, i could put 6 AA NiCd batteries in a battery pack (sold by icom). these could be recharged off the ht. and 6 batteries gave about 8 v.

the ft 50 has a battery pack that allows ONLY alkaline batteries (it voids your warranty if u use NiCds) and it holds only 4 batteries. this develops about 5v. at 4v the radio shuts off, so the pack isnt much use.

in addition the large 1100 mahr battery is too large to allow the radio to fit in yaesu's own carrying case for the radio so you're forced to carry the damn thing in your hand.

if i hadn't received the damn thing as a gift, i wouldnt buy it!

3880. Re: New to the ham radio field

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: wf3h@ptd.net
Message-ID: <373a3d21.88240651@news.ptd.net>
Source record: 108411

On Tue, 27 Apr 1999 23:04:01 -0400, Eden Porter <paporter@vt.edu>
wrote:

>I am just now getting into ham radios, and I am trying to decide whether to
>start on a multi-banding HT or mobile. I want something that I can use easily
>in my car or in my room. I like the idea of the portability of an HT, but I
>also want to be able to put some power into my transmissions, which is hard to
>find about 5-7W in an HT. Any suggetions from anyone would be appreciative.
>
>73s,
>Eden Porter
>KG4CYL

first, let me put on my flame shield....now thats complete

deep six the ht route. study the code and go right into the general
license. dont get stuck with the shack on the belt mentality. there's
a world of ham radio awaiting you outside of 2 meters

3881. Re: FS: Freq. Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: jrerlewe@techsrv1.tech.mtu.edu
Message-ID: <slrn7jkisb.5a5.jrerlewe@techsrv1.tech.mtu.edu>
Source record: 108412
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Nope, didn't fix it.
I didn't have to.
I put it on my kitchen table, connected a rubber duck, and talked on the
repeater. The display read "146.2797" and the repeater input is 146.28.

That constitutes working in my opinion, so I'm not sure what happened when
you tested it...

<kb1cga@starc.org> Tom Repstad wrote:
Hi Joe,
#
I hope that's not the same counter that I returned to you because it did not
"count"... you did refund my money... and were honerable... did you fix it?
#
--Tom
KB1CGA
#
Joseph R. Erlewein wrote:
#
> Bidding, Best offer, whatever.
> I don't care really.
> Whoever gives me the largest amount of money will be the new proud owner
> and recipient of said equipment.
> Hope that clears up the muddy water.
>
> <eldowdy@net66.com> Edward L. Dowdy wrote:
> # It says he will start the "bidding" at $80.
>
> # Christopher W. Buckley wrote in message <7hbu50$95l$1@campus1.mtu.edu>...
> # >I don't see what the confusion is here. He said $80.00, the man will
> # >sell for $80.00. If you don't like the price, make him an offer, and
> # >I'm sure he'll be happy to accept or turn it down.
> # >
> # >In mtu.forsale jack <jack@ncia.net> wrote:
> # >:j>Hi, I'm lost...Are you selling it for $80.00 or not???...Thank's.Jack
> # >
> # >:j>"Joseph R. Erlewein" wrote:
> # >
> # >>> Hello all,
> # >>>
> # >>> I decided to sell my frequency counter. I like it but need cash. :P
> # >>> bummer. Ah well, that happens. Anyways:
> # >>>
> # >>> It's a DSI instruments Model 5600A. I believe it came from a high-school

> # >>> electronics lab downstate. It's in pretty good shape. It's 50Hz to
> # 512MHz
> # >>> in range, has a 9-digit LED display, Two inputs, and three resolution
> # >>> settings. It can run off of an internal battery (don't have it, but you
> # >>> can either get one or make one) or a 9-15Vdc source. I use 12v. It's a
> # >>> desktop meter, about the size of a Telcom cable modem box if you're
> # >>> familiar with the size of those. Hey, who isn't. :) Anyway, it's smaller
> # >>> than the average VCR if you're lost on the cable modem comparisson. 3.5"
> # >>> high, 8.5" wide, 9.5" deep.
> # >>>
> # >>> Taking best offer, I'd like to start the bidding at $80.00
> # >>>
> # >>> Thanks,
> # >>> Joe.
> # >
> # >
> # >--
> # >---- ---- ---- ---- ---- ----
> # >Chris Buckley -- KC0DBY
> # >Vice President / Treasurer Elect
> # >Husky Amateur Radio Club -- W8YY (906)487-1303
> # >Computational Mathematics Consultant
> # >MTU Math Science Department (906)487-3406
> # >Electrical Engineering Undergraduate
> # >Michigan Technological University
> # >cwbuckle@mtu.edu @ Da House -- (906)487-6996
> # >---- ---- ---- ---- ---- ----
> # >
> # > Long live Microsoft.
> # > (This is not sarcasm)
>
#
#
#

3882. Re: FS: Freq. Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: jrerlewe@techsrv1.tech.mtu.edu
Message-ID: <slrn7jkioa.5a5.jrerlewe@techsrv1.tech.mtu.edu>
Source record: 108413
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Cripes.
Either make an offer or not.
I'm pooor, make an offer. The higher the offer I get, that's who I'm
selling it to.

Easy logic:
whoever gives me more money, they get the counter.

If I get lower offers, you win. If this is a great deal and I get big
offers, hey, I win.

fair game.
play or not.
i hate whiners.
Besides, the topic is stating what I want it to state: for sale.
... basically because it IS FOR SALE.

<quatsein@island.net> Steve Carlisle wrote:
This is an auction, starting the bidding at $80.00. A big waste of
time in my experience. No differant than the E-bayers listing there
stuff F/S. I sure wish people would let us know what they are doing in
the post's heading, then I do not have to waste my time.
#
Steve Carlisle
#
On 12 May 1999 13:02:24 GMT, Christopher W. Buckley <cwbuckle@mtu.edu>
wrote:
#
>I don't see what the confusion is here. He said $80.00, the man will
>sell for $80.00. If you don't like the price, make him an offer, and
>I'm sure he'll be happy to accept or turn it down.
>
>In mtu.forsale jack <jack@ncia.net> wrote:
>:j>Hi, I'm lost...Are you selling it for $80.00 or not???...Thank's.Jack
>
>:j>"Joseph R. Erlewein" wrote:
>
>>> Hello all,
>>>
>>> I decided to sell my frequency counter. I like it but need cash. :P
>>> bummer. Ah well, that happens. Anyways:
>>>
>>> It's a DSI instruments Model 5600A. I believe it came from a high-school
>>> electronics lab downstate. It's in pretty good shape. It's 50Hz to 512MHz

```
# >>> in range, has a 9-digit LED display, Two inputs, and three resolution
# >>> settings. It can run off of an internal battery (don't have it, but you
# >>> can either get one or make one) or a 9-15Vdc source. I use 12v. It's a
# >>> desktop meter, about the size of a Telcom cable modem box if you're
# >>> familiar with the size of those. Hey, who isn't. :) Anyway, it's smaller
# >>> than the average VCR if you're lost on the cable modem comparisson. 3.5"
# >>> high, 8.5" wide, 9.5" deep.
# >>>
# >>> Taking best offer, I'd like to start the bidding at $80.00
# >>>
# >>> Thanks,
# >>> Joe.
# >
# >
# >--
# >---- ---- ---- ---- ---- ----
# >Chris Buckley -- KC0DBY
# >Vice President / Treasurer Elect
# >Husky Amateur Radio Club -- W8YY (906)487-1303
# >Computational Mathematics Consultant
# >MTU Math Science Department (906)487-3406
# >Electrical Engineering Undergraduate
# >Michigan Technological University
# >cwbuckle@mtu.edu @ Da House -- (906)487-6996
# >---- ---- ---- ---- ---- ----
# >
# > Long live Microsoft.
# > (This is not sarcasm)
#
```

3883. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37bd31c9.1299231729@news.atl.bellsouth.net>
Source record: 108414

On Tue, 11 May 1999 18:32:04 -0400, "D. S. Platt" <jeepp@erols.com> wrote:
>I don't believe that the average ham can even begin to afford to provide
>lightning "protection", in the generic sense; e.g. the installation of a
>suitable grounding grid and adequate equi-potential wiring.

If the average ham can spend thousands on radios, he can afford to put
in a first class lightning mitigation system to protect his investment.

>A lightning discharge is a discharge is a discharge. The ones that his your
>house or nearby is the same one (+/- 20dB...hi) that hits a commercial site.

Well, duh. Tell us something we don't know. The discharge is adequately
modeled knowing that the lightning discharge behaves as an approximately
18 kA constant current source with a waveshape described by IEEE 8/20.
Well over 99% of all strikes will conform closely to that model. Mr Kirchhoff
and Mr Ohm can take it from there.

>From design
>experience, I know that a reasonably adequate grid system (> 10ohms) with
>sufficient dissipation ability requires about an acre of ground and a system of
>up to 40-50 rods and, possible enhancement materials (Coke-Breeze, GAF, etc.).
>Our agency pays about $20-$80k per site for such an installation, depending on
>local conditions.

Ah, government contract. Of course. I suppose you pay $200 for hammers too. :-)

I'm sorry, but I just can't take you very seriously. It doesn't take a government
budget to protect your equipment from the effects of a strike. Only three things
have to be kept in mind. Give the discharge a preferred low impedance path to
Earth. Handle the remaining potential differences by equalizing potentials
seen by the equipment. Prevent sideflashing. None of these are very difficult
tasks, though the details of how you do it must be correct. You can't make
any mistakes.

>All the radio-shack ground rods and 1" flat braid in the
>world won't do squat if you're the target of an incoming.

While I wouldn't recommend Radio Shack ground rods (rods available at
your local electrical supply house are cheaper, and there are much more
effective grounding methods than rods), and while I don't recommend using
braid at all (higher skin resistance than smooth solid wire or strap), it *is*
possible to construct an adequate shunt ground using just those items. It
is just harder and more expensive than necessary.

Of course even a very elaborate shunt ground system will not protect
your equipment by itself. Your ground system will still elevate several kV
above average local Earth potential during the strike event. You have to

take steps to ensure that too large a part of that potential doesn't appear across your equipment. That's the role of the ground window and the suppressors.

>Other than using, as
>others have correctly advised, affordable devices such as service entrance
>suppression and MOV-protection strips which provide only minor to insignificant
>protection (in the case of a real hit), the best and perhaps only true
>mitigation technique is to unplug power, antennas, rotors, and land-line commo
>circuits (and maybe wind some chokes on your outside coax and rotor cables).
>That's about the only way one can begin to ensure equi-potential in your
>equipment.

That's totally inadequate, and likely dangerous as well. You've provided no sideflash protection, and unless you've thrown all cabling entering from the outside out into the yard, you've provided an attractive path for lightning to enter your home. While some few *might* religiously disconnect antenna and rotator cables and throw them into the yard every time a storm approaches, or every time that they leave home, few indeed would do the same for their power entrance or telco entrance wiring. Yet that's what you'd have to do to get full protection by isolation.

Sideflashes of 12 feet or greater are fairly common during a strike unless steps have been taken to prevent them. I've examined a home which had sideflashes cross a room from a disconnected coax to a baseboard heater (caused a house fire). In an industrial plant, I saw a case where a sideflash traveled over 25 feet from an exhaust stack to a piece of machinery, and then secondary flashed to a cold water pipe another 10 feet beyond that (totaled the very expensive machine controller). These are examples of the sort of thing which can happen when proper snubbing of conductors entering from the outside is not done, and when proper potential equalization isn't done inside.

But it is pretty simple to do it right. There's really no excuse for not doing it right. Broadcast stations don't go off the air and disconnect everything when a storm approaches. They have to ride out the strikes. Hams can do it too. Or if the ham doesn't want to leave everything connected and operating, he can at least snub the potentials to prevent a wild light show in the shack.

This doesn't need to cost $80,000, it needn't even cost $500 to protect a modest amateur station. My home station is a good example. It has taken at least 3 strikes that I have personally witnessed since I installed lightning protective measures. In none of those cases was there any (connected and operating) equipment damage, though in one case a length of 9913 outdoors feeding a 2m vertical did melt during the strike.

My station has a 70 foot Rohn tower with a Ufer base, 3 ground rods, spaced out 16 feet from each tower leg, interconnected by a buried #6 bare copper ground ring, and tied into the 16 radials running out from the tower base. This is my external single point. It is also tied, by buried #6, to my power entrance, telco entrance, the underground water piping, and a 30x34 Ufer which is the floor of my separate shop building. The wire and

rods cost me less than $60 (not counting the radials, which are charged off to the antenna system).

All cabling on the tower is routed directly to ground level and is suppressed to the single point. It is then led underground over to the house and the station. The entrance bulkhead there serves as my ground window. It is a 1/4 inch thick 12"x12" copper plate which has been drilled to accept suppressors and lugs. I got the plate at the scrapyard for $1.10 a pound.

A total of 8 suppressors are used at the tower base and at the entrance panel. They cost $280 (Polyphaser NEMP, I got a deal). The rotator cabling is handled by naked gas tubes on a barrier strip ($16). Station power is suppressed by a Delta Arrestors silicon carbide unit ($12). Another of those is installed at the main service entrance to the house, and a third at my shop power panel. Telco lines are fitted with naked gas tubes. The ground window is tied back to the external single point by #6 to prevent sideflashes. Of course all internal station cabling, including station power and telco, are tied to the station ground window before leaving the area.

The total cost of the system is under $500, and it has saved over $5,000 worth of radio and computer equipment at least 3 times so far from direct strikes, and numerous times from near misses and spikes. I did lose a 2m Isopole and its coax in one of the strikes, but not the powered up radio that was feeding it.

Now this is a less elaborate system than I install at broadcast stations and commercial sites, but then my station is much less elaborate and less exposed than most of them too. A typical commercial site I've done cost approximately $2,000 in materials to protect a 350 foot tower and the associated radio room and R&D lab (wireless data equipment manufacturer).

In the six months before I installed the system, they had suffered over $50,000 in equipment damage from several strikes (mostly to lab test equipment, though the radio equipment bit it too). After the system was installed, the strike counter on the tower has recorded 21 direct strikes (as of the last time I checked), and they have lost no equipment. Zero damage.

And they aren't out $80,000 for a gold plated government contract spec ground system either. All I used in addition to the plant Ufer was a #2 ground ring that circles the plant to provide quasi-Faraday shielding against Earth currents. The key thing I did was ground window their radio room and lab. This is so important, and so often not understood by electricians, that it is the most common fault I find in places that suffer lightning damage.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3884. HELP..WinCE, Paket, Tracking????.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <373A6C80.146E1193@Ameritech.Net>
Source record: 108415
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.ham-radio,rec.radio.amateur.antenna,alt.comp.sys.palmtops.hp,comp.sys.palmtops,comp.os.ms-windows.ce,microsoft.public.windowsce

Does anyone have any idea where I might find at least a "Terminal
Program" for CE that will allow for connecting to a PK-88 for Paket
opperations? I'd also like to use my HP620LX for tracking, so Tracking
software would be a plus.. You figure with all the CE units that are out
there, someone with the know how, would think of us HAMS..Hope to see
Ya'll at DAYTON.....
73, Have fun! Enjoy Radio, Big brother might take it to...???...
--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

3885. HELP-HAM..WinCE, Paket, Tracking????.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <373A78E8.FBFCADB@Ameritech.Net>
Source record: 108416
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.ham-radio,rec.radio.amateur.antenna,alt.comp.sys.palmtops.hp,comp.sys.palmtops,comp.os.ms-windows.ce,microsoft.public.windowsce,rec.radio.amateur.digital.misc

Does anyone have any idea where I might find at least a "Terminal
Program" for CE that will allow for connecting to a PK-88 for Paket
opperations? I'd also like to use my HP620LX for tracking, so Tracking
software would be a plus.. You figure with all the CE units that are out
there, someone with the know how, would think of us HAMS..Hope to see
Ya'll at DAYTON.....
73, Have fun! Enjoy Radio, Big brother might take it to...???...
--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

3886. WTB: Yaesu FT-902DM , FT-102

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: kirby.nesbitt@velocity.bc.ca
Message-ID: <926575743@velocity.bc.ca>
Source record: 108417

Looking for either a Yaesu FT-902DM or FT-102 transceiver.
Must be in VG to Mint condition.
Please email with details as to options supplied, condx, and asking
price.
Thanks & 73!

K. Nesbitt, VE7RKW
<knesbitt@velocity.bc.ca>

3887. Drake SW-4 Manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: WD4FFN <doverta@cetlink.net>
Message-ID: <VXx_2.2$ZT2.20722@news.cetlink.net>
Source record: 108418

Anyone out there have SW4 manual they can scan and email? Thanks in advance
Tom WD4FFN

3888. 2m all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: "Larry D. Clark" <buddycl@onramp.net>
Message-ID: <373AAC88.8853DC0C@onramp.net>
Source record: 108419
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Hi

I'm in the market for a 2m all mode rig. Can
someone recommend a make & model, or
even better, have one for sale?

larry
kd5foy
em12

3889. VX-5 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: fleet@mbl.edu
Message-ID: <fleet-1305990638440001@pom1.mbl.edu>
Source record: 108420

I can't seem to select the tx power levels by just pushing the TX PO
button. Is there an instruction manual gliche?? Any help appreciated.
please email.

73, Barry K1SWR

3890. FS: IC Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: alf sauve <alf.sauve@mindspring.com>
Message-ID: <7heb55$ca7$1@nntp3.atl.mindspring.net>
Source record: 108421

ICOM Dual Band micro HT with wide band scanning.
Excellent condition. w/ pair of nicads, and earpiece adapter cable.
$155.

W4ADS
Atlanta, GA

3891. Parasitic suppression?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <373AAA02.206@wt.net>
Source record: 108422

Want to pick your brains... I'm sure most have heard the stories about the vhf parasitic oscillations in hf power amps. In the past I have kept a close eye on all this but hadn't made any changes as I think usually if it isn't broke, why fix it. In other words, I had never noticed any unusual problems. One small arc/pop about 4 years ago that I thought might had been a bug that wandered into the hv??? The amp kept working fine so I didn't think much of it. Normally this amp seems very docile and stable. It's a Henry 2K classic running a pair of 3-500z's. Plate about 3200v+ -. The filter caps are getting a bit old and I have been planning on getting a new set, or replace with a big oil filled. Now tonight comes along, and I'm talking to a friend of mine using the amp. All seemed normal as always, and I yakked along for a good while. I had unkeyed for a minute or two and all of a sudden, BANG!!!!! I mean loud and sharp like a gun, no arcing sound involved. Actually the sound was almost the same as a firecracker. It actually rang in my ear for a second. So my first thought was, well there goes one of my filter caps.... But, the plate voltage still read normal on the meter. In fact, I think the amp still worked ok at that point, but I got paranoid that I had blew a cap and turned it off.So I signed off and pull the covers on the amp to check out. No visable filter cap damage. In fact so far no damage at all anywhere I can find yet. I have pulled the RF deck off the pedastal to check underneath also. No damage that I can find anywhere in the input circuit or tuning caps etc. No signs of flaking on the tuning cap either. I have never had any intermitant arcing with this amp that I've ever noticed. I do notice one cap that has the end plastic a little crinkled , but otherwise looks ok. This 2k classic an old model that used 8 computer grade caps. The later 2k classics had a single oil filled. Now, seems to me if I had blown a cap, I would have a mess, considering the sound. But all caps are in one piece, and also remember , the amp was still working when I shut it down. So, seems to me, barring any other problems, I have had one of these"vhf parasitic pulses". Big time...But, I so far, I see no damage in band switches, etc. Of course ,kinda hard to check what it might have done to the tube, but I'm willing to bet the amp still works fine with normal output when I fire it back up. So I'm scratching my head here. I have read all the discussion in the past couple of years between AG6K and all involved. Some say it's a logical explaination for this, and others say the problem doesn't exist. I know one thing, it sure as heck went BANG!!! here, and it wasn't any normal parasitic I have ever seen. I have had amps go into oscillation before from weird tuning etc., but all they ever did was peg the plate current until I moved the tuning off the bad spot. Never have I had an amp in oscillation go BANG!!!. So what do you all think at this time? Would welcome comments from others who have had this problem. I'm giving serious thought to buying a set of retrofit vhf

suppressors unless someone can think of a better idea. At least if I do that, and it does it again, I'll know it wasn't the suppressors fault. These retrofit ones are the "nichrome wire versions" to get a lower Q of the resonant vhf circuit between the tube and tune cap. I checked mine with a grid dip meter, and seemd to have a pretty good dip at about 130 or so mhz. So seemed fairly hi Q I guess. While I have the amp apart, I think I will change out the filter caps and decide what to do on the BANG!! operation. I don't like that at all. Just thinking about what that means for my tubes, meters, etc. gives me the willies. Going bang! is not an option I will except. Might as well try a set of the retro-suppressors I guess...What do you all think?MK
--
http://web.wt.net/~nm5k

3892. BATTERY CHARGER WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990513072206.11111.00000011@ng-fr1.aol.com>
Source record: 108423

I NEED TO LOCATE AN ICOM BC-79 CHARGER SET UP FOR THE ICOM DELTA 1A RADIO.
IF YOU HAVE ONE, PLEASE E-MAIL WITH THE DETAILS.

THANKS IN ADVANCE

3893. Re: W.T.B. Alinco DJC5T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: frostbit@my-dejanews.com
Message-ID: <7heiui$5vo$1@nnrp1.deja.com>
Source record: 108424
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I see, Tony. Techamericas website it pretty nice, but the search
engine for finding anything is poor at best. They do have the DJ-C5.
Here's how to find it: Go to techamerica.com. From their homepage,
click on "online catalog". The screen you get next will be a tab
labeled "Online Catalog". Page down this tab to catagories and click
on "communications". The next screen will also have alist of catagories,
click on "amateur radio". Next screen: click "transceivers-handheld"
The first items listed are Standard radios. Page down to the 12th
item..."2m/440mhz credit card HT"...this is the Alinco DJ-C5T. They
have it for $159.95. Cheers,
Nate KL3NPIn article <7h77om$rk49@hpbs1500.boi.hp.com>,
Tony Baca <tbaca@hpbs4574.boi.hp.com> wrote:
> In rec.radio.swap frostbit@my-dejanews.com wrote:
> : In article <duqY2.317$oq5.1635@news.megsinet.net>,
> : "jack" <cmb@owc.net> wrote:
> :> looking to buy an alinco dj5ct dualbander h.t.
> :> thanks jack n9iif
> :>
> :> Jack,
>
> : Try Techamerica (www.techamerica.com). Just pulled their website and
they show
> : them is stock for $159. Don't think you'll find a good used one for
that.
> : Nate KL3NP
>
> I just looked and could not find them for this price. Was this on
some
> special page?
>
> WV7I
> _____
> /ony
>
>

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3894. vertex

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: Nitetro|| -N- Kissy^ <nitetrol@swbell.net>
Message-ID: <373AC911.9E08ABF1@swbell.net>
Source record: 108425

wondering if there are any mods that need to be done to the vertex vx-10 (1x) to have it operate on 2 meter at the same time to use as public service band radio. I work in public service and at times need the radi for skywarn
KC5OUA

3895. Anyone have experience with MAHA Docking Boster?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: TheLoad@webtv.net
Message-ID: <3718-373AC4A2-7@newsd-112.bryant.webtv.net>
Source record: 108426

HI
I am THinking about purchasing a Maha DUal BAnd Docking Booster for my Kenwood TH-G71A.

I am wondering IF anyone who has one or used one could tell me a little more about them.

Also any pros or cons they feel about this unit.
Also if you have any other suggestions of other equipment to buy instead.

Thanks for the Help
-- TOM --

3896. WTB: IC-211 and IC-228 parts rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: "JOSE V. GAVILA (EB5AGV/EC5AAU)" <eb5agv@ctv.es>
Message-ID: <373AC8FB.5DDBFA9C@ctv.es>
Source record: 108427
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,uk.radio.amateur

Hello!

Title says it all!. Please, state condition and price.

Thanks!
---
73 EB5AGV / EC5AAU
JOSE V. GAVILA
Benetusser - VALENCIA (SPAIN)

** VISIT MY VINTAGE RADIO SITE - updated 2-May-1999 ***
http://www.geocities.com/SiliconValley/6992/

EuroBA eGroup: http://www.eGroups.com/list/euro_ba_swap

3897. Re: Daily Digest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-13 00:00:00 UTC
From: hawke <proudhawk@uswest.net>
Message-ID: <373AD2DA.335421F2@uswest.net>
Source record: 108428
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Dave,
yes. However, the FCC made in clear that "personal items" were
not to be broadcast via the internal e-mail network
(just in case the unthinkable could happen, which it did).

If whoever started this whole fiasco gets fired, then so be it!
They earned it.

Hawke

David Stinson wrote:

> It was a very human mistake.... one any of us might make
> given the typical 12-16 hour work days in those positions.
> I wrote letters to every commissioner, the FCC public
> affairs office and their personnel office asking
> that they show a little mercy-- I encourage others to do so.
> It's easy to sit on our butts and scream "I'm offended!'
> when we aren't the one facing a ruined career.
> There but for the grace of God....
> Disipline, yes; There are lots of measures that will
> bring about some real contrition.
> But nothing is served by severing the head
> of someone who has otherwise done well.
>
> 73 DE Dave Stinson AB5S
> arc5@ix.netcom.com

3898. Alinco DX-70 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <QAZ_2.1559$nZ4.49251@monger.newsread.com>
Source record: 108229

I have an Alinco DX-70 HF xcvr that I have used in the past, but not too much. In fact, it has spent most of its life in its box. The last I used it, it worked fine.

I went to use it this time, and get a blinking frequency display. I am assuming that the blinking frequency indicates a PLL unlock condition. This is further confirmed by the fact that most all of the functions I try, seem to work, with the exception of transmit and receive. The is no receive noise, and I get no power output.

This happens on all bands, by the way.

Any suggestions? It is possible that it would do this due to a low lithium battery? Since it has been setting for quite a while, the lithium battery could have drained. However, the frequencies that I had last used on each band were still set, indicating to me that it kept some of its info.

I have tried a computer reset, but no change was noted.

What next?

Thanks for your help.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

3899. Re: Headphones of choice? Heil or other brand(s)?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Dave Eckhardt <dave_eckhardt@hp.com>
Message-ID: <373C7490.4A47@hp.com>
Source record: 108230
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

Scott Dickson wrote:
>
> I've recently been bitten by the contesting and DX bug. I know that a
> headset/boom mike combo can help by leaving my hands free for other
> functions.
>
> Last year at Field Day, I had a chance to use a Heil Proset-4 with a
> footswitch for PTT. I really liked it.
>
> The problem is the price of new Heil products. And to add to the
> complexity, I have not seen any similar products offered by other
> manufacturers.
>
> I know that hams out there must also be using other brands of
> headphones.
>
> QUESTIONS
> ==========
> 1. So , what headphone/boom mike combo are you using?
>
> 2. Where can I buy these other brands?
>
> --Thanks!
> Scott, KD5CAS
>>>>>>>>>>>>>>>>>>>>>>>>>> <<<<<<<<<<<<<<<<<<<<<<<<<

Personally, I prefer AKG, but the price is also nasty.

Dave - W6LEV

3900. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Dave Eckhardt <dave_eckhardt@hp.com>
Message-ID: <373C73E1.7A7B@hp.com>
Source record: 108231

Joe Humberger wrote:
>
> Hello,
> My name is Joe Humberger and i a Ham in Northern Indiana, I am looking to
> buy a new HT. The two hts i am looking @ are the Yeasu FT-50R and VX-5R. I
> was woundering if somone could compare these for me. I am NOT looking for
> the reasons like "one is triband and the other is dual band" But i AM
> looking for "one has a better audio"... Thanks
>
> 73sss Joe Humberger KB9TFH
>>>>>>>>>>>>>>>>>>>>>>>>>> <<<<<<<<<<<<<<<<<<<<<<<<

I had the FT-50. It went when I got the VX-5R. Buy it (the VX-5R, that is), you'll like (love) it! When I could walk around the house and listen to BBC and Deutsche Welle on the same radio I could talk (with 5 watts) to the local 2-meter and 450 repeaters, I had arrived! Not to mention the BC and NBFM listening. And the LiIon battery lasts and lasts and lasts. I can't quite understand why other mfgrs haven't taken advantage of the LiIon technology. Buy it, you'll like it! Enough!

Dave - W6LEV

Comments bare no reflection on my employer and are mine alone.

3901. Re: Opinions on the Ameritron AL-811H please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: ns1z@arrl.net
Message-ID: <373bf465.42882557@news.cybertours.net>
Source record: 108232

I own an AL-80 (original) and the Heathkit copy, the SB-1000. I called Ameritron yesterday to acquire some parts to repair the SB-1000 and the guy I talked to was most helpful and knowledgeable about the construction of this equipment.

Personally, I would go with the AL-80B series if I were looking at that power level as 3-500 tubes are readily available on the used market (translate that to cheap and available!).

On Thu, 13 May 1999 23:19:56 GMT, Alan Price <career1@home.com> wrote:

>> What do the owners of the Ameritron AL-811H think of it?
>> Good?
>> Bad?
>> Ugly?

3902. " 10 " GHZ !!! VIEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Marc <ON4LBT@skynet.be>
Message-ID: <7hhvkb$kf0$1@news0.skynet.be>
Source record: 108233

http://users.skynet.be/ON4LBT/ghz.htm

3903. Re: Motorola Talkabout SLK 280s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <373C888A.210B@ix.netcom.com>
Source record: 108234

I have two top of the Motorola line of FRS radios. 14channels, 38pl tones, 2 mile range. They come with Nickel Metal Hydride rechargable batteries and chargers and a copy of the manual. These radios are in like new condition. $190 for everything shipped. For more info check out the link.
http://www.mot.com/LMPS/RPG/NA/portables/talkabout/talkabout_280_color.html

3904. F/S Kenwood TS-450SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: HRE <hamradio@wizzards.net>
Message-ID: <373C8867.1839@wizzards.net>
Source record: 108235
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

```
This is a Super Clean Kenwood TS-450-SAT HF Xcvr.
Has the automatic antenna tuner.
0 - 30 Mhz. full Xmit and Recv. 100 + Watts Out...
Comes with NEW in Box MC-43-S Hand Mic. and the DC Cable...
Selling it for Just $750.00 + Shipping...
-----------------------------------------------
Have the Heil HM-10 Desk Mic. / Like New in Box...
Desk stand, Kenwood Mic. Cable, HC-5 Element
Sounds Great on this radio... $80.00 With Rig...

Joe at HRE
(541) 479-1212
http://www.wizzards.net/hamradio
```

3905. ICOM IC-756 HF/50MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <373C8B63.5CE7024C@flash.net>
Source record: 108236

I have a really nice Icom IC 756 HF and 6 meter for sale.
True Dual Watch, monitor two different freq. on the same band at the same time, 4.9" LCD Dot Matrix Display with Spectrum Scope, Alpha Numeric Memories, Auto Antenna tuner, Quadruple Conversion Superheterodyne Reciever, 101 Memory Channels, Auto DSP Controlled Notch Filter, Twin Pass Band Tuning, Power Mos FET's, Built in Memory Keyer, PC Programmable, and Speach Synthesizer option available, (not installed in this rig yet). Also IF-DSP, and 100 watts out on HF and 50MHz.
I need $ 1,650.00 for this rig and to answer the questions about the serial number, it is 2257 and I called Icom Tech Support and they told me that this rig had all the mods that have been done to the late model Icom 756's, I bought this rig one year ago. The number to Icom Tech Support to verify this information is: 425-454-8155
You will not be dissapointed in this radio, it is a a nice one.!!
Picture on request for interested buyers.
73 and Happy Hammin'
Thanks for reading my posting.
K5JOE
Joe in Little Rock, AR

3906. IF-10A CAT adapter for KENWOODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: ernie@netvision.net.il
Message-ID: <373c8cb4.32630442@news.netvision.net.il>
Source record: 108237

Hello ALL,

The IF-10(x) unit will allow for control of Kenwoods via the RS-232 port of the computer , or direct TTL in case of track-box use.

I have built a clone of it for KENWOOD TS-711 , TS-811 TS-940, 140 & 680. The unit is instaled exactly as the original one, meassures the original size, and is built on a double-sided PCB.

\Depending on the amount of user-demand for the unit, I can have a kit made; The project will be a non profitable one, (Donation to Amsat) and price ($ 55 more or less) will depend on the amount of units.

This is a survey in order to now what to expect.

Please reply to me (4Z4TL) here (ernie@netvision.net.il) or v satellite to 4X1AS, Shlomo.

73 , Isaac Lindenbaum, 4Z4TL, Phone\Fax: 972-9-9588161

Credits: The printed circuit was edited by basil ZL3UF, and the schema modified a bit to suite implementing a crystal by Yakov 4Z5AY.

3907. WTB: 2m/70cm Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: "William A. Carreira Jr. [N1NFC]" <n1nfc@callsign.net>
Message-ID: <926716614.335.91@news.remarQ.com>
Source record: 108238

Need the subject item used in good condx with one so-239 and two pl-259 connections for a dual band mobile.

Thanks

3908. Companies that won't fix defects but do correct spelling

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: mf_luder@my-dejanews.com
Message-ID: <7hi7dp$s88$1@nnrp1.deja.com>
Source record: 108239
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

The Run Around that I experienced with Yaesu

[Follow Ups] [Post Followup] [The FT-847 Bulletin Board] [FAQ] [FT-847 Home Page]

Posted by George Nelson on May 13, 1999 at 16:42:56:

I sent this e-mail to Yaesu "Chip Margelli" May 5,1999 and have not received any response as yet. I thought you new FT-847 owners and perspective buyers, would be interested.
The following is a series of e-mail exchanges between Yaesu and I, concerning the problems encountered by me, after purchasing one of the first FT-847's over a year ago. As you can see, the problems have NEVER been resolved.
****
TO: YAESU U.S.A.
C. H. "Chip" Margelli, K7JA
Manager, Engineering/R&D Department

What Happened Chip and John??

The last time I heard from you folks at Yaesu, was a phone call on July 28, 1998 at 1604 PDST. John Lynn said that he was shipping back my radio, after two months in the shop without fixing the problems. He also said that I would be contacted when a fix was found.

The following e-mail responses from you, were very positive about fixing the CTCSS DECODE problem with my FT-847. All right, you lost my name, ham call, phone number, home and e-mail address. The excuse is accepted!!

Now that we are connected again, what did the Japanese Engineering team come up with to fix the ctcss decode, volume control and loud rear fan problem???

Please respond by phone or e-mail. Thank You, George Nelson K7GEN
****
THINGS THAT I DON'T LIKE ABOUT THE YEASU FT-847

1. VERY NOISY FANS, ALWAYS ON, (SOUNDS LIKE A PERSONAL COMPUTER)
2. CAN'T MEMORY SCAN BY MODE
3. ONLY 78 GENERAL MEMORIES FOR WHOLE RADIO NOT LIKE ADVERTISED (78 PER BAND)
4. NOT ABLE TO PROGRAM DIFFERENT CTCSS TONE ON XMIT AND RECEIVE
5. THE 12 SATELLITE MEMORIES NOT USABLE FOR SAME BAND REPT.
6. ONLY ONE WAY CROSSWIND REPEAT CAPABLE, IN SAT MODE ONLY

7. CTCSS DECODE CKT. OPENS ON SIGNALS WITHOUT PROPER TONE
8. REPEATER OFFSETS ADJUSTABLE, BUT IF USING DIFFERENT OFFSETS IN
THE SAME BAND, THE MEMORIES DO NOT STORE THEM SEPARATELY MORE TO
FOLLOW
****
Subject:
FT-847
Date:
Thu, 2 Apr 98 17:57:45 +0000
From:
"Yaesu U.S.A."
To:
WB7VWK.GEORGE@worldnet.att.net
CC:
n2jtx@weca.org

Dear OM George:

We're a bit confused. . .
1. Perhaps your fan(s) have some mechanical problem; they are really
quiet normally.
2. OK.
3. Where did we advertise 78 memories per band (can't locate such a
statement myself)?
4. May I assume that the separate CTCSS tones are for a non-amateur
repeater?
5. Amateur satellites do not uplink and downlink on the same band.
6. True. . .but we did not want the compromises (additional Local
Oscillators with their attendant birdies, etc.) of dual receive on a
high-performance weak signal DX/satellite product.
7. Can't duplicate this one. . .what tone does this happen on? Our units
here work perfectly, but we're willing to listen in case we need
to know somthing.
8. The "Offset" is a fixed item. But you can store split memories to
your heart's content. This takes less time than messing around
with the re-setting of a "default" offset, to boot. Take another
look at the manual, and I'm sure you'll agree.
9. It's "YAESU," not "YEASU" (!).
We hope you'll enjoy the 847 on the upcoming E season, this weekend's
DUBUS EME Contest, as well as Phase 3D OSCAR.
73,
YAESU U.S.A.
C. H. Margelli
****
Thank you for your e-mail response.
Here is my response to your answers.

1. Fan's: Everyone who has seen my radio , comments on the fan noise.
2. MODE SCAN: We agree on.
3. 78 memories per band: In your 6 side, 3 page flier B9200227 under
POPULAR MEMORY AND SCANNING FEATURES it states "The ft-847 includes

78 regular memories (comma)" plus other types of memories (comma) and
ends with "and a HOME channel on each band (period) When people read
this sentence, they tend to believe that this radio has all of these
memory types, "on each band", because the period does not appear
until after the statement "on each band." VERY MISLEADING!!
4. Different CTCSS tones on repeaters XMIT and RCV: This is done on many
amateur 6 meter repeaters to eliminate problems while linking. The
Icom 706 Mark II will do this!
5. Satellite Memories: OK!
6. Cross band Repeat: You could have designed the radio to jump back and
forth between the main band frequency and the sub band frequency,
like the early duel band, single freq. mobile transceivers did.
(Icon 3210)
7. Radio speakers passes audio (for an instant) while in full
CTCSS decode:
Not just an occasional pop when voice frequency matches the tone, but
while scanning the memory channels, some being in decode. Plus the
speaker clicks occasionally while listening to a single
decoded memory channel.
8. Offset: I understand, But some modern radios memories (Icom
575H) will remember shift frequency, and not have to refer to the
current shift setting.
9. YEASU YEASU YEASU: Sorry about the spelling error.
10.And one more concern: The AF or Vol pot, on the low end. Does not
activate the audio at a low enough level for my taste.

Question: Are these typical problems that all FT-847's have,
or should I send this one in to have you look at it??
****
Subject:
FT-847
Date:
Thu, 2 Apr 98 23:33:01 +0000
From:
"Yaesu U.S.A."
To:
WB7VWK.GEORGE@worldnet.att.net

Dear OM George:

Thanks for your follow up.
1. Dunno. . .but will try to get some relative perspective on the fans.
3. Thank you. I feel better, although I do understand your point about
the sentence structure. That sentence could use a re-write, but
I hope you can see that there was no intent to mislead. I must
ask, though, how you would have the time to load even 78 memories,
much less 156?
4. Hmmm. Thanks for the information. Yes, the 706 will do this. No, the
706 isn't worth much as a satellite radio.
6. Ditto on the IC-3210 as a satellite radio. Your point is noted,
though.

7. Thanks for the further information. We'll look into it.
9. Thanks, Goerge Goerge Goerge.
10. Ah. . .the "big step" at the bottom! We'll look into that, too.
Please QRX for further information. Thanks again for the helpful
input.

73,
YAESU U.S.A.
C. H. Margelli
****
Subject:
Re: FT-847 Web site
Date:
Thu, 04 Jun 1998 15:38:52 -0700
From:
"Yaesu U.S.A."
To:
WB7VWK.GEORGE@worldnet.att.net
GEORGE NELSON wrote:
Hello again Mr.Margelli,
Just a note to let you know, that I have returned my FT-847 for repair.
I finally got to view a properly working one, at the Seaside Oregon
Ham fair. The demo at SeaPac, had none of the problems that I mentioned
to you in earlier e-mail. The sales rep named Skip, said that repair
service, had fixes for all the physical problems that you and I talked
about. Hopefully, when I receive the radio back, all the defects will be
fixed and I will be able to get on with my life.
Just to mention, I'm sure you have seen the FT-847 site, at the
following URL. http://www.en.com/users/rayd/ft-847/
Very interesting postings!! Thanks, George WB7VWK
****
Dear OM George:

Thanks for your e-mail. We look forward to getting your 847, and getting
things resolved for you.

I don't know who "Skip" might have been at Seaside. The staff at Seaside
was Kevin and Chip, and the latter is me(!).

We'll get you taken care of, OB.

73,

YAESU U.S.A.
C. H. "Chip" Margelli, K7JA
Manager, Engineering/R&D Department
****
GEORGE NELSON wrote:
Hello Chip,
If it's not misspelling Yaesu, it's misreading a venders name tag.
Sorry! I guess that it was you, that I talked to, about 10:00 AM
Saturday morning. No wonder the problems that we talked about, were not

a surprise to you. Please keep my radio as long as necessary, to assure all current change notices are installed.
Thanks Again, George WB7VWK
****
Subject:
Your radio
Date:
Mon, 08 Jun 1998 12:06:49 -0700
From:
"Yaesu U.S.A."
To:
wb7vvk.george@worldnet.att.net

Dear OM George:

Your "baby" is here, and is getting better. I have a question, though:

Do you need this unit for the contest this weekend?

The CTCSS decoder is largely working, but there still is a little bleed-through on occasion. We don't know if we can get a solution by tomorrow or not, and if you need the 847 for the contest we need to ship it by then. I am confident of getting this resolved, but the exact day of a complete resolution is uncertain.

Please let me know, OM.

73/awaiting your word. . .

YAESU U.S.A.
Chip Margelli, K7JA
(relaying question from Service Department)
****
Subject:
Re: [Fwd: Your radio]
Date:
Tue, 09 Jun 1998 10:47:14 -0700
From:
"Yaesu U.S.A."
To:
WB7VWK.GEORGE@worldnet.att.net
References:
1 , 2

GEORGE NELSON wrote:
Hello again Chip,
Please keep my FT-847 as long as it takes, to correct all of the problems, even ones that you discover. Especially the CTCSS DECODE. As I said before, I did my best for about 5 minutes, to break through the CTCSS DECODE, on your display radio at Seaside. It worked perfectly. I understand that on occasion, with the proper voice frequency, a radio in PL or CG, CTCSS DECODE will pass a syllable or two through, to the speaker, but this should not happen very often. And it should never

happen, on just an unmodulated carrier.
I've also noticed, on the newsgroups and FT-847 web page, about questions people have about the PHONE JACK LEVEL. I have not plugged a headphone into my radio, but I would expect it to work properly, as all the radio's, I've owned sense 1963.
George WB7VWK
****
RRR. . .we're working on it.

As to the headphone level, I think we must have it right. Some guys gripe that the level is too low. Others have even posted mods to LOWER the headphone audio level. I think Goldilocks is at work here. I have both Yaesu and Heil headphones, and I blast my ears out at more than 50% advancement of the AF GAIN control. I think some Heils have low output (or a funny impedance), and that is behind the "low output" situation.

73 for now. . .

Chip
****
Subject:
847
Date:
Tue, 16 Jun 1998 16:05:30 -0700
From:
"Yaesu U.S.A."
To:
WB7VWK.GEORGE@worldnet.att.net

George:

I asked John Lynn to call you back, as I am involved in a project for Tokyo from which I am not presently coming up for air. I'm not on the same floor as the Service Department, and it takes a bit of time to research things.

Please drop me an e-mail if John can't answer your questions. . .I can check the e-mail occasionally.

Hope all is well, propagation notwithstanding.

73 de Chip
****
Re: 847
Date:
Tue, 16 Jun 1998 17:41:56 -0700
From:
GEORGE NELSON
To:
yaesu@postoffice.worldnet.att.net
References:
1

Hello Chip,
I received my FT-847 this afternoon, unpacked it, and immediately checked it out.
The first thing I checked, was the CTCSS DECODE. Nope, Not Fixed, it still does the same things it did before. Speaker clicks, when the radio is squelched in decode and white noise is occasionally emitted, when it is unsquelched in decode.
The AF control seems to be much better, but they didn't do anything with the rear fan, but that's OK.
The invoice says they replaced 17 assorted parts, I wonder what all the parts replacement fixes??
John Lynn called me, and asked questions about the decode problem. He suggested that I return the radio, and send him a copy of the UPS bill for refund. First one was $33.04.
Well, that's about it, I'm very discussed. The radio from hell, will be mailed back to you, tomorrow.(WED)
SUCKER,george
****
Subject:
847
Date:
Wed, 17 Jun 1998 12:20:09 -0700
From:
"Yaesu U.S.A."
To:
WB7VWK.GEORGE@worldnet.att.net

George:

Please don't send it, if you haven't already.

Tokyo's investigating your complaint, and we'll let you know when a better time would be. We just don't want you to be without your radio at the peak of the six-meter season (how can you even THINK of using this rig on FM at this time of year??!!?? hi).

73 de Chip
****
Subject:
Re: 847
Date:
Wed, 17 Jun 1998 13:03:12 -0700
From:
GEORGE NELSON
To:
Chip Margelli
References:
1

Hello Chip,
I just got back from Mail Boxes Etc. and the radio is on it's way!!
Don't worry, I have plenty of Rig's. I have two Icom 575H's, TS-50&60 and am not rig or antenna poor. Been working Ca.&Az. 6 meter repts quite

regularly this spring. Say Hi to Dan N6BKL and Will AA6DD on 6 Fr me.
Keep the radio until the ctcss decode is fixed, It's no good to me, in
the condition it's in. 73's George
****
Subject:
847
Date:
Thu, 18 Jun 1998 11:29:59 -0700
From:
"Yaesu U.S.A."
To:
WB7VWK.GEORGE@worldnet.att.net

OK. . .wilco.

73 de Chip
--
****
George Nelson K7GEN E-Mail: K7GEN@worldnet.att.net

Follow Ups:

• Re: The Run Around that I experienced with Yaesu Lonnie (NT6B)
17:06:46 5/13/99 (0)

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3909. BC 200 XLT Scanner for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Jason <jason@nospam.gulftel.com>
Message-ID: <926718636.527.66@news.remarQ.com>
Source record: 108240
Cross-posted to:
alt.firefighters,alt.ham-radio.mods,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I have a Uniden BC200XLT scanner for sale. $210 shipped.
Bought radio new in box from fellow ham for $280 due to the collectivity of the radio. It is modified to receive the full 800 MHz band. Only used 3 times. Unfortunately I discarded the box a few moths back however, I do have the instructions, charger, case,and antenna for it. This has been in a non-smoking home and has been taken care of VERY well. If interested, email me at
bsfire@gulftel.com

Jason Bishop

KE4KZY

3910. FS Heathkit SB-220 2KW Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <373C9B08.6A92@ix.netcom.com>
Source record: 108241
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale a very clean 2KW SB-220. This amp runs excellent with several Harbach Mods. Covers 80-10 meters. It has the larger cooling fan and larger Harbach Motor, it has the parasitic supressors installed and the soft start kit. It is one of the nicest I have ever seen. I have it set for 110V right now but can easily be changed to 220V. This amp has full power output out of two EIMAC 3-500Zs and comes with a manual. $650+shipping.
73 Chris VE3NGW/W4 Florida

3911. Re: Headphones of choice? Heil or other brand(s)?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: John Dewey <jdewey@tribune.com>
Message-ID: <7hi3mg$mob3@news.tis-in.trb>
Source record: 108242
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

I didn't like the isolation type headphones, so I use a headset / boom mike like the ones you see on HT's. salvaged it from a telephone set. Steal some power from the microphone controls, or on many rigs there is already bias on the line. Use mine on my mobile and my base. Have under $15 in the entire set up. At a hamfest I bought a "computer" set of headphones with an electret mic for $5 still in the original package, but have not hooked up to the radio yet. I tested it with the computer and found the audio was fine in both directions.
KA9CAR

Scott Dickson wrote in message <3739dad9.24082432@news.iamerica.net>...
>I've recently been bitten by the contesting and DX bug. I know that a
>headset/boom mike combo can help by leaving my hands free for other
>functions.
>
>Last year at Field Day, I had a chance to use a Heil Proset-4 with a
>footswitch for PTT. I really liked it.
>
>The problem is the price of new Heil products. And to add to the
>complexity, I have not seen any similar products offered by other
>manufacturers.
>
>I know that hams out there must also be using other brands of
>headphones.
>
>QUESTIONS
>==========
>1. So , what headphone/boom mike combo are you using?
>
>2. Where can I buy these other brands?
>
>
>
>--Thanks!
>Scott, KD5CAS
>

3912. FS SAILOR Commercial HF Marine radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <373C9FD3.32E0@ix.netcom.com>
Source record: 108243
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have in very good condition a Sailor Receiver Type R-1119
Sailor Exciter Type S-1303
and 500 watt Transmitter/220V Power supply Type T-1130
These are all rack mount units in great condition and operational when
taken out about a month ago. I have a complete set of manuals with all
the technical manuals included. They will require interconnecting wires
as they stayed with the rack. All are fully solid state. The exciter
has been updated with the new ITU frequencies. The
Amplifier/powersupply
can be used seperately as a 500 watt output linear amplifier. I have
photos upon request. $1500 for everything + shipping.
73 Chris VE3NGW/W4 Florida

3913. Re: HELP-HAM..WinCE, Paket, Tracking????.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Jeff McLeman <jeffmcleman@hotmail.com>
Message-ID: <7hi759$9d5$1@brokaw.wa.com>
Source record: 108244
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.ham-radio,rec.radio.amateur.antenna,alt.comp.sys.palmtops.hp,comp.sys.palmtops,comp.os.ms-windows.ce,microsoft.public.windowsce,rec.radio.amateur.digital.misc

You need to get on the APRS reflector at www.tapr.org to watch for the announcement.

As fas as the terminal inside CE, it works fine with my PK88 and KAM controllers.

Jeff

Jeffrey M. Swiger <N8NOE@Ameritech.Net> wrote in message news:373BCBAF.F914CB5B@Ameritech.Net...
> When this comes out, I"d be MORE than interested... PLEASE let me know? The
> terminal in CE don't talk and this CE unit is a pile! I'm not happy with CE, But
> if I can use the HP620LX for Somthing.... Let me know about the APRS!!!...
> Thanks, Jeff-N8NOE
>
> Jeff McLeman wrote:
>
> > What kind of tracking? WinAPRS for Windows CE will be coming around soon, so
> > if you are into APRS (Automatic Position Reporting System),
> > then wait a bit for WinAPRS for Windows CE.
> >
> > Jeff
> >
> > Bubba <nunya@nazstarnet.com> wrote in message
> > news:926626508.266.60@news.remarQ.com...
> > > The built in terminal program should work for packet operation with your
> > > PK-88. Here's link on how to set it up...
> > >
> > > http://www.qsl.net/kc7gnm/packet_hpc.html
> > >
> > > Good luck,
> > > Jon/KC5MOP
> > >
> > > Jeffrey M. Swiger wrote in message <373A78E8.FBFCADB@Ameritech.Net>...
> > > >Does anyone have any idea where I might find at least a "Terminal
> > > >Program" for CE that will allow for connecting to a PK-88 for Paket
> > > >opperations? I'd also like to use my HP620LX for tracking, so Tracking

> > > >software would be a plus.. You figure with all the CE units that are
out
> > > >there, someone with the know how, would think of us HAMS..Hope to see
> > > >Ya'll at DAYTON.....
> > > >73, Have fun! Enjoy Radio, Big brother might take it to...???...
> > > >--
> > > >" What A LONG Strange Trip It's Been! "
> > > > Jeffrey M. Swiger
> > > > *** N8NOE ***
> > >
> > >
>
> --
> " What A LONG Strange Trip It's Been! "
> Jeffrey M. Swiger
> *** N8NOE ***
>
>
>

3914. Re: BC 200 XLT Scanner for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <373CA4D3.4981311F@worldlynx.net>
Source record: 108245
Cross-posted to:
alt.firefighters,alt.ham-radio.mods,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

The same scanner in similar condition is for sale on several of the
newsgroups for $100 to $150 shipped.

Jason wrote:
>
> I have a Uniden BC200XLT scanner for sale. $210 shipped.
> Bought radio new in box from fellow ham for $280 due to the collectivity of
> the radio. It is modified to receive the full 800 MHz band. Only used 3
> times. Unfortunately I discarded the box a few moths back however, I do have
> the instructions, charger, case,and antenna for it. This has been in a
> non-smoking home and has been taken care of VERY well. If interested, email
> me at
> bsfire@gulftel.com
>
> Jason Bishop
>
> KE4KZY

3915. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: nospam.tonypo1@nospam.home.com
Message-ID: <MPG.11a66e02da315fb19896ec@news>
Source record: 108246
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <373B8878.1CDE@sir.com>, sir@sir.com says...
> Greg Baker wrote:
> >
> > What about Tech Plus license holders?
>
> What about it? Code test required.

5WPM isn't impossible. And there are currently efforts to make the
maximum 12WPM. Kind of frosts me when I think about it but I'm glad I got
my 20WPM over and done with.

Tony

--
== Tony Pelliccio, KD1S formerly KD1NR
== Trustee WE1RD

3916. Re: ICOM 8500 dead -- diagnosis?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: ROBERT DI <myradio@home.com>
Message-ID: <373CA456.CF2C1914@home.com>
Source record: 108247
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner

How is this radio anyway when it was working!! How is it on all Bands.
Sorry your rec is out for repair!! Hopfully they will get it back to
you soon. Thanks
Eric F. Richards wrote:
>
> Greetings, all...
>
> I have a three month old ICOM 8500 that decided to die on me. The
> symptom is pretty simple -- the frequency display flashes when it
> is turned on. There's no sound whatsoever, but you can "tune" in
> the sense that you can change the displayed frequency at the
> appropriate steps, you can change modes, filters, various settings,
> even reset the CPU, but it just sits there, flashing away, a very
> expensive paperweight.
>
> I'm hoping someone has run across this and it is something simple
> like reseating a connector... I'd rather not be without it for 6
> weeks while it goes off to ICOM.
>
> Can anyone shed light on this?
>
> Thanks,
>
> Eric, KB0YDN
> --
> Eric F. Richards
> efricha@alumni.cs.colorado.edu
> "The weird part is that I can feel productive even when I'm doomed."
> - Dilbert

3917. FS: TS-440 station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Keith <kmortensen@snet.net>
Message-ID: <7hicekvnk1@nnrp1.deja.com>
Source record: 108248

```
Very nice Kenwood TS-440s station for sale:
TS-440 with FM module, mic, CW filter and narrow SSB filter
SP-430 speaker
PS-430 power supply
AT-250 external auto tuner

Very clean, non smoker, includes original box and docs. $1050

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---
```

3918. Re: FS Heathkit SB-220 2KW Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990514190127.11101.00000589@ng-fr1.aol.com>
Source record: 108249

Hi Chriss I think I e-mailed you before about this heathkit before but you never responded , but will try again ! not knowing to much about this unit , Iasked how old was the amp? and if yu knew or not for surewhat kind of shapethe tubes are in ? I know they are quite expensive ?? Iunderstand some guys are converting those tubes to some russian tube? ans what kind of drive does it need ? I wouldbevery interested in it if you would just let me know what you now about this amp, I am assuming you got it used ? plese let me know ! maybe you have already gotten rid of it ?? if you want some stuff in trade for it I can make ytou a bettter deal than jsut 650 plus shipping and you could also come out withy cash to boot also ??? thanks Noel H3963@aol.com, 903 645 3486 fax 903 645 77746.

3919. Re: FS: Heath SB-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990514190346.11101.00000592@ng-fr1.aol.com>
Source record: 108250

Is this one the same advertised above ! Iam interested in buying a amp !
if not the same h3963@aol.com

3920. Re: Opinions on the Ameritron AL-811H please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: W7AAV@webtv.net
Message-ID: <4541-373CA84F-19@newsd-283.iap.bryant.webtv.net>
Source record: 108251

I unlike the others who answered have one on line, so too speak. I like the Unit am not interested in real high power, just want to be heard on occasion, when band just dont like a hundred watts. this is the first commercial amp that I've ever used all other amps that I've used over the years has been home brew. As for tube price these tubes new are going for around 20 bucks a piece now, a whole lot more than in the 60's but were near yr 2k now ..... buying resistors, not too sure what that fella was talking about, maybe its if over driven, or something....I only run this amp at about half power when I use it....I live in a RV trailer, don't have much room here and the unit is nice and compact....good luck and best 73s on ur choice of amps....tnx Steve

3921. FS: Bearcat BC 100 XLT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: macco@adams.net
Message-ID: <373fb33f.18718821@news.adams.net>
Source record: 108252

Bearcat BC100XLT Scanner for sale. 100 channel scanner. Battery works
but will need replaced. Freq range I believe is 29Mhz-512Mhz. This
scanner has 10 banks of 10 channels each that are programable.
Instant weather channel and great leather like carrying case.

$75.00 plus $4.30 Priority mail shipping.

email me directly at msteink@adams.net

3922. Need info and picture of FT90

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: "William A. Carreira Jr. [N1NFC]" <n1nfc@hotmail.com>
Message-ID: <926733347.126.69@news.remarQ.com>
Source record: 108253

I understand that the release of the FT90 will be at Dayton this weekend. I am looking for a place to find a picture of it and info on the Web. I checked Yaesu and all they have is a write-up.

Thanks

3923. Re: Parasitic suppression?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <373cd7b7@news1.us.ibm.net>
Source record: 108254

Mark:
Give it a good cleaning. Over the years the dust has collected.
(Electrostatic attraction). The voltage rating was finally exceeded
somewhere and there was a current pulse when it "arced over". If you
examine everything that has HV on it carefully, you may find a small tan
scortch mark, but most of the energy was, as you heard, expended as noise.
No damage, if the arc quenched itself. Get out the vacuum cleaner and a
dust brush. Enjoy your amp, I know I sure get a lot of use out of mine.
73, W5VPQ

3924. Boat anchor vs. current rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Bill Clarke <bc@avlist.com>
Message-ID: <7hidhe$l9u$1@oak.prod.itd.earthlink.net>
Source record: 108255

Anyone want to make comments about how well a Collins S-line performs
compared to some of the modern rigs? Such as the IC-756 series, the FT-920,
or similar late model rigs.

--
Bill Clarke W2BLC

3925. Re: Opinions on the Ameritron AL-811H please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <373CE0F5.DB4D6B7A@erols.com>
Source record: 108256

Mine has served me well, no problems whatsoever.
Gary AA3NP

Bill wrote:

> What do the owners of the Ameritron AL-811H think of it?
> Good?
> Bad?
> Ugly?
>
> TIA.
>
> ____
> You must repair the obvious change in the e-mail
> address to reply via e-mail.
> Change the .net to .com in the reture address.
> ____

3926. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <373CE224.282B2CFE@mindspring.com>
Source record: 108257

Actually I mean what I said. Attibute of the batteries.

Phil

Dave Martindale wrote:
>
> w7ox@mindspring.com writes:
>
> >VX-5R has same attributes, and is smaller and has much faster battery
> >charge.
>
> Actually, you mean "the built-in charger is a fast charger on the VX-5
> and a slow trickle charger on the FT-50". So on-radio charging is much
> faster with the VX-5.
>
> But if you really want fast charging with the FT-50, you'd use an
> external fast charger - either the Yaesu NC-50, or something like one
> of the MAHA chargers. These will recharge the standard NiCd packs in
> under an hour.
>
> I don't think lithium cells can handle a 1-hour charge rate, so they
> always take a few hours to recharge.
>
> Dave

3927. Re: QST Review on VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <373CE27B.A416AA0D@mindspring.com>
Source record: 108258

And if he was a member, likely he would have the May QST!

Dave Martindale wrote:
>
> "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org> writes:
> >You can get it off of the web at
> >http://www.arrl.org/members-only/prodrev/pdf/pr9905.pdf.
>
> That doesn't work unless you're an ARRL member, as the URL itself suggests.
>
> Dave

3928. Newbie needs antenna advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: TheLoad@webtv.net
Message-ID: <24018-373CDEF6-85@newsd-113.bryant.webtv.net>
Source record: 108259

Hi

I have recently received my amateur license. I have a handheld Kenwood dual band radio. I'm looking to improve my radio with a new antenna or possibly even a small amplifier,

Unfortunately I 'm looking to spend only around 200 to 250 tops,

What are my best ways to increase my signal in distance and clarity , within my budget?

- TOM -

3929. Newbie Needs Antenna Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: TheLoad@webtv.net
Message-ID: <24017-373CDD80-103@newsd-113.bryant.webtv.net>
Source record: 108260

Hi

I have recently received my amateur license. I have a handheld Kenwood dual band radio. I'm looking to improve my radio with a new antenna or possibly even a small amplifier,

Unfortunately I 'm looking to spend only around 200 to 250 tops,

What are my best ways to increase my signal in distance and clarity , within my budget?

- TOM -

3930. Re: Need info and picture of FT90

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Steve <ditdah@email.com>
Message-ID: <926739789.322.77@news.remarQ.com>
Source record: 108261

There's a Yaesu ad with pictures of it on the inside back cover of the May QST if you can get a copy.

Steve

3931. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <373CF365.E85813F9@jump.net>
Source record: 108262
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

time to dig up the pre-ban vibroplex

BD wrote:

> Not too up on the humor-thing, eh?
>
> Sir <sir@sir.com> wrote in message news:373B7A70.744E@sir.com...
> > > Now, LOOK. Haven't you watched the movie Independence Day?
> > > It was Morse Code that saved the world! :-)
> >
> > Yes, in science fiction movies you can show that Morse Code is very
> > important and usefull. But what if I make a movie in which Morse Code
> > causes the destruction of our entire universe?

3932. Re: Newbie needs antenna advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Keith Casey <kc7kc@access1.net>
Message-ID: <373c9780@news.access1.net>
Source record: 108263

Hi Tom,

I think the best way to improve your range is to buy a base antenna with high gain. Put the antenna up at least 20 feet. This fits into your budget. Here is what I would do.

Buy 2 ten foot lengths of antenna mast, Radio Shack will charge you about $25 fot this. Now devise a way to support it. I cemented a short piece of pipe into the ground in line with the eave of my house. I put the bottom of the mast into the pipe and used a mast wall mounting bracket, Radio shack again, to clamp the mast to the eave. This gave me two firm grips on the mast about 8 feet apart.

The antenna I bought is one regularly seen at hamfests, but is too expensive from the stores. It is made by Tram, but goes under several names. Tech america has it for about $180, but I bought mine from The Antenna Source at http://www.presenceknown.com/antennas/ for $125. It is a vertical about 17 feet tall. Very good gain specs. However, you should be able to find this at a local hamfest.

Now, of course mount the antenna to the mast. You need no rotor for a vertical configuration.

Next, consider your feed line (coax). I used LMR 400 but there are many good ones. Plan on spending up to a dollar a foot for feed line. Don't cut corners here. Keep the line as short as possible. Use one piece of coax, avoid splicing shorter pieces together. You'll need a BNC adapter for the hand held. The antenna you decide on will determine the coax end connectors.

When you get it all together, beg borrow or buy an swr meter or antenna analyzer to check out your antenna system. Don't hesitate to get on a repeater and ask for help. Don't assume everthing is ok. Fix any coax problem you come up with and return the antenna if it will not give acceptable results.

Of course, this solution is difficult to take on the highway. So I might be way off track on what you are wanting.

Now here is the bad news. You have a hand held radio there and it is susceptable to intermod. This can be very annoying. You may feel, after you've been in the hobby for a while, that hand helds are best left to rubber ducks and mobile and base radios are better at handling strong signals as will be received on a good antenna. This does not meen that you cannot do it. I did for quite awhile. But that base antenna now has a mobile radio connected to it.

Good luck and don't hesitate to write!
73 de Keith Casey, KC7KC

Thomas <TheLoad@webtv.net> wrote in message
news:24018-373CDEF6-85@newsd-113.bryant.webtv.net...
>
> Hi
>
> I have recently received my amateur license. I have a handheld Kenwood
> dual band radio. I'm looking to improve my radio with a new antenna or
> possibly even a small amplifier,
>
> Unfortunately I 'm looking to spend only around 200 to 250 tops,
>
> What are my best ways to increase my signal in distance and clarity ,
> within my budget?
>
> - TOM -
>

3933. ***For Sale*** Kenwood TH-22AT 2 meter HT! $55

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: John <chia@korrnet.org>
Message-ID: <Pine.GSO.3.95.990514125229.14242A-100000@georgia.korrnet.org>
Source record: 108264
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Kenwood TH-22AT 2 meter HT that I got in trade on some other equip. I would like to sell it if anyone has a use for it. The thing is that it seems to be about 5kHz off freq. Or that is what it seems to me. I do not have the equipment here necessary to check it out and do not need it. The RX and TX is great on it if you tune up 5kHz from the freq. you want. If anyone wants this HT I have all the original stuff, box, manual schematic, and everything for it, then let me know via. E-Mail at one of the addresses below and I'll send it out to you UPS ground for $55 to cover S&H for myself. Please let me know... thanks.... hopefully someone can use it, or better yet knows someone or has the ability to fix it and use it. Thanks...

====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

3934. FS: NEW Encoder & Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: ftoe@aol.com
Message-ID: <19990513204206.18361.00000314@ng-cb1.aol.com>
Source record: 108293

I got these 2 items that are new, bought in Oct 98. Nevrer used.

NORCOMM NC 401 - DTMF Decoder
Pipo PP-2-16 DTMF Touch Tone Encoder
Both for $85.00 shipped INCONUS.
If interested please email.
Thanks
Fran

3935. FS: 3 Used 12V Power Supplies 14A/35A/70Amps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: ftoe@aol.com
Message-ID: <19990513205537.18342.00000315@ng-cb1.aol.com>
Source record: 108294

Pyramid 14 amp Power Supply $30
Pyramid PS-36, 35amp Power Supply, with meters, var. voltage $100
Astron RS-70M, 70 amp Power Supply, with meters $200
All in good condition
Thanks
Fran

3936. FA Rare Marconi CSR5 & Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <373B8937.45E7@sympatico.ca>
Source record: 108295
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.antiques.marketplace,rec.collecti
n,rec.ham-radio.swap

Rare WW2 Marconi Shortwave CSR5 Receiver, Matching Transmitter and
Antenna Tuner CM11 System on EBay.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=103994594>

3937. Re: FT 50 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: wf3h@ptd.net
Message-ID: <373b88ff.173213826@news.ptd.net>
Source record: 108296

On Thu, 13 May 1999 16:12:54 GMT, barryo@fastlink.com.au (Barry
O'Grady) wrote:

>wf3h@ptd.net wrote:
>
>:Anybody notice how poorly designed the batteries are for the FT 50,
>:especially for those of us who use the radio for public
>:service/emergency service
>
>The FT-50 is not approved for public or emergancy service.

you obviously need a copy of part 97. in case you hadn't noticed, hams
do regularly get involved in public service and emergency work. mebbe
you got one of them fancy new licenses that doesnt require a
test....of course, in australia i suppose the rules might be different
in which case, why are you supposedly knowledgeable about FCC rules
and regs?

>
>:with my old ic 2sat, i could put 6 AA NiCd batteries in a battery
>:pack (sold by icom). these could be recharged off the ht. and 6
>:batteries gave about 8 v.
>
>With my computer it is possible to have a capital letter at the
>start of a sentence and a full stop at the end.

BFD. does that make you feel better?

>
>
>If you were given a keyboard with a shift key would you use it?
>
nope. as kipling said, 'a foolish consistency is the hobgoblin of
little minds.' and res ipso loquitur.

3938. Re: FT 50 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: wf3h@ptd.net
Message-ID: <373b89bd.173403933@news.ptd.net>
Source record: 108297

On Thu, 13 May 1999 18:18:39 GMT, Clint Bradford
<clintbrad4d@earthlink.net> wrote:

>In article <373af945.6185599@genenews.acay.com.au>,
> barryo@fastlink.com.au wrote:
>
>> The FT-50 is not approved for public or emergancy [sic] service.
>
>Says who?
>
>I use mine daily to handle public, emergency traffic.

yeah that did seem to be an inane comment....

3939. Re: FT 50 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: wf3h@ptd.net
Message-ID: <373b8a1e.173500387@news.ptd.net>
Source record: 108298

On Thu, 13 May 1999 16:12:54 GMT, barryo@fastlink.com.au (Barry O'Grady) wrote:

>wf3h@ptd.net wrote:
>
>
>:the ft 50 has a battery pack that allows ONLY alkaline batteries (it
>:voids your warranty if u use NiCds) and it holds only 4 batteries.
>:this develops about 5v. at 4v the radio shuts off, so the pack isnt
>:much use.
>
>The radio shuts off at 3.6 volts and uses a nicad battery pack.

no, it doesn't. i suggest you consult yaesu's product guide. they offer a battery pack which holds 4 alkalines. as k3sls pointed out they also offer one which holds 6 alkalines. if you use rechargeable nicd's and try to recharge them it voids your warranty since charging has to be done thru the ht and their charger can't detect when the nicds are properly charged...so yaesu says.

3940. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <199904132228.PNR00533@scott.net>
Source record: 108299
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Sir writes:

> What about it? Code test required.

Yup! I'm a + and will soon be a General<g>. CW is really addictive and it's amazing what you notice once you learrn it. Just the other day I was watching a AAMCO Transmission commercial on TV the other day. Their motto is "Double A, beep beep, M, C, O", it subconciously dawned on me that the "beep beep" is Morse for the M <g>. It's also nice to finally be able to know what the repeaters say when they ID.... it's not always just the callsign :) Anyways, CW may not be for eveybody, I guess that's why we have different license classes. There is a place for all of us in ths hobby!

73 Jeff W4JEF

```
*--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
|jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
| Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
|200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
*-----------------------------------------------------------------*
```


```
*--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
|jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
| Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
|200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
*-----------------------------------------------------------------*
```

3941. Icom IC-T81 mailing list, needs you!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <7hgf55$in4$1@nnrp1.deja.com>
Source record: 108300
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.mods

Just letting every body out there with a T81 or if you want to know more
or want to get one then the list is at:-
http://www.onelist.com/icomT81
or
icomT81@onelist.com
Or just e-mail me to subscribe you.
This list is very quiet and we want as much input from people that
already have these radios as from people wanting to know more.
So sign up today and lets hear your experiences.
Cheers
Eric.

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3942. WTB: Motorola Spectra-Tac Board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: "J. Banks" <psgtech@ix.netcom.com>
Message-ID: <7hgeic$8vv@sjx-ixn10.ix.netcom.com>
Source record: 108301
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to buy a TRN9044A Spectra-tac board for a MSF5000 repeater.

Jim
714.478.4039

3943. tr 9000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Paul Mason <masonp@ecid.cig.mot.com>
Message-ID: <373BB877.F2A38A6E@ecid.cig.mot.com>
Source record: 108302

-- I am looking for a service manual for a Trio tr9000 2 metre all mode radio,can anyone please help?.
A photocopy would be fine.

Paul M1BTU

3944. Re: HELP-HAM..WinCE, Paket, Tracking????.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <373BCBAF.F914CB5B@Ameritech.Net>
Source record: 108303
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.ham-radio,rec.radio.amateur.antenna,alt.comp.sys.palmtops.hp,comp.sys.palmtops,comp.os.ms-windows.ce,microsoft.public.windowsce,rec.radio.amateur.digital.misc

When this comes out, I"d be MORE than interested... PLEASE let me know? The terminal in CE don't talk and this CE unit is a pile! I'm not happy with CE, But if I can use the HP620LX for Somthing.... Let me know about the APRS!!!... Thanks, Jeff-N8NOE

Jeff McLeman wrote:

> What kind of tracking? WinAPRS for Windows CE will be coming around soon, so
> if you are into APRS (Automatic Position Reporting System),
> then wait a bit for WinAPRS for Windows CE.
>
> Jeff
>
> Bubba <nunya@nazstarnet.com> wrote in message
> news:926626508.266.60@news.remarQ.com...
> > The built in terminal program should work for packet operation with your
> > PK-88. Here's link on how to set it up...
> >
> > http://www.qsl.net/kc7gnm/packet_hpc.html
> >
> > Good luck,
> > Jon/KC5MOP
> >
> > Jeffrey M. Swiger wrote in message <373A78E8.FBFCADB@Ameritech.Net>...
> > >Does anyone have any idea where I might find at least a "Terminal
> > >Program" for CE that will allow for connecting to a PK-88 for Paket
> > >opperations? I'd also like to use my HP620LX for tracking, so Tracking
> > >software would be a plus.. You figure with all the CE units that are out
> > >there, someone with the know how, would think of us HAMS..Hope to see
> > >Ya'll at DAYTON.....
> > >73, Have fun! Enjoy Radio, Big brother might take it to...???...
> > >--
> > >" What A LONG Strange Trip It's Been! "
> > > Jeffrey M. Swiger
> > > *** N8NOE ***
> >
> >

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

3945. Wanted: AOR8000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: methodman905@hotmail.com
Message-ID: <7hgn56osf1@nnrp1.deja.com>
Source record: 108304
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner.uk

Wanted: AOR8000

Wanted: AOR8000 Handheld scanner perferly UK model
or aor8000a where it has full coverage(no gaps) and cell is
unblocked in mint condition.

Email me at methodman905@hotmail.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3946. FS: Reduced Motorola HT-90 UHF 4Watt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <O0aSt#dn#GA.307@cpmsnbbsa05>
Source record: 108305
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-90 UHF 450-470 4 Watt 2 Channel
Ch 1: TX 466.375 RX 461.375
Ch 2: TX/RX 461.375
DPL 245

Asking $35.00 + Shipping Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

3947. Re: Anyone have experience with MAHA Docking Boster?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7hgksb$a01@groucho.cs.ubc.ca>
Source record: 108306

TheLoad@webtv.net (Thomas) writes:
>I am THinking about purchasing a Maha DUal BAnd Docking Booster for my
>Kenwood TH-G71A.

>I am wondering IF anyone who has one or used one could tell me a little
>more about them.

>Also any pros or cons they feel about this unit.

I've got one, and have sometimes used it with a Yaesu FT-50 and FT-51.

It basically does what they claim. When used with a dual-band radio, you
can still receive on one band while transmitting on the other, thus
allowing cross-band repeating (if the radio is capable of that).

I provides a reasonable way of mechanically mounting and feeding power
to a handheld. It's a nice setup for operating from batteries, because
the standby current is basically just the HT's standby current - typically
about 50 mA. Mobile rigs often draw 1 A or so during receive, because
they are designed for use where current is plentiful.

If I was going to use it at full power in more than short conversations,
I'd add some sort of fan to cool the heat sink. It draws about 100 W
from the battery when transmitting at full power, and less than half is
radiated as RF. The rest ends up as heat, and the heat sink can get quite
hot - even though it's larger than the heat sink on a typical mobile rig.

Also, do keep in mind that your handheld plus the MAHA amplifier is *not*
equivalent to a real mobile radio. It will have about the same power as
a mobile, but the receiver filtering and overload performance will not
be as good as a mobile.

Dave

3948. FS: Motorola HT-600 UHF With ANI Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <ezHbG#dn#GA.256@cpmsnbbsa05>
Source record: 108307
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600 UHF With ANI Keypad
Comes with Battery, Antenna & ! hour Desk Top Charger.
Asking $300.00 + Shipping Or Best Offer

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

3949. FS: 4 Motorola Vehical Adaptor Model # NTN5612A NEW In Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uzDmF#dn#GA.256@cpmsnbbsa05>
Source record: 108308
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have 3 Motorola Vehicle Adapter NEW in box
Model # NTN5612A Works With HT-600, MT-1000, MTX-800 Series Radios
Prices Very Depending On Witch One You Want See Web Page Below.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

3950. FS: STX After Market Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uP$LH#dn#GA.256@cpmsnbbsa05>
Source record: 108309
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

STX After Market Programming Cable

Asking $50.00 + Shipping

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

3951. Re: FT 50 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7hglup$a17@groucho.cs.ubc.ca>
Source record: 108310

wf3h@ptd.net writes:

>the ft 50 has a battery pack that allows ONLY alkaline batteries (it
>voids your warranty if u use NiCds) and it holds only 4 batteries.
>this develops about 5v. at 4v the radio shuts off, so the pack isnt
>much use.

First, the pack says to use alkalines only because there is no current-limiting device (fuse or circuit breaker). Nicad packs need these, because shorting an AA nicad pack may give discharge currents of 10 or 20 amps - enough to melt things, or even start a fire. With alkalines, a short will give only a few amps - the internal resistance of the cells limits the current. So, it *works* to put nicad cells in this pack - it just isn't safe to do it.

Second, alkalines are 1.5-1.6 V when fresh, dropping to 1 V when almost discharged. The radio indicates "low battery" at about 4 V, and shuts down somewhere around 3.6 V. So the pack provides pretty much all the power the alkalines have in them for receive or low-power transmit.

Unfortunately, alkaline voltage drops under load, so transmit power is reduced with alkaline cells compared to the same number of NiCd cells (and the FT-50 NiCd packs all use at least 5 cells).

It sounds like your ideal for a radio is one with a battery holder that is designed to take either alkaline or NiCd cells, and will charge the NiCds. One of Icom's current radios does exactly that. It even uses 8 cells for full output power. But it's somewhat larger than the FT-50.

The FT-50 is a small radio, and needs small packs. You get to make your own tradeoffs. You can choose:

- small, half power output, short life

- medium size, full power output, short life

- large size, about half power output, long life

- medium size, half power, alkaline.

What other *small* radio does better?

Dave

3952. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7hgm5s$a1s@groucho.cs.ubc.ca>
Source record: 108311

>> Metric is standard in all developed countries.

>Guess that makes the United States something "less" than "developed..."

Not really - just slow at adopting international standards that they
didn't develop themselves.

Dave

3953. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7hgmj2$a2n@groucho.cs.ubc.ca>
Source record: 108312

w7ox@mindspring.com writes:

>VX-5R has same attributes, and is smaller and has much faster battery
>charge.

Actually, you mean "the built-in charger is a fast charger on the VX-5 and a slow trickle charger on the FT-50". So on-radio charging is much faster with the VX-5.

But if you really want fast charging with the FT-50, you'd use an external fast charger - either the Yaesu NC-50, or something like one of the MAHA chargers. These will recharge the standard NiCd packs in under an hour.

I don't think lithium cells can handle a 1-hour charge rate, so they always take a few hours to recharge.

Dave

3954. Re: QST Review on VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7hgmt0$a35@groucho.cs.ubc.ca>
Source record: 108313

"Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org> writes:
>You can get it off of the web at
>http://www.arrl.org/members-only/prodrev/pdf/pr9905.pdf.

That doesn't work unless you're an ARRL member, as the URL itself suggests.

Dave

3955. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Allan Kaplan <akaplan@fallschurch.esys.com>
Message-ID: <373C1D9E.580AAC9E@fallschurch.esys.com>
Source record: 108314
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Jeff,
You are a contemporary example of a ham who put in an honest effort at CW instead of shying away from the work, and then found out how much satisfaction the mode affords! Good luck on your upgrade; CW operation is the best way to upgrade your code proficiency. Enjoy your hobby!
73 de W1AEL

3956. FS P200 Radius VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Garry Watts <gwatts@ameritech.net>
Message-ID: <373C1F17.1CDD@ameritech.net>
Source record: 108315
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

For Sale

Motorola Radius P-200 6 Channel 135-150 VHF
Radio on a scale of 1-10 is a 8.
2 batteries, no charger. (Keeping Charger for my other P-200)
250.00 plus shipping or best offer.
Selling because of the freq range. No good for much in this area.
COD - Cash - No Checks

Contact Garry Watts @ gwatts@ameritech.net

3957. Re: Icom IC-T81 mailing list, needs you!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: radimus@paonline.com
Message-ID: <7hh9u9$5c8$1@nnrp1.deja.com>
Source record: 108316
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.mods

Your URL came back as "Not Found."

Rad
N3XNV

In article <7hgf55$in4$1@nnrp1.deja.com>,
eric_fre@hotmail.com wrote:
> Just letting every body out there with a T81 or if you want to know
more
> or want to get one then the list is at:-
> http://www.onelist.com/icomT81
> or
> icomT81@onelist.com
> Or just e-mail me to subscribe you.
> This list is very quiet and we want as much input from people that
> already have these radios as from people wanting to know more.
> So sign up today and lets hear your experiences.
> Cheers
> Eric.
>
> --== Sent via Deja.com http://www.deja.com/ ==--
> ---Share what you know. Learn what you don't.---
>

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

3958. New Version of Flexi-Tuner for the RX-320

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: mktg@ix.netcom.com
Message-ID: <37773533.5442846@nntp.ix.netcom.com>
Source record: 108317

May 14, 1999

Hello All,

The beta versions of Flexi-Tuner for the RX-320 are finally done and over with! Many thanks to the testers for their feedback and suggestions. All comments were very helpful.

Version 2.0 of Flexi-Tuner for the Ten-Tec RX-320 is now available for ordering.

Priced at $20.00, version 2.0 is an inexpensive way to take advantage of the features on the RX-320 that Ten-Tec did not implement and, at the same time, to have a control program for both DOS and Windows.

The major features of Version 2.0 of Flexi-Tuner for the Ten-Tec RX-320 are as follows:

1. Operates the RX-320 from virtually any desktop or laptop computer, including older 386 machines. An excellent use for that old 386 machine in the closet or one of the many $100 older laptops available at pawn shops and used computer stores.
2. Works in either DOS or Windows (this is a DOS program with a DOS interface).
3. Implements 34 selectivity filters from 8Khz to 300Hz.
4. All modes: AM, USB, LSB, CW.
5. AGC implemented: Fast, Medium, Slow.
6. Tuning steps down go 1 Hz or up to 1 Mhz, including 9Khz and 3Khz.
7. Adjustable squelch.
8. Bandpass tuning for CW and SSB (offset from center freq.)
9. Scanning using scan files. Adjustable parameters.
New! You can now have up to 200 scan files with as many 100 entries in each.
10. Built-in scan file editor.
New! You can now tune to any entry while in the scan file editor.
11. Built-in logging function with log editor. Easily track, edit, sort, monitor, and export log entries. Items logged include station name (or notation), frequency, mode, filter, date, time, and S-meter reading. Time and date can be adjusted if you want to log in UTC or other time zone.
New! Sort by time added to the log editor.
12. More sensitive S-meter.

13. Pause S-meter function on front panel. This eliminates
the "chuffing" heard on some RX-320 systems.
New! 14. Instantly mute audio with a single key.
15. Almost all parameters adjustable (great for knob twiddlers
like me).
16. Tighter code for faster operation.
17. No mouse required (or supported).
New! 18. Supports color, B&W, and inverted B&W monitors (CGA or
better, including B&W VGA monitors).

The program is supplied along with several scan files in a single zip
file. It can be sent to you either by e-mail or regular mail on floppy
disk. Installation and removal are simple, as the program does not
affect any system settings. Operation is also straightforward -- just
press various keys as shown on the screen.

Installation, removal, and operating instructions are included.

I would be pleased to send you Version 2.0 of Flexi-Tuner for the
RX-320.

Regards and 73,

David
W7HTJ

P.S. A demo version is available at no charge. It has all the features
of Version 2.0 except that the number of scan files is limited 25, each
scan file can hold 25 records, and the log file is limited to 250 en-
tries. An RX-320 is needed in order for the demo to function.

RX-320 Flexi-Tuner V. 2.0

How To Order

The full program, Flexi-Tuner Version 2.0, is available for purchase.
Shipment can be made by e-mail or on diskette by regular mail.

Price: $20.00 US for shipment by e-mail.
$25.00 US on diskette shipped by regular mail.

Send payment (check or money order) in favor of David C. Andresen.

Address: 8103 104th St., S.W.
Tacoma, WA 98498

Tel. (253) 588-4149
Fax: (253) 588-4366
E-mail: mktg@ix.netcom.com

All shipments made within 24 hours of receipt of payment.

Please include your e-mail or mailing address with your order.

Name: _____
Address: _____
City: _____
State: _____
Zip: _____

E-mail: _____

How to Ship? Mail or E-mail (circle one)

Please include payment. Invoices not sent.

3959. FS: KNWD TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19990514111336.24415.00000179@ng39.aol.com>
Source record: 108318

I have for sale a Knwd ts-430s and MC-60 with the Hiel c-5 cartrige.
The rig works fine but is in need of a alignment and on a scale of 1-10 it
looks like a 8.Nice rig for a backup or the first timer or parts.Has
am,cw,usb.lsb.
I will ship for $350.00 anywhere in the lower 48 states.
Any questions just e-mail me.

Thanks for reading,Dave...

3960. Test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Jacek <sp9f@friko.onet.pl>
Message-ID: <09X_2.18227$I1.351955@news.tpnet.pl>
Source record: 108319

Test

--
sp9f@friko.onet.pl

3961. Re: FT 50 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7hhf4e$lo6@newsops.execpc.com>
Source record: 108320

I love my FT-50 and don't plan on parting with it any time soon!
wf3h@ptd.net wrote in message <373a3b54.87779202@news.ptd.net>...
>Anybody notice how poorly designed the batteries are for the FT 50,
>especially for those of us who use the radio for public
>service/emergency service
You have the wrong batteries! Get the FNB-47 7.2V 1800mAh Nickel
Metal-Hydride pack from Periphex or another supplier. Mine last about a
weekend with average use, including using the base or mobile rig instead of
the HT where practical. Recharges at 100mA in about 26 hours and about 13
hours at 200mA. Provides about 2.5 watts output.
>with my old ic 2sat, i could put 6 AA NiCd batteries in a battery
>pack (sold by icom). these could be recharged off the ht. and 6
>batteries gave about 8 v.
>
The 4 AA pack is intended for alkalines ONLY for emergency use--where your
standard packs have been depleted and you can't recharge them. Why do you
want to use this pack all the time? It is not intended for use as a primary
pack.
>the ft 50 has a battery pack that allows ONLY alkaline batteries (it
>voids your warranty if u use NiCds) and it holds only 4 batteries.
>this develops about 5v. at 4v the radio shuts off, so the pack isnt
>much use.

Mine shuts off between 3.8 and 3.6 volts according to the meter on my radio.
>in addition the large 1100 mahr battery is too large to allow the
>radio to fit in yaesu's own carrying case for the radio so you're
>forced to carry the damn thing in your hand.

You have the wrong case! Get the cordura nylon case with the metal spring
belt clip. It will accomodate the FT-50 with ALL battery packs made for it!
Yaesu VERTEX CSC-V10, case for VX-10 series handhelds with FNB-V47 battery
pack. About $27.00 at your better radio stores! The case is well made, has
expandable sides to accomodate the radio with any pack, has a velcro strap
across the top of the battery, has a clear plastic front for easy visability
of all function buttons, a hole on the side for a speaker mic, and affords
much protection for the radio!
>if i hadn't received the damn thing as a gift, i wouldnt buy it!
You could "gift" it to me!

3962. Icom SP-10 alternative!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7hhfti$muu@newsops.execpc.com>
Source record: 108321

Icom's SP-10 external speaker cost about $50.00!!!! I found the same thing (with out the Icom logo) in GALL's INC. catalog, part #R-SK019, $14.95!!! www.galls.com

According to Gall's, they are America's largest supplier to public safety pros. Lots of cool stuff like strobes, boots, holsters, etc.

Rudy, K8SWD

3963. Help with TX mod on IC2350H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: tonka <tonka@vvi.net>
Message-ID: <7hhd2p$20n5@enews4.newsguy.com>
Source record: 108322

Found W-1 no problem.. Don't seem to see where D-8 & D-9 are... Don't have a schematic... Can U help???

TNX in advance,
Bradley KE4TSC

3964. WANTED: NICE 2x4-1000 amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <7hhhls$g6v$1@bgtnsc03.worldnet.att.net>
Source record: 108323

Anyone in the Southeast? Leon

3965. Re: avoid PRO-AM on-glass antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Ben Coleman <oloryn@mindspring.com>
Message-ID: <bybelazvaqfcevatpbz.fbqdj81.pminews@news.mindspring.com>
Source record: 108324

On 12 May 1999 22:48:38 GMT, jim wrote:

>And today the pro-am blew off the car.....not what I
>had expected.

While my pro-am has stayed on the car just fine, I took a tip from my brother when I installed it and tied it off with a bit of fishing line. That way if it did blow off(the way my brother's Larsen did at first), it wasn't lost entirely. You then have a chance to re-mount it with something a bit more solid.

Ben
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: oloryn@mindspring.com | micromanage equality results, at
http://oloryn.home.mindspring.com/ | best, in equal misery for all.

3966. Help with engine noise question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Carl Schulz <meteu@mailbag.com>
Message-ID: <7hhhmbmdj1@grandprime.binc.net>
Source record: 108325

I am getting engine noise on some 2 meter frequencies in my moblie rig.
Anyone know how to get rid of it? I thought a capacitor might do the trick
but I don't know what type.

thanks,
Carl
KB9UNG

3967. IC 781 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Emanuelli Paolo IK1QHB <paoloe@clu.it>
Message-ID: <373C4D6A.E55F89C0@clu.it>
Source record: 108326

ICOM IC 781 for sale

IK1QHB Emanuelli Paolo

0039106530783

3968. Re: avoid PRO-AM on-glass antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: Fred <sales@ceitron.com>
Message-ID: <tyY_2.2824$G3.97369@news14.ispnews.com>
Source record: 108327

Go to your local auto supply store and buy the product that you glue the rear view mirror on with. It'll hold that sucker on there til the windshield falls out.

Fred
jim wrote in message <01be9cca$363ac2a0$d2fe1f0a@ntsrv01>...
>I guess most would say to avoid on-glass antennas altogether. Well, I
>didn't want to drill holes or use mag-mounts on my new car. So I went
with
>on-glass. 1 pro-am dual band, and a antenna specialists UHF. Both
antennas
>have only been on the car about 2 months. And were mounted according to
>their instructions. And today the pro-am blew off the car.....not what
I
>had expected.
>
>So if anyone has any suggestions as to which brands hold on the best,
>please let me know.
>
>Thanks!
>N9WJK

3969. FS: Vintage Germanium transistors Mint condition!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-14 00:00:00 UTC
From: schematics@mail.xoom.it
Message-ID: <373e51ab.4006562@news.interbusiness.it>
Source record: 108328

Look image and list at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102347294

3970. WARNING! New Ebay SCAM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: gjwNOSPAM@NOSPAMefn.org
Message-ID: <373cff9c.2268702@news.netcom.ca>
Source record: 108130
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I don't normally post on this group, but this is so important that it needs to get out as quickly as possible before anybody else gets burned.

Late last month (April) I had put a Tait repeater up for sale on Ebay. It was bid on by quite a few different persons. The high bidder on it didn't contact me for four days and finally sent an email backing out of the deal. This resulted in a negative feedback being placed which made it public knowledge that he had back out.

Two days ago I was contacted by two of the higher bidders. Each had been contacted by a person in Spring Valley, California wanting to know if they were still willing to honor their bid on the repeater! Now this is the very same repeater sitting in my shop as I type this! Since the email address of the seller in the original auction was overlooked (you would have to do a search of past auctions to get a peek at it) this person played the part very well as the owner and managed to get two money orders sent to him.

The address he uses is a mail drop on Campo Rd in Spring Valley, CA. If you see this street come up in any dealings with a person out in that area BEWARE!

PLEASE if you have been or get contacted by anybody on Ebay who wants to pursue a bid you made on an item, double check his email address from the original auction page.

Ebay has been notified and I'm pushing to get the bidding history either removed or modified to notify all involved that the history has been accessed.

Thank you for taking the time to read.

3971. Re: Alinco DX-70 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Dan <n8djp9@qsl9.net>
Message-ID: <01be9e9b$8f39c540$9ab651d1@danielha>
Source record: 108131

A friend of mine just had the same problem. Get ready for a $140 repair.

Dan N8DJP

Ken Simpson <W8EK@usa.net> wrote in article
<QAZ_2.1559$nZ4.49251@monger.newsread.com>...
> I have an Alinco DX-70 HF xcvr that I have used in the past, but not
> too much. In fact, it has spent most of its life in its box. The
> last I used it, it worked fine.
>
> I went to use it this time, and get a blinking frequency display. I
> am assuming that the blinking frequency indicates a PLL unlock
> condition. This is further confirmed by the fact that most all of the
> functions I try, seem to work, with the exception of transmit and
> receive. The is no receive noise, and I get no power output.
>
> This happens on all bands, by the way.
>
> Any suggestions? It is possible that it would do this due to a low
> lithium battery? Since it has been setting for quite a while, the
> lithium battery could have drained. However, the frequencies that I
> had last used on each band were still set, indicating to me that it
> kept some of its info.
>
> I have tried a computer reset, but no change was noted.
>
> What next?
>
> Thanks for your help.
>
> 73,
>
> Ken, W8EK
>
>
> Ken Simpson
> E-Mail to W8EK@fdt.net
> http://www.gnv.fdt.net/~kenmar
> Voice Phone (352) 732-8400
>
>
>
>
>

3972. HoemPage updated, new images

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Kurt Brandstetter <kurt.brandstetter@teleweb.at>
Message-ID: <373D344C.171493EA@teleweb.at>
Source record: 108132

Hello to all readers!

I want to inform ,that my HomePage is updated with new
images of my Collins 75S-2, Eddystone 1830/ and 2 Hallicrafters.

http://members.teleweb.at/kurt.brandstetter

Greetings from Vienna!
Kurt. OE1002419
--
end

73's de OE 1002419
Kurt from Vienna Austria

****
Looking for a Drake R2A or R2B
Bye for now.
****
Email to kurt.brandstetter@teleweb.at
If this adress is blocked use: oe1002419@mail.yahoo.com
HomePage: http://members.teleweb.at/kurt.brandstetter/
Please visit my page!

3973. Kenwood TK240 programming pinouts INFO needed .!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: fox@MailAndNews.com
Message-ID: <373d46d8.3903693@news.tel.hr>
Source record: 108133
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Please if anyone knows to which pins on the radio programming lead
should be connected let me know ASAP .!!

Thanks

Fox

fox@MailAndNews.com

3974. Test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Jacek <sp9f@friko.onet.pl>
Message-ID: <Lwc%2.19905$I1.380669@news.tpnet.pl>
Source record: 108134

Testy

--
sp9f@friko.onet.pl

3975. FA: Antique Western Electric 509W headphones with history on Ebay!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: sciquest@NOSPAM.mediaone.net
Message-ID: <7Pc%2.3182$AL5.5364@ndnws01.ne.mediaone.net>
Source record: 108135

Antique Western Electric 509W headphones.

I'm not into the ham thing, so I have no idea who these people are.
The previous owner told me that these belonged to a man named Uncle Henry
who was a famous telegrapher who taught T.R. McElroy the code.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=103059777

Ends: 05/18/99, 18:41:40 PDT

Thanks for looking!
Mark

3976. Re: BC 200 XLT Scanner for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Hawke <proudhawk@uswest.net>
Message-ID: <373D5B6D.872D8B3A@uswest.net>
Source record: 108136
Cross-posted to:
alt.firefighters,alt.ham-radio.mods,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Funny,
I sold mine recently on e-bay (didn't give any details as to frequency range,
etc)
and I recieved $195 for it!

Cell phone capable scanners are going for a little more these days.

Hawke

Piero Sassu wrote:

> The same scanner in similar condition is for sale on several of the
> newsgroups for $100 to $150 shipped.
>
> Jason wrote:
> >
> > I have a Uniden BC200XLT scanner for sale. $210 shipped.
> > Bought radio new in box from fellow ham for $280 due to the collectivity of
> > the radio. It is modified to receive the full 800 MHz band. Only used 3
> > times. Unfortunately I discarded the box a few moths back however, I do have
> > the instructions, charger, case,and antenna for it. This has been in a
> > non-smoking home and has been taken care of VERY well. If interested, email
> > me at
> > bsfire@gulftel.com
> >
> > Jason Bishop
> >
> > KE4KZY

3977. motorola r100 repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Elroy Cook <austin4@ne.infi.net>
Message-ID: <373D7196.7BAB61F8@ne.infi.net>
Source record: 108137

help need a schematic for rec.board no.gln7289a.thanks

3978. Re: WARNING! New Ebay SCAM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: "William A. Carreira Jr. [N1NFC]" <n1nfc@hotmail.com>
Message-ID: <926774295.153.5@news.remarQ.com>
Source record: 108138
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I think EBAY is a SCAM anyway!
People pay way too much money on items that they could get cheaper at pricewatch.com.

My 2 cents

GW wrote in message <373cff9c.2268702@

3979. WTB:Kenwood 741,742

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: joet@bellatlantic.net
Message-ID: <373da62b.129719907@news5.bellatlantic.net>
Source record: 108139
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello.

Wanted 741,742 3rd band a plus.

Please reply via e-mail With price,options & phone #

Thanks K2XQ

joet@bellatlantic.net

3980. video trasmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: "H.Mitchell" <email@g4dyb.freeserve.co.uk>
Message-ID: <7hjvd5hau1@news8.svr.pol.co.uk>
Source record: 108140

Can anyone help, I would like to make a low power video transmitter which could be recieved on a standard PAL TV.

3981. Re: FT 50 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Max Imo <REMOVE@CAPS.net>
Message-ID: <5Ff%2.440$Uz6.520@news.megsinet.net>
Source record: 108141

I use the four cell alkaline case with rechargable Ray-O-Vac alkaline batteries. I get a FULL day's use out of them EVERY day. I don't do a trememdous amount of talking, and try to confine it to the lowest power setting. Cross banding to a mobile rig works wonders! Keep power low, batteries last long.

Have used the rechargable alkalines for over three years with tremendous success. Didn't know there was a six cell case for the 50. Will certainly investigate - sounds like a winning combination to me!.

73

<wf3h@ptd.net> wrote in message news:373a3b54.87779202@news.ptd.net...
> Anybody notice how poorly designed the batteries are for the FT 50,
> especially for those of us who use the radio for public
> service/emergency service
>
> with my old ic 2sat, i could put 6 AA NiCd batteries in a battery
> pack (sold by icom). these could be recharged off the ht. and 6
> batteries gave about 8 v.
>
> the ft 50 has a battery pack that allows ONLY alkaline batteries (it
> voids your warranty if u use NiCds) and it holds only 4 batteries.
> this develops about 5v. at 4v the radio shuts off, so the pack isnt
> much use.
>
> in addition the large 1100 mahr battery is too large to allow the
> radio to fit in yaesu's own carrying case for the radio so you're
> forced to carry the damn thing in your hand.
>
> if i hadn't received the damn thing as a gift, i wouldnt buy it!

3982. FS: FT-840, FC-10, RS20A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <373D8B7B.6F278116@dimensional.com>
Source record: 108142

Hello,

I have for sale an inexpensive HF station consisting of the Yaesu FT-840 HF tranceiver, matching FC-10 auto antenna tuner, and Astron RS-20A power supply. These are all less than 9 months old and in perfect physical and electrical condition. I have all manuals and cables, but no original boxes-- the wife got to them first :-(This would make an outstanding beginner's station. Current HRO pricing for the lot would be $1236.85. I'll let them go for $800.00 plus shipping.

73,

Marv
AB0IO

3983. FS: Delhi 48 HD Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Kelly Buller <kbuller@direct.ca>
Message-ID: <S1g%2.5050$K54.490418@newsgate.direct.ca>
Source record: 108143

Delhi 48 Foot Heavy Duty Tower-self supporting ,comes with rebuilt ham IV rotor ,control cable and control box. $895.00 Canadian. Contact kbuller@direct.ca

3984. ICOM IC-756 HF/50MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <373D8C7B.A153EE5E@flash.net>
Source record: 108144

I have a really nice Icom IC 756 HF and 6 meter for sale.
True Dual Watch, monitor two different freq. on the same band at the same time, 4.9" LCD Dot Matrix Display with Spectrum Scope, Alpha Numeric Memories, Auto Antenna tuner, Quadruple Conversion Superheterodyne Reciever, 101 Memory Channels, Auto DSP Controlled Notch Filter, Twin Pass Band Tuning, Power Mos FET's, Built in Memory Keyer, PC Programmable, and Speach Synthesizer option available, (not installed in this rig yet). Also IF-DSP, and 100 watts out on HF and 50MHz.
I need $ 1,650.00 for this rig and to answer the questions about the serial number, it is 2257 and I called Icom Tech Support and they told me that this rig had all the mods that have been done to the late model Icom 756's, I bought this rig one year ago. The number to Icom Tech Support to verify this information is: 425-454-8155
You will not be dissapointed in this radio, it is a a nice one.!!
Picture on request for interested buyers.
73 and Happy Hammin'
Thanks for reading my posting.
K5JOE
Joe in Little Rock, AR

3985. FS: Yaesu FT-8500 dual bander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <373D1C04.7355EC86@ix.netcom.com>
Source record: 108145
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

```
Yaesu FT-8500 dual bander (2/440), like new condition. Original box,
manual, mic included. $295.
Potatoe Head mic available for $45
Remote cable - YK-8500 - $45.

**********************************************************************
E-mail: na1a@qsl.net or mailto:na1a@ix.netcom.com
**********************************************************************
```

3986. FS: Icom IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <373D1CD4.77C90A36@ix.netcom.com>
Source record: 108146
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Icom IC-706 compact all band HF plus 6m and 2m mobile rig with mounting bracket, DC cord, remote cable, mic, manual. All excellent condition. $685.

****
E-mail: na1a@qsl.net or mailto:na1a@ix.netcom.com
****

3987. Re: Grounding all equipment in shack to single ground bus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <7hk06f$56l@news2.newsguy.com>
Source record: 108147

In article <373B1524.6422537B@erols.com> , "D. S. Platt" <jeepp@erols.com>
wrote:

>Are you now finished? Good. You've made my point. Unplug and hope for the best.

What utter nonsense.

>The balance of your comments are, well lets just say not germane to the
>average ham.

It would appear your ego is getting in the way of whatever knowledge you
could contribute to this discussion. Gary's comments are not only germane,
but basic, accurate and time proven.

I suggest you stick your head back in the sand where it has obviously spent
most of its time, but be careful that the rest of you doesn't attract a
lightning strike right where it is deserved! :)

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)

3988. Extra Nice Icom 756 HF+6meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <373D9366.26B4065E@flash.net>
Source record: 108148

I have a really nice Icom IC 756 HF and 6 meter for sale.
True Dual Watch, monitor two different freq. on the same band at the same time, 4.9" LCD Dot Matrix Display with Spectrum Scope, Alpha Numeric Memories, Auto Antenna tuner, Quadruple Conversion Superheterodyne Reciever, 101 Memory Channels, Auto DSP Controlled Notch Filter, Twin Pass Band Tuning, Power Mos FET's, Built in Memory Keyer, PC Programmable, and Speach Synthesizer option available, (not installed in this rig yet). Also IF-DSP, and 100 watts out on HF and 50MHz.
I need $ 1,650.00 for this rig and to answer the questions about the serial number, it is 2257 and I called Icom Tech Support and they told me that this rig had all the mods that have been done to the late model Icom 756's, I bought this rig one year ago. The number to Icom Tech Support to verify this information is: 425-454-8155
You will not be dissapointed in this radio, it is a a nice one.!!
Picture on request for interested buyers.
73 and Happy Hammin'
Thanks for reading my posting.
K5JOE
Joe in Little Rock, AR

3989. FS: New Bird wattmeter model 4304A $350

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: pwserctr@aol.com
Message-ID: <19990515113942.02102.00000985@ng-ca1.aol.com>
Source record: 108149

Band new still in the box, Bird wattmeter model 4304A $350. Original price $500. Allows readings from 25-1000 MHz on five power range settings at 5, 15, 50, 150, and 500 watts. A picture can be seen on our web site at

http://www.pwservice.com/parts.htm
http://www.pwservice.com

3990. Re: Opinions on the Ameritron AL-811H please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Dave Maley <dgmaley@inav.net>
Message-ID: <7hk64ljqe1@composer.inav.net>
Source record: 108150

I also have this amp. I believe he is talking about the 52 ohm
2 watt grid resistor that will be destroyed if one of the tubes
should arc. Ameritron tests the tubes before installing them,
but every once in a while, a tube gets through that will arc between
plate and grid. This arc burns out this resistor. The problem is
replacing the resistor requires removing the entire RF deck to
get to it. Ameritron knows about it and sends out the parts, and
a new tube. Do not a conventional carbon film resistor here. Use
a carbon comp. or a film resistor designed for RF.
Dave....

R.Steven Smith wrote in message
<4541-373CA84F-19@newsd-283.iap.bryant.webtv.net>...
I unlike the others who answered have one on line, so too speak. I like
the Unit am not interested in real high power, just want to be heard on
occasion, when band just dont like a hundred watts. this is the first
commercial amp that I've ever used all other amps that I've used over
the years has been home brew. As for tube price these tubes new are
going for around 20 bucks a piece now, a whole lot more than in the 60's
but were near yr 2k now ..... buying resistors, not too sure what that
fella was talking about, maybe its if over driven, or something....I
only run this amp at about half power when I use it....I live in a RV
trailer, don't have much room here and the unit is nice and
compact....good luck and best 73s on ur choice of amps....tnx Steve

3991. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7hk616$b9a@ssbunews.ih.lucent.com>
Source record: 108151
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: February 17, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from
the crystals used in the conventional single channel
Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. If you wish to
purchase a new receiver with "Plectron-like" signaling
capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

3992. Re: Icom 706MKIIG or Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: drgrant@meowmix.dynip.com
Message-ID: <373e9f2f.175616513@news.tiac.net>
Source record: 108152

On Mon, 03 May 1999 19:50:06 GMT, ko6ux@adi-radio.com wrote:

>In article <19990501223150.21674.00001235@ng-fp1.aol.com>,
> run2hills@aol.com (Run2hills) wrote:
>>
>> 4. The off-brands (Alinco, ADI, Standard, etc.) use cheap parts and
>> construction, and compete mostly on price, but sometimes they have a spec
>> or two that are better, or some key feature the other guys missed, because
>> they have to differentiate somehow. Buy at your peril.
>
>
>Please, let me assure you, we at ADI do not use "cheap" parts. We have
>invested a large amount of money into upgrading our manufacturing
>capabilities to include the latest in surface mount technology. Our
>engineering staff has done an excellent job of designing high-quality,
>low-cost radios, but the lower cost of our goods has nothing to do with the
>quality of the parts being used to make our rigs. Our Tawian based factory
>offers quality is every bit as good, perhaps even better, than the Yaesu
>radios made in Taiwan, the Kenwood radio (which are now made in mainland
>China), and the Icom units made in Japan, a fact that our many satisfied
>owners will certainly attest to.
>

How about your 440 Mhz monobander? I was considering purchasing one
to add to my vehicle, but I didn't know anyone who happened to own
one offhand. Main thing I'm looking for is intermod protection.. I
have a yaesu ft2500M, and that works good on 2M... but now I need
something for 440. I used to have a kenwood TMV7A in the car, but
took it out cause it was always getting thrashed by intermod, on both
bands.

-Mike

3993. ANY MODS FOR THE 706IIG????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Tom Seabury <tseabury@value.net>
Message-ID: <373DA281.1478181@value.net>
Source record: 108153

Does anybody have the mods for the 706IIG yet?
I'm also very interested in the limits (both xmit and receive) of the uhf band.

Also, does it receive the 220 band by any chance ?
Thanks,

de KO6RO
Tom

3994. WTB WR 90 Waveguide Gooseneck

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: "K.R.Burtchaell" <kburt@jps.net>
Message-ID: <373D8C43.56EB@jps.net>
Source record: 108154

Looking for WR90 waveguide gooseneck for antenna feed.Ken W6GHV

3995. Re: FS: Kenwood TL-922A Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990515130817.11106.00001017@ng-fr1.aol.com>
Source record: 108155

if you are the one who wrote me eariler today I am not able to reply to you by your address plese e-mail me again so I can finish doing buisness with you youwerer telling about that amp you wrote to H3963

3996. Re: FS: Kenwood TS450S/AT HF Transceiver --- $700

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990515131135.11106.00001018@ng-fr1.aol.com>
Source record: 108156

are you the one wrote me erlier ? if so I can't get back to you , the e-mail won't go through !!youwrote to H3963 if you were the one ???
H3963@aol.com

3997. Re: FS: Kenwood TL-922A Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990515131636.11101.00000913@ng-fr1.aol.com>
Source record: 108157

I have tryed to get my messages to you but for some reason the mail is being sent back !!! e-mail me one omre time and I will either give you my phone number or call you what ever !! Igot your message but can't preply back !!!thanks A.S.A .P
H3963@aol.com

3998. MFJ 9420 Speaker Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: kt4ht@aol.com
Message-ID: <19990515140320.02902.00000841@ng-fq1.aol.com>
Source record: 108158

I sent this question to MFJ, but they didn't return a reply.

My 9420's headphone jack broke so I removed it. After, i connected the speaker directly to the "Speaker" output wires on the circuit board. Observing th ecorrect polarity, all I get is a "buzz" to any 8 ohm speaker. However, when I connect it to my Radio Shack DSP, or Amplified Mobile speaker, it works just fine?

Ant thoughts? The RS speaker is 4 ohms, perhaps a mismatch? The internal speaker was wired through the headphone jack and there was a resistor on it. How do you make an 8 ohm speaker to 4 ohms?

Thanks,

Mike

3999. FS: 2meter beam & rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: ^Fretts <no_spam.n2rif1@home.com>
Message-ID: <373DBD4A.5A213D07@home.com>
Source record: 108159
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
Forsale:
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor and control box $80/obo for all. Sorry I
can not ship.. If interested please Call (609)386-9382... If
busy call (609)386-3272 [please afternoon's only!! Ederly
mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
& 12 miles south of Trenton, NJ} Grid: FN20na
Email: n2rif1@home.com Or just remove "knowspam"
when you hit ur reply button..
```

4000. Propagation statistic in real time

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Fabio <cq.fabio@iol.it>
Message-ID: <7hkccplpm1@hermes.iol.it>
Source record: 108160

Hi to all
For first, I want to thank all the friends that they have contributed to my propagation statistic on-line.
Please every time (when you want). go again on my home page, for to give again our contribute, in this mode, the propagation statistic, is always update !
Thank you again to all !!!
Fabio URL: http://users.iol.it/cq.fabio/

4001. WTB YAESU MD100A8X

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: "L. E. Dietrich" <lou-nn2g@worldnet.att.net>
Message-ID: <7hket6mlk1@bgtnsc03.worldnet.att.net>
Source record: 108161

Thanks for reading...

Looking for the Yaesu MD100A8X mike...

Please price... condition....NO Smokers!

Thanks...

Lou N2TU

4002. Re: FS: Kenwood TL-922A Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990515144720.04493.00000961@ng-fa1.aol.com>
Source record: 108162

if you sent me yopur phbone number its the wrong number I have tried ! even the e-mail keeps coming back !!! either call me at 903 645 3486 or clear this up so we can talk about that amp !!

4003. Re: FS: Kenwood TS450S/AT HF Transceiver --- $700

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990515144916.04493.00000964@ng-fa1.aol.com>
Source record: 108163

if you sent me your phone number it is not the right one Icalled twice and
the lady is mad I tried to e-mail you but the mail keeps comong back !!
either call me at 903 645 3486 or something so we can talk about that amp !!!

4004. Re: FS: Kenwood TL-922A Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990515145112.04493.00000967@ng-fa1.aol.com>
Source record: 108164

I can not calolyou the number you gave me is not right the lady Icall twice
is mad I tried to ew-mail you but they are coming back either cll me at
903 645 3486 or fix it some way so wecan talk about the amp !!

4005. Re: Icom 706IIG ANY MODS YET???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: menoldre@mnsinc.com
Message-ID: <aoj%2.447$Ku4.21816@iad-read.news.verio.net>
Source record: 108165

Try this:

To bid on the item, go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=103375362

In article <37377700.8851BD06@value.net>, tseabury@value.net wrote:
>I'm wondering if the "source of mods" has come up with the out-of-band transmit
>mods for the 706IIG yet?
>I'm also very interested in the limits (both xmit and receive) of the uhf
> band.
>
>Also, does it receive the 220 band by any chance ?
>Thanks,
>
>de KO6RO
>Tom
>

http://www.mnsinc.com/menoldre
mailto://menoldre@mnsinc.com

4006. Re: Linear for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990515145757.04493.00000969@ng-fa1.aol.com>
Source record: 108166

does it work ? wht does it take to drive ? how much does the new tubes cost ??
H3963 @aol.com

4007. Re: FS: Kenwood TS450S/AT HF Transceiver --- $700

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Eric Ludes <eludes@earthlink.net>
Message-ID: <373DC982.DB1A881C@earthlink.net>
Source record: 108167

I think you may be responding to the wrong post here...I have the
Kenwood HF Transceiver for sale, not an amp.

If you're interested in the transceiver, respond to the sender (me) and
we can discuss, though you mention in your other post that you are
looking for something mostly for 10 and 11 meters. If that's the case,
this probably isn't the rig for you.

(The email associated with this post is not modified, so it should not
bounce. eludes@earthlink.net is the correct address.)

73,
Eric - KG0JN

H3963 wrote:
>
> if you sent me your phone number it is not the right one Icalled twice and
> the lady is mad I tried to e-mail you but the mail keeps comong back !!
> either call me at 903 645 3486 or something so we can talk about that amp !!!

4008. Mobile radio advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: TCT <tct@clara.net>
Message-ID: <06k%2.5636$Sl6.1202@nnrp2.clara.net>
Source record: 108168

Hi,
Im thinking of buying a Yaesu ft100.
Can anyone recommend better/equal (new/used) mobile?
Want to cover 1.8 -30mhz all bands no gaps if possible.
All advice greatfully recieved.
tct@clara.net

4009. Looking for copy of TH415A manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <01be9f11$f9cbdc60$6907440c@default>
Source record: 108169
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TH415A 440 mhz HT. I am looking for a copy of the manual. I will pay for copy costs and postage..

Thanks

mike WB2GLW

4010. Info needed on Kenwood KSC-14 charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: "Michael J. White" <mike.white@erols.com>
Message-ID: <7hkm15$ej5$1@autumn.news.rcn.net>
Source record: 108170

I have a Kenwood KSC-14 charger but no manual. It seems to work but it's doing things I don't understand. Anyone have a manual, and can answer a question or two? Thanks.

Mike, N4PDY

4011. WTB-JRC NRD-91 receiver manual + accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: ka4993gg@aol.com
Message-ID: <19990515180011.16324.00000871@ng-da1.aol.com>
Source record: 108171

Please let me know what you have and how much $$ you want for it.

4012. Kenwood tk-230

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Adam <chip448@yahoo.com>
Message-ID: <7hksnk$2v8$1@remarQ.com>
Source record: 108172

I know that the kenwood tk-230 is a commercial radio, but i have been unable to find any useful info thus far. If you can send me some info or tell me some good websites dealing with it, please let me know!

chip448@yahoo.com
Thanks in advance...Adam

4013. FA - 18 Tubes of Various Types for Auction on eBay, $9.99 for the lot - Pix

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Tom Mannion <mannion@snet.net>
Message-ID: <373DECC4.BD1@snet.net>
Source record: 108173
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.tubes

There is a lot of variety in this 18 tube auction which I'm offering for a $9.99 start price, no reserve. I'm fairly sure that all these have tested out GOOD on my Sencore tube tester. Click below for the eBay auction which lists all the tubes and contains the links for all their pictures:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=101444512

These are the tubes: 6V6GT, 5W4GT Mil. Spec. Tubes, Pair RCA 6Q7 Tubes, RCA 1G4GT Medium-Mu Triode Tube, Motorola 6BH6 Sharp-Cutoff Pentode Tube, Tung-Sol 5751WA Twin Triode Tube, Sylvania 6J6 JAN Tube, RCA 5651 Mil. Spec. Tube, Sylvania 6V6GT Beam Power Pentode Tube, Tung-Sol 6V6 Beam Power Pentode Tube, 6K7G, 6L7, 12SA7, 2-1LH4 Tube Assortment, and 2 Sylvania JHS 6J4WA Mil. Spec. Tubes.

I also have for auction a 6J5G/VT-94A Mil. Spec. Triode Tube for which I am asking $5.99.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=100649566

- Tom

4014. CB Website

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: deltonaman@aol.com
Message-ID: <19990515184601.29566.00001061@ng-fg1.aol.com>
Source record: 108174

Check out this informative web site...

Big Mac's CB Web Page

4015. FT-8100R Mic pin-out?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: wq1o@gis.net
Message-ID: <V6n%2.7632$me.3349802@WReNphoon4>
Source record: 108175

Does anyone know the mic pinout for the FT-8100R.
My manual did not come with the schematic, and it is
not mentioned anywhere else. I'm trying to wire a desk
mic but the rig uses a 6-pin modular instead of an
RJ-45. If You could e-mail me with the mic jack pinout
I would be most appreciative. Thanks in advance.
Frank WQ1O

-**** Posted from RemarQ, http://www.remarq.com/?c ****-
Search and Read Usenet Discussions in your Browser

4016. Re: Mobile radio advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7hkv3f$g9k$1@nntp5.atl.mindspring.net>
Source record: 108176

Hi TCT, well.... "Better/Equal" is a tall order.
The Yaesu 100 will do HF - 6m - 2m.
Only the newer radios have that coverage.
If all you are interested in is HF then look at the older Icom 735, Kenwood TS-430, or the TS 440 with a built in tuner.
Also there is the Kenwood TS-50, and Lets not forget the Ten-Tec Scout 555.

The bigest thing to overcome in mobile operation it the electrical noise the vehicle makes.
If you cant hear any radio noise difference with the engine running or not then you got it made.

William Lee N5WRX

TCT wrote in message <06k%2.5636$Sl6.1202@nnrp2.clara.net>...
>Hi,
>Im thinking of buying a Yaesu ft100.
>Can anyone recommend better/equal (new/used) mobile?
>Want to cover 1.8 -30mhz all bands no gaps if possible.
>All advice greatfully recieved.
>tct@clara.net
>
>
>

4017. Re: WARNING! New Ebay SCAM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7hkvrb$9h0$1@nntp5.atl.mindspring.net>
Source record: 108177
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

William, TWO CENTS !! Ya paid too much! Hi Hi
Hey.... if someone wants to pay twice the price for something ... that is
their business.
What I dont like is all the baiting that goes on.
You know ... things like "very rare" "Hurry!" and "Only $10 for a new
Collins S line".
Plus the fact that the sellers often bid on their own stuff under an assumed
name to get the price up.
If I see something I want on eBay I wait until the last 30 seconds of the
auction to bid and then I only bid what I want to pay.
That is called sniping and most successful bidders on eBay use that tactic.
Why bid on something any sooner and let someone over bid you. That just runs
up the price.
Let the high bidder think he has it until the last seconds and then WHAM!
Those are the economic facts of life at eBay, like it or not.

William Lee N5WRX

William A. Carreira Jr. [N1NFC] wrote in message
<926774295.153.5@news.remarQ.com>...
>I think EBAY is a SCAM anyway!
>People pay way too much money on items that they could get cheaper at
>pricewatch.com.
>
>My 2 cents
>
>
>GW wrote in message <373cff9c.2268702@
>
>

4018. FS:UHF VISAR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <373E0AB0.7BBA5300@postoffice.pacbell.net>
Source record: 108178
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition,is the 403 to 470 version with full keypad.Model # HO5RDH9AN7BN.Radio is presently programmed on some ham channels and some commercial channels.Transmitter puts out 5 watts and the receive sensitvity is good.The problem is none of the local motorola shops have a late enough version of software to program it.Motorola parts id took the serial and model number and said due to changes it would require version R03.03.00 or later software to program it.I have no use for it if i can not put it on frequencies i can use.It is avaliable for $250 as is .
Thanks AL

4019. Needed Kenwood 930 Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Melvin Tyre <mtyre@ibm.net>
Message-ID: <373E0BE4.804D4F10@ibm.net>
Source record: 108179

Hi I am looking for a TS 930S for parts or a Power Supply Board and
Power Amplifier Board assemblies. If you have either please email me.
Thanks N4HNI

4020. FS: Icom IC-32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <373E0DCF.28F6D00F@postoffice.pacbell.net>
Source record: 108180
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition,full receiver sensitivity and power
out. Verified with service
monitor. No scratches on display or radio.Radio has no mods.Includes
radio,antenna,nicad,wall charger,belt clip,box, book
and optional battery case (BP170). $225
Thanks AL

4021. Re: fs- Kenwood TS-930S $500+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Melvin Tyre <mtyre@ibm.net>
Message-ID: <373E0EDF.436C439A@ibm.net>
Source record: 108181

Hi do you still have the 930?

RLucch2098 wrote:

> Hi Fellas;
> I have for SALE:
> Kenwood TS-930s, auto tuner, Shipping carton, excellent condition.
> Price is $500 plus UPS
> Thanks es 73....Rich WA2RQY (1961)
> RLUCCH2098@aol.com
> "Keep those heaters on"

4022. FS/FT ICOM 745.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: NON-YA@webtv.net
Message-ID: <11178-373E16D4-70@newsd-153.iap.bryant.webtv.net>
Source record: 108182

I have a ICOM 745 w/intrnal power supply, FM unit,marker unit installed. Loking for a Icom 725 w/fm/am board or similar radio. If you have something you would swap for it let me know I might swap for something else.....

4023. FS: Collins 75S3C-RE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: JerryL <jlockett@lightspeed.net>
Message-ID: <Rhp%2.236$GX6.54827@news1.giganews.com>
Source record: 108183
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Excellent looking/working Collins 75S3C-RE for sale. Has the T-9 transformer
and filter cover. Date code on 100khz xtal is 1968 so a fairly late unit.
$1395 shipped anywhere in lower 48.. More if out of the country...!

de Jerry -w7wpx-

--
jlockett@lightspeed.net
661-589-7534

4024. FA: GUNN based 10 GHz Tranceiver/Motion Detector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: "calvinf15@prodigy.net" <calvinf15@prodigy.net>
Message-ID: <373E244A.737@prodigy.net>
Source record: 108184
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Stereo-Doppler Microwave Intrusion Detector.

This unit was manufactured by Protection Technologies in late '94. It is brand new unopened in the box (I am currently using the one in the photo). The unit uses microwave RF energy at 10.525 GHz to flood an area 80x80' (adjustable down to 8x8'), and detect intruders moving at rates between 3 inches/sec and 10 miles/hour. The unique 2-channel Stereo Doppler signal processing allows the unit to discriminate between annoying false alarms generated by rythmic or cyclic motions caused by ceiling fans or wind vibration, etc. The unit model number is SD-80 and is complete with mounting L-bracket with hardware, and operator/schematic manual. This is a professional unit, not a Radio Shack alarm toy. Original cost was $425. Dimensions are approx 4x6x8" in a rugged, attractive case. Requires 10-14 VDC at about 3 watts and operates simple relay contact closure systems. The manual is very detailed and discusses how to incorporate this unit with standard and custom alarm system. I am only auctioning one of these now, but if demand is high, I have 3 more and can sell additional units to a willing buyer to build an entire system. See the picture at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102107090

only 1 day left and the current price is $50, thanks.

4025. RE: Icom 32

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <373E2BC4.F1AFCFA9@postoffice.pacbell.net>
Source record: 108185
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

It is actually a IC-W32A
AL

4026. Kenwood TM-261???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: cleve e massey <cmassey@airmail.net>
Message-ID: <CF1EDAF635FBA7DB.C14F4DBB837AE842.5D28AA67B44D7B93@library-proxy.airnews.net>
Source record: 108186

The 261 is advertised that is scans the programmed frequencies...is this true!!!

I want a rig that acts a lot like a scanner as I am always on the road and want to here the repeaters as well as the state highway patrol and anything else interesting...

Anyone know???

tnx...

cleve/W5CEM

4027. Re: HRO, This common-practice?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Joe Schlatter <w4hh@3wave.com>
Message-ID: <uyq%2.801$nc1.79233@typ12.nn.bcandid.com>
Source record: 108187
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have purchased from HRO via 800 number and over-the-counter. Never had a problem. I deal with the store in Woodbridge, VA.

Has the thought occurred to you that there are things you could do to alleviate the situation, other than posting on the internet -- such as:

1. Call HRO and work it out with them.
2. Call your credit card company and tell them that you were mis-charged. They will not honor the charge until things are straightened out.

Maybe when it is all straight you will post the rest of the story.

--
Regards,
Joe Schlatter
joe@schlatter.org
http://www.schlatter.org/
http://www.miafacts.org/
Amateur Radio Extra Class call sign W4HH
BD wrote in message <7hkqgjrad1@newnews.startext.net>...
>I ordered a discontinued (I think, since there was only one left) 32k
>version of the Kantronics 9612+ for about $240 or so.... Well.. I get it
>UPS'd, open it up and find that the reciept will be sent later (there was
no
>indication at all of what they charged me), and go hook it up (I had to buy
>a few parts and solder the stuff cables together myself, so it's hardly in
>returnable-condition now) and start playing with it..
>WELL.. Today, I get the receipt for $329 showing that I ordered the 128k
>version!!
>Not that I'd not have ordered it anyway if the 32k wasn't shown to be
>available (possibly should have anyway, but that's something else), but...
>Anyone else have such happen to 'em when ordering from Ham Radio Outlet??
>Shouldn't they only be allowed to charge me up to what I agreed to without
>me having to return me little toy? ;) Sounds reasonable to me..
>I'd expect to return the over-charge without getting the merchandise back
in
>my line-o-biz, for sure...
>
>
>

4028. Icom 710 Marine SSB Mods.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: etosha <etosha@earthlink.net>
Message-ID: <373E5DC7.BD4604CD@earthlink.net>
Source record: 108188

Can someone help me with the mod to open this radio to transmit on the ham bands?
Thanks in advance.....Steve.....AC6OB.

4029. Swan PSU-1 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: "Eugene L. Olson" <kc0rl@rmi.net>
Message-ID: <7hlmjd$72o$1@news1.rmi.net>
Source record: 108189

I just got a Swan PSU-1 power supply that is in good shape and works fine.
I would like to get a operating manual or a copy of one. I would also like
to know the continuous duty amperage rating for this unit.

Thanks

Ole

kc0rl@rmi.net

4030. FS Triex tower/Sommers Ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Paul Cooper <pcooper@primenet.com>
Message-ID: <373E6426.1A9740C8@primenet.com>
Source record: 108190

During the last week of June, I may wish to sell my Tri-ex LM-354 with foldover base and 40/1 winch, including my Sommers 7 element Log Periodic type antenna with the 40 meter attachment. The LM-354 was restrung in 1993.

The Sommers antenna has been on the tower since June of 1993 and is one of the world's premiere radiators; it has never had to be worked on since it was put up and has close to 1.5:1 or lower VSWR across the entire band on every band except 40; 40 meters exhibits the same VSWR curve as a tuned yagi.

We will move to Oregon at the beginning of July. If I do the labor of removal and packaging of the antenna and also take the tower down, then I shall take them with me to use there. In this sale, the buyer must do the labor.

If you are interested, the contact data is below.

K6PY

--
Paul Cooper - - - - - - - - - -- - -pcooper@primenet.com

818.341.3499 Voice
818.772.8863 FAX

4031. KOLSTER-BRANDES WIRE RECORDER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Ron Andrews <g1vmt@tesco.net>
Message-ID: <7hmnif$jj7$1@barcode.tesco.net>
Source record: 108191

Collectors Item,Kolster-Brandes Wire Recorder unit in roll-top cabinet.Record and play back from Radio,Record player and microphone.C/W Handbook,Service Manual and Mic.200/250 volt A.C.Circa 1950 ?48 Ron G1VMT.

4032. F.S. KOLSTER-BRANDES WIRE RECORDER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Ron Andrews <g1vmt@tesco.net>
Message-ID: <7hmnig$jj7$2@barcode.tesco.net>
Source record: 108192

Collectors Item.Kolster-Brandes Wire Recorder unit in roll-top cabinet.Record and play back from Radio,Record Player and Microphone.C/W Handbook,Service Manual and Mic.200/250 voltA.C,circa 1950 &#65533; 48 Ron G1VMT.

4033. Alinco DJ-G5 Discriminator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: harry <vk2vkg@optusnet.com.au>
Message-ID: <7hhgeutm1@news1.mpx.com.au>
Source record: 108265

Hello I am wondering if anyone knows the ic's (there is two radios in here) for the discriminator. I am listening to the trunking radio data channel on a scanner which is a little bit deaf.

4034. FS: Icom IC-3200A 144/430MHz Dual Band Mobile Tranciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: macco@adams.net
Message-ID: <373cb9e7.20423532@news.adams.net>
Source record: 108266

For Sale: Icom IC-3200A 144/430MHz Dual Band Mobile Tranciever, this radio is in excelent condition, 25 watt output, 10 channels programable. Comes with a copy of the owners manual.

$125.00 plus shipping

email me directly at msteink@adams.net

4035. Re: Opinions on the Ameritron AL-811H please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <7hiibv$3lf$1@nnrp1.deja.com>
Source record: 108267

Hello Everyone...
I appreciate all the comments on this amplifer.
Although I am not the one who posted the original message, I too was interested in purchasing same.

I have been looking for a good used amp but when you compare some of the prices people want for there old ones, the unknowns, this is a good route to take. I have seen prices from 650.00 to 750.00 on this amp. If anyone knows who has the best price, please reply to my email address.

Thanks
Keith - WD5BJQ
wd5bjq@bigfoot.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4036. Wanted: Ham IV Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <7hiiff$3n7$1@nnrp1.deja.com>
Source record: 108268

Hello,
Looking for a good used Ham IV Control Box.
I here the CD45 Box will work that is also 8 wire, so if you have
either, please send me an email reply with your price..

Thanks
Keith WD5BJQ
wd5bjq@bigfoot.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4037. What's the Problem with Kenwood ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <7hiioe$40o$1@nnrp1.deja.com>
Source record: 108269

I purchased a new FT870S two weeks ago with all the accessories.
All the advertisements show the unit comes with Software, and mine
came with none. One of the main reasons I purchased this unit was to
connect it to my computer.

The vendor who I made over a 3K purchase with said that Kenwood is the
problem not them... Love the radio, just want my software...

If anyone has any comments or the software, please send reply to my
email address: wd5bjq@bigfoot.com

Thanks

Keith - WD5BJQ
Good in the Call Book .... and online sites..

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4038. wanted a good 2kw amp ,either tube type or transitttorized

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990514214644.27277.00000463@ng38.aol.com>
Source record: 108270

wanted a good shape or good working 2kw linier amp, with most of the bands with the 10 meters , new , or ood used thqt s in good shape ? heaith kit ?? or what ever , even a transitrized davemade, if interested also havea 10 meter RCI 2950, a nice cobra 2000gtl, with oth speakers in a 81/2out of 10 or better , not butchered up only got the uppers and lowers and a copy cat, and a variable power gain knob, and a new ! maxium palormor mobile 450 amp, with four power settings (low, medium, high, max, w/ reamp low drive , took right out of the box and checked out on the bench ;and put # 6 cables and a quick disconect non reversiable . would tade this n on a goo d amp or not and will pay either cash or with bank cashiers check, etc guanteed the radio and 450 amp, what have you ? phone number 903 645 3486--- fax 903 645 7746 24 hrs . H3963@aol.com

4039. Re: FS: Kenwood TS450S/AT HF Transceiver --- $700

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990514215312.27277.00000465@ng38.aol.com>
Source record: 108271

Iam buying a god ansciever some where but mostly for the 10and 11meter band,
if youae interested i working out a deal give me a response a.s.a.p. and
would like to see the photo , H3963@aol.com

4040. F/S MOTOROLA GP 300 16 CH. UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: comodinx@aol.com
Message-ID: <19990514215329.14542.00000677@ng-co1.aol.com>
Source record: 108272

LIKE NEW, GP 300, 16 CHANNELS, 4 WATTS, 450 Mz. BAND CODED SQUELCH, MODEL NO.
P94YPC20C2,
IT LOOKS UNTOUCHED!
ASKING $245.00 FIRM. I'LL PAY THE SHIPPING CHARGES (USA)
ONLY.
COMODIN X@AOL.COM

4041. Re: avoid PRO-AM on-glass antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: XcXcX <XCX@XX.net>
Message-ID: <3z4%2.562$7M.281@news.rdc1.wa.home.com>
Source record: 108273

Fred <sales@ceitron.com> wrote in message
news:tyY_2.2824$G3.97369@news14.ispnews.com...
> Go to your local auto supply store and buy the product that you glue the
> rear view mirror on with. It'll hold that sucker on there til the
> windshield falls out.
>

Used some of the stuff to re-glue a rear view mirror
the glue held fine, the windshield glass came out in a chunk.

Cliff, W7VVA

4042. Re: FS: Kenwood TL-922A Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990514221306.27277.00000477@ng38.aol.com>
Source record: 108274

WHAT IS THE OUTPUT AT RMS ?
h3963@AOL.COM

4043. Re: FS: Kenwood TR751A 2 mtr all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: <>
Message-ID: <19990514232101.00810.00001087@ng-cg1.aol.com>
Source record: 108275

What do you want for it?

remove nospam to email

4044. WTB: Syntor X 9000 Cable/Control Head

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: EDatBCFR@aol.com
Message-ID: <7hiv58bun1@nnrp1.deja.com>
Source record: 108276

Looking to buy or trade for a Syntor X 9000 64 Channel Control Head.
Please respond with price and shipping info to EDatBCFR@aol.com.

I currently have for sale or trade 2 Syntor X 9000 64 channel 110 watt
units with hand held control head with encryption boxes (secure
housings) and 1 additional setup without the drawer unit. These are
neat because one hand held control head can operate 2 seperate radio
drawers, ie: 1 vhf and 1 uhf. I have the RSS software and I can program
these units for you also. Please contact me via email for more info.
Thanks.

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4045. Re: Need info and picture of FT90

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7hj4gjhck1@nnrp1.deja.com>
Source record: 108277

In article <926733347.126.69@news.remarQ.com>,
"William A. Carreira Jr. [N1NFC]" <n1nfc@hotmail.com> wrote:
> I understand that the release of the FT90 will be at Dayton this
weekend. I
> am looking for a place to find a picture of it and info on the Web. I

RX 100-230MHz, 300-530MHz, 810-1000MHz, including air, excluding
cellular

Built-in packet-ability

CTCSS - and DCS - encode and decode standard.

186 memories

7-character alpha-numeric labelling for each channel

I am not sure if it comes with the DTMF mike - probably does.

ADMS-compatible.

IF YOU CAN GET BY with just 2 Meters, ADI premiere's their AR-147 this
week, too: great price, also with CTCSS/DCS en-decoding.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4046. Re: What's the Problem with Kenwood ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-15 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7hj4pohid1@nnrp1.deja.com>
Source record: 108278

In article <7hiioe$40o$1@nnrp1.deja.com>,
wd5bjq@bigfoot.com wrote:
> I purchased a new FT870S two weeks ago with all the accessories.
> All the advertisements show the unit comes with Software...

1. What did your dealer say was the story?

2. What did Kenwood's Customer Service department say?

3. What is available for you on Kenwood's FTP file site?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4047. Re: FS: Kenwood YK-88CN-1 300HZ CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Dave K9NX <n7ex@athenet.net>
Message-ID: <373EE636.671F@athenet.net>
Source record: 108030
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

E-Mail wrote:
>
> Kenwood YK-88CN-1 300HZ CW Filter, new condition, in original box with
> accompanying documentation. This is the plug-in filter is for the TS-870
> and 570 radios. I will ship to lower 48 states for $80.00 cashiers check or
> money order.
>
> Respond directly to w3yb@erols.com.
>
> Samuel Yates
> W3YB
> Culpeper, Virginia

Comments about this ad.

1) The TS-870 has NO plug in filters (I wish it did)
2) This filter does fit the TS-850 however and would be a great addition
for the CW op.
3) The advertised bandwidth of this filter is 270Hz NOT 300Hz

Dave
K9NX

4048. Re: YAESU VX5R and Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: blah <blah@microsoft.com>
Message-ID: <373eec18@news.nuthinbutnews.com>
Source record: 108031

This makes me wonder why you bothered buying it in the first place then

4049. FT-847,FT-929,TR751 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <19990516120522.03869.00001050@ng-cr1.aol.com>
Source record: 108032

Post Dayton Sale!

I am clearing the shack for new equipment purchased at Dayton 99. I have the following radios and accy's for sale:

Yaesu FT-847 with MH-36d TTP mic and MH-31 mic: $1200
Yaesu FC-20 Antenna Tuner, matchers FT-847: $ 180

Yaesu FT-920 with CW & AM filters and FM unit: $1050

Kenwood TR-751A with Tone Encoder: $ 300

All the above come with original boxes and manuals.

KA7THA

4050. Re: Motorola GP68 Service/Programming Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7hmvmo$h$1@nnrp1.deja.com>
Source record: 108033
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc

In article <373e7944.195564086@news.rct1.bc.wave.home.com>,
ve7fet@nospam.psychonet.net (VE7FET) wrote:
> Motorola GP60 Series Service/Programming Manual...

Darn - just as I was editing a Web page on my Amateur Radio site that
had this info...

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4051. IC-2710H - Any Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Joe Kraus <joe@jkraus.com>
Message-ID: <CZC%2.4666$M3.116821@news7.ispnews.com>
Source record: 108034

Just about ready to buy this Icom radio. Any good or bad opinions?

4052. Re: Mobile radio advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <i7D%2.1124$4R4.39559@news15.ispnews.com>
Source record: 108035

If it needs to be explained, you don't need the rig. :)

TCT wrote in message ...
>Thanks
>Could you explain 2m,6m etc in mhz
> i.e 2m = 'x'mhz to 'x'mhx
>tct
>
>William Lee wrote in message <7hkv3f$g9k$1@nntp5.atl.mindspring.net>...
>>Hi TCT, well.... "Better/Equal" is a tall order.
>>The Yaesu 100 will do HF - 6m - 2m.
>>Only the newer radios have that coverage.
>>If all you are interested in is HF then look at the older Icom 735,
Kenwood
>>TS-430, or the TS 440 with a built in tuner.
>>Also there is the Kenwood TS-50, and Lets not forget the Ten-Tec Scout
555.
>>
>>The bigest thing to overcome in mobile operation it the electrical noise
>the
>>vehicle makes.
>>If you cant hear any radio noise difference with the engine running or not
>>then you got it made.
>>
>>William Lee N5WRX
>>
>>TCT wrote in message <06k%2.5636$Sl6.1202@nnrp2.clara.net>...
>>>Hi,
>>>Im thinking of buying a Yaesu ft100.
>>>Can anyone recommend better/equal (new/used) mobile?
>>>Want to cover 1.8 -30mhz all bands no gaps if possible.
>>>All advice greatfully recieved.
>>>tct@clara.net
>>>
>>>
>>>
>>
>>
>
>

4053. Re: FS:UHF VISAR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <373F0260.12A1DEAE@flash.net>
Source record: 108036
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

What city are you in? KK6AN

AL wrote:

> Radio is in excellent condition,is the 403 to 470 version with full
> keypad.Model # HO5RDH9AN7BN.Radio is presently programmed on some ham
> channels and some commercial channels.Transmitter puts out 5 watts and
> the receive sensitvity is good.The problem is none of the local motorola
> shops have a late enough version of software to program
> it.Motorola parts id took the serial and model number and said due to
> changes it would require version R03.03.00 or later software to program
> it.I have no use for it if i can not put it on frequencies i can use.It
> is avaliable for $250 as is .
> Thanks AL

4054. Re: FT-51R DTMF decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: *dwebb2*@revealed.net
Message-ID: <373ef7b7.5516945@enews.newsguy.com>
Source record: 108037

Thanks!

Dave
N9HUR

4055. Contest Log Book on-line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Fabio <cq.fabio@iol.it>
Message-ID: <7hmv2v$th1$1@hermes.iol.it>
Source record: 108038

If you need to publish your Contest Log Book on-line, but you have not a personal web site for to do it, try on this site:
http://users.iol.it/cq.fabio/logbook.htm

4056. Uniden SPU454KTX Field Radio-to-Radio Cloning?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Tim Krieg <Active_Innovations@msn.com>
Message-ID: <ujwbpp8n#GA.341@cpmsnbbsa02>
Source record: 108039
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.family,rec.radio.amateur.equipment

Does anyone have information on Uniden SPU454KTX Field Radio-to-Radio Cloning? It
would also be great to get info on the Clone Cable.

Thanks
Tim KC8JER

Active_Innovations@msn.com

4057. Modifying RadioShack 2m amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Timo.Schroeder@gmx.net
Message-ID: <373f1477.5585596@news.tcinternet.net>
Source record: 108040

Hi everybody,

I looked into my Radio Shack 2m amp (HTA-20) and saw a couple of poti's or something like that (couldn't tell the difference) with a drop of blue glue on them. Could those be changed so the amp can be used outside of 144-148 MHz? If yes, how?

Thanks ahead,
Timo

4058. SM-6

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <oDE%2.1154$4R4.40914@news15.ispnews.com>
Source record: 108041

No foam ball. $60 shipped.

4059. Re: FT-8100R Mic pin-out?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <HSHBotAtLoP3Ew9k@pacsat.demon.co.uk>
Source record: 108042

In article <V6n%2.7632$me.3349802@WReNphoon4>, Frank Olaughlin
<wq1o@gis.net> writes
>Does anyone know the mic pinout for the FT-8100R.
>My manual did not come with the schematic, and it is
>not mentioned anywhere else. I'm trying to wire a desk
>mic but the rig uses a 6-pin modular instead of an
>RJ-45. If You could e-mail me with the mic jack pinout
>I would be most appreciative. Thanks in advance.
>Frank WQ1O
>
>
>
> -**** Posted from RemarQ, http://www.remarq.com/?c ****-
> Search and Read Usenet Discussions in your Browser

Its not just a case of wiring pin for pin. A friend has the radio and
tried to wire a mobile mic up and it failed. The Yaesu mic has some
electronics in it for all the buttons in the mic.

Be interested to hear if someone has managed this though!

73 Simon GM4PLM
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

4060. Re: Kenwood TM-261???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19990516151934.13049.00001147@ng-fh1.aol.com>
Source record: 108043

yep scan's 60 memories.

4061. Re: NATIONAL NC-200 RECEIVER VALUE ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: ka9p@aol.com
Message-ID: <19990516154547.16497.00001275@ng-cn1.aol.com>
Source record: 108044

a guy was asking 200 for one with the speaker in similar condition at Dayton
Friday - I've seen nice ones with speakers go 300-325, tho. FWIW

4062. pin diode mods for ICOM's ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: "Mark B. Colosia" <mcolosia@earthlink.com>
Message-ID: <373F2270.55BDA353@earthlink.com>
Source record: 108045
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.shortwave

A while back, I had heard of ham living in New Mexico (USA), by the first name
of Bill, that did mods for some ICOM transceivers. (Bill) apparently replaced
some of the IF diodes for pin diodes reducing receive noise floor considerably ...
possibly along the lines Dr. Ulrich Rodhe's designs.

If anyone knows of Bill in Mew Mexico and/or how to get a hold of him ...
I would very much appreciate it.

thanks in advance,
-- mark.

4063. Re: any views on the following rigs for CW operation please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: WebMonkey <click@below.com>
Message-ID: <373F2724.4E6F@below.com>
Source record: 108046

Tim Randa wrote:
>
> Tony...you left the best cw rig off your list..Ten-Tec Omni-VI plus
>
is the omni a double conversion rx?
wondering.

> Anthony Roskilly wrote in message <7hlvha$2h3$1@barcode.tesco.net>...
> >I would be grateful for any views from users re the CW virtues/vices of the
> >following rigs
> >FT1000MP, FT1000, IC746, TS570DG(E)
> >thanks Tony G3ZRJ
> >
> >

--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4064. FS: Kenwood TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: VL <iden1000@hotmail.com>
Message-ID: <r%F%2.14449$L4.732837@news2.rdc1.on.home.com>
Source record: 108047
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.morse,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

I've a Kenwood TS-850S forsale. w/manual, original hand Mic. It's a gift from my Granddad. New condition , never use(I didn't get the Morse code licence), non smoker owner , please send me an offer. den1000@hotmail.com

4065. FS: Vibroplex and Bencher Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: VL <iden1000@hotmail.com>
Message-ID: <e2G%2.14451$L4.733675@news2.rdc1.on.home.com>
Source record: 108048
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.morse,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I've a Vibroplex Original Standard keyer and a Bencher Fully automatic keyer
forsale,
please send me an offer

4066. FT-100 Mod information

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: John in Roseville CA <nospam@nospam.net>
Message-ID: <7YF%2.610$fT1.5931860@nnrp2.ni.net>
Source record: 108049

Mars/Cap TX mod:

http://www.ns.net/~rtwod2/ft100.htm

4067. Re: any views on the following rigs for CW operation please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: nospam@ns.erols.com
Message-ID: <nospam-ya02408000R1605991739120001@news.erols.com>
Source record: 108050

In article <373F2724.4E6F@below.com>, click@below.com wrote:

<Tim Randa wrote:
<>
<> Tony...you left the best cw rig off your list..Ten-Tec Omni-VI plus
<>
<is the omni a double conversion rx?
<wondering.
<
<> Anthony Roskilly wrote in message <7hlvha$2h3$1@barcode.tesco.net>...
<> >I would be grateful for any views from users re the CW virtues/vices of the
<> >following rigs
<> >FT1000MP, FT1000, IC746, TS570DG(E)
<> >thanks Tony G3ZRJ

The 1000MP has some great features, but relatively high speed (25 WPM +)
QSK CW is not one of them. The AGC circuit does not allow the receiver to
recover in time to hear between characters ...

4068. Need Help With Overdrive Protection

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7hnf1c$lf1$1@news2.bit-net.com>
Source record: 108051
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am well along the path to building my 1KW 160-6m
solid state amp. I want to defend the finals (a pair of
MRF154's) with an input circuit to limit potential overdrive.

I see two options:

1. Use a 100W (4dB) pad which I understand will divide
whatever the input power is by 4 and send 3/4 of it into a
dummy load and 1/4 to the amp. That way with 100 watts
of drive the amp. only sees about 25 watts.

25 watts should give full power. Pieter N4IP who has built
one of these (see: http://www.ibelings.com/n4ip/sskw/) says
he has accidently keyed 100W into his amp on multiple
occasions and nothing blew up. He says the MRF154/157
transistors are very rugged.

2. A peak power detector that feeds a voltage to a circuit
that trips the COR if the 25 watt drive threshold is exceeded.

Option 2 is better because I can run the drive rig at lower
output thus extending the life of that rig. Option 1 is simpler ...

I am seeking your advice and your favorite circuit(s) to
accomplish either or both.

Thanks! & 73, DavidC K1YP@qsl.net

4069. FS - TS-180S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Noel Lozada <nlozada@lj.net>
Message-ID: <7nH%2.7810$LP2.156729@news6.ispnews.com>
Source record: 108052
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

FOR SALE:

KENWOOD TS-180S Excellent condition
Includes: desk mic and hand mic; external VFO; external
speaker; manual etc.....
Asking: $450.00 OBO

--
Noel Lozada
http://pinoyham.org
n6jfo@pinoyham.org
n6jfo@lj.net
nlozada@lj.net
702-647-4446 home
702-595-6901 cellular

4070. VX-5R Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Joe Humberger KB9TFH <KB9TFH@MichianaToday.com>
Message-ID: <373F3991.4B35C0D1@MichianaToday.com>
Source record: 108053

Hello, i have heard that you can modify the VX5R by using software, well what software do i need and how do you do this mod and does it work as well as the hardware mod.
Thanks for your help....73sss
Joseph Humberger KB9TFH

4071. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: "just.do.it" <AT>
Message-ID: <7hnj27$9uu$1@nntp9.atl.mindspring.net>
Source record: 108054
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Cutting here -n- there from all the threads:

> What if you wanted to play the flute, but a law required that you learn
> how to play the harp before you were allowed to play the flute?
>
> What if you didn't like the harp and only wanted to play the flute, and
> other flute players called you lazy for not wanting to waste time
> learning an instrument you had no intention of ever playing?
>
> They have no desire to use morse code. How silly it would be to waste
> the time to learn morse code, only to forget it once one has the license
> to go ahead and use voice.
>
> Only people who intend to USE morse code should learn it.

90% of the automobile drivers out there don't intend to use anything
they *learned* to get their drivers license, why not drop that
requirement too? Just let 'em all drive, drop the roadtest
requirement!

>That's ok we can argue all we want about keeping the code test, but something
>needs to be done to bring people into amateur radio not keep them out.

Ever stop to think that maybe the government intended to keep some
people out? Why not drop the code requirment for commercial broadcast
while we're at it?

>I suspect the same small fraction of 13 year olds are still learning code. Like many
>things that require a little work up front, CW is worth it.
>73

And worth some pride too... ever heard of the rite of passage. Why
not do *something* you can take pride in instead of changing the rules
so you don't have to apply hardly any effort?

> If you're not wired for it, there are many other modes to use. That is one of the
> beauties of ham radio.

Absolutly!!! The whole spectrum above 50 mhz is wide open for those
who have no interest in CW. You knew it before you got into radio...
So what's the problem? (but be forwarned... you'll hear alot of CW
there too. Moonbounce, contesting, etc.)

>The key to keeping code from dying is those of you who are proficient MUST take
>those of us willing to learn under your wing and pass it on to us....

Seems all the *old Timers* around here left me to my own devices...
Wonder *how* I did it..... hmmmmm

>If you efforts to find someone in Ft. Worth fail, Why dont you and your
>buddies get on the 2 meter radio and teach each other?

5 wpm is NO CODE. It's like an open book test. If you *try* to learn
the code with *any* effort at all, you *will* pass the 5 WPM test.
From there you'll meet hundreds of others in the same boat on 40 & 80
mtrs.
Plenty of practice to hone your skills. I had a problem getting over

10 wpm myself once licensed as a P, but got on the air with a friend
of mine for an hour a nite over the period of a week, pushing
ourselves to the limit, and passed General that weekend. *USE IT* once
you get it.

> I have the skill to pass the practical test (and have with the training software) through
> Advanced, yet I hold only a Tech ticket because of the code. I am still trying but I
> haven't found my method for learning code yet. I memorized the tapes, and have tried a
> couple of different computer tutor programs, but so far I have not been able to master
CW.
> I will get it eventually, but it is not coming easy.

Sounds about normal to me...
if you study... it will come......

>If your son doesn't have to learn or like radio to enjoy Morse Code,
>then people who want to use or like radio do not have to learn Morse
>Code.

Did you're mama ever say "who ever said life was fair?" Just 'cause
you want to learn gun handling doesn't mean you have to kill someone.
I don't have a son, but I have to pay school tax.... WHAAAAA!

Hope I hit a few sore neves here. Amateur radio isn't the only thing
in life that will require you to learn something proficiently to do
(unlike my spelling to post to the group).

Take a look back at all the things that got lax on the rules in the
past and see what happened to them. Do you really want amateur radio
to go that route?

The hardest part about learning the code is to just put away all
the excuses you have as to why you < can't / don't have time for /
shouldn't have to / are just to darn lazy to > learn the code *and do
it.*

Next thing you know, after they start packaging up an extra class
radio amateur operators license in all the HF radios (sound familiar?)
They'll be whining that the FCC should abolish CW off the airwaves
'cause they can't handle not being able to understand what is going on
on the bottom half of the band.

I might could stomach letting a small portion of the prime DX bands go for the slow coders (P's),and leave the rest of the licese structure alone. But I hope at least that they leave the extra class alone so that *some* of us can keep a little pride in something that we *worked for* instead of crying about it 'till we got it for next to nothing.

If anyone out there is interested in *learning* CW and going to EXTRA in 6 months, e-mail me. All it requires is about 4 hours a week of *dedication*... You have to *want to do it* to do it.

The others.... FLAME AWAY, got my asbestos boxers on.

Breaker Breaker x.19x.xxx.xxx, catch me on the bottom 150 khz of the band good buddy, c'mon back!
||||||||||||||||BLEEEEEEEEEEEEP||||||||||||||||||

Richard Whiten/WB2OTK

NOT!

4072. Re: VX-5R Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Max Imo <REMOVE@CAPS.net>
Message-ID: <uTI%2.624$Uz6.1324@news.megsinet.net>
Source record: 108055

http://vlaski.virtualave.net/ Goran has software for the VX1, VX5 and FT50, to name a few. Have not played with the VX5, but the software mods for the 50 work without having to do any hardware stuff. Would imagine if it can be done, this software will do it.

73

Joe Humberger KB9TFH <KB9TFH@MichianaToday.com> wrote in message news:373F3991.4B35C0D1@MichianaToday.com...
> Hello, i have heard that you can modify the VX5R by using software, well
> what software do i need and how do you do this mod and does it work as
> well as the hardware mod.
> Thanks for your help....73sss
> Joseph Humberger KB9TFH
>

4073. FS: Motorola Battery Chargers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eW8Vsl$n#GA.254@cpmsnbbsa03>
Source record: 108056
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600, P200, MT1000, MTX SERIES RAPID CHARGER
NTN 6433C $60.00 + Shipping (New in Box)

GP-300, GP-350, GTX Series Rapid Charger
HTN 9630C $62.00 + Shipping (New in Box)

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

4074. Wireless tran/rec IC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Dave <David.Petruska@Rose-Hulman.edu.nospam>
Message-ID: <7hnm89kjg1@solomon.cs.rose-hulman.edu>
Source record: 108057

I am looking for an integrated circuit solution that would have a RF transmit chip and a RF receive chip. I am trying to transmit low bandwidth data about 3 meters without any wires. The transmitter needs to be as small as possible. Obviously I do not need a lot of power.
Does anyone have recommendations on particular chips which may be connected to an approriate antenna for transmission. I would think that the RC hobbiest and the wireless telephone industries would have a need for these type of chips.
Thanks in advance. Please not spam free address.
David Petruska
David.Petruska@Rose-Hulman.edu.nospam

4075. Re: any views on the following rigs for CW operation please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: turner@rome.ics.uci.edu
Message-ID: <7hnoc8$8lc@rome.ics.uci.edu>
Source record: 108058

In <373F2724.4E6F@below.com> WebMonkey <click@below.com> writes:

>Tim Randa wrote:

>> Tony...you left the best cw rig off your list..Ten-Tec Omni-VI plus

>is the omni a double conversion rx? wondering.

Yes. The OMNI V and VI both use 9 MHz for the first IF and
6.3 MHz for the 2nd IF. The first IF uses a stock 2.4 KHz
8 pole crystal filter ahead of one other possible optional
filter at the 9 MHz IF, then followed by one other optional filter
(or the 2.4 KHz stock filter) in the 2nd IF at 6.3 MHz. This
is said to be a real advantage since the 1st IF has a good,
narrow filter in there at all times for SSB and CW, unlike
most all other late model rigs that have a very wide filter
for FM in the 1st IF.

If you are not so concerned with SSB, my own experience tells me
that the OMNI VI may well be better than the ones you list, but
for SSB it may be equal, but not having some of the cooler features.

Clark
WA3JPG

4076. Re: pin diode mods for ICOM's ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Mike Lucas W5CHR <lucascom@email.msn.com>
Message-ID: <ujZGc7$n#GA.341@cpmsnbbsa02>
Source record: 108059
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.shortwave

Mark B. Colosia wrote in message <373F2270.55BDA353@earthlink.com>...
>, that did mods for some ICOM transceivers. (Bill) apparently
>replaced
>some of the IF diodes for pin diodes reducing receive noise floor
>considerably ...
>

Mark: I don't know about Bill, but I had my Yaesu 890 converted to the pin_diode mode by KK7TV. He is a factory authorized fixer of Icoms also, so you might want to check him out. He has a web site, but due to a MAJOR cockpit error, I don't have a URL handy. While the actual reduction in noise floor can be measured, I'm quite satisfied with the warm_and _fuzzy feeling that I get from having the mode done! When I save up the coins, I'll send him my 990 to have the diodes replaced in it.

73 de Mike Lucas W5CHR
Memphis, Tenn
lucascom@email.msn.com

4077. Kenwood TM-733A control head commands

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Emarit Ranu <ranu.1@osu.edu>
Message-ID: <373F672F.39FE9551@osu.edu>
Source record: 108060

.
The time is nearing where I can sit down with a 733A and begin
to document the communications between the control head and
main unit. My plan is to eventually develop a program to
control the 733A completely from a computer since it seems
the control head has no more functionality than to tell the
main unit where to tune, volume level, etc.

So, is anyone or has anyone worked on this? Will I be
reinventing the wheel? I won't get to it until July, but if
anyone has worked on this before, I'd like to get in touch.

--
-Emarit Ranu ranu.1@osu.edu
ElectroScience Laboratory, Who is John Galt?
The Ohio State University Hail to the sun god, he sure
_._ __. _____ _._. __._ is a fun god, Ra! Ra! Ra!

4078. Re: HRO, This common-practice?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Rick Mintz <Rmintz@Frontiernet.net>
Message-ID: <7hnqgi$22k6$1@node17.cwnet.frontiernet.net>
Source record: 108061
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi gang,

I had purchased a Butternut HF-2V vertical from HRO in
Salem, NH. The Butternut was not complete with some parts
missing. HRO sent me a replacement the same day I phone them
and also a UPS call tag to return the original.

I think that is great service. Guess where I continue to
shop?

Rick, W1TY

BD <bodu@pobox.com> wrote in message
news:7hkqgjrad1@newnews.startext.net...
| I ordered a discontinued (I think, since there was only
one left) 32k
| version of the Kantronics 9612+ for about $240 or so....
Well.. I get it
| UPS'd, open it up and find that the reciept will be sent
later (there was no
| indication at all of what they charged me), and go hook it
up (I had to buy
| a few parts and solder the stuff cables together myself,
so it's hardly in
| returnable-condition now) and start playing with it..
| WELL.. Today, I get the receipt for $329 showing that I
ordered the 128k
| version!!
| Not that I'd not have ordered it anyway if the 32k wasn't
shown to be
| available (possibly should have anyway, but that's
something else), but...
| Anyone else have such happen to 'em when ordering from Ham
Radio Outlet??
| Shouldn't they only be allowed to charge me up to what I
agreed to without
| me having to return me little toy? ;) Sounds reasonable
to me..
| I'd expect to return the over-charge without getting the
merchandise back in
| my line-o-biz, for sure...
|
|
|

4079. Re: Modifying RadioShack 2m amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <7hnr64bkl1@nntp5.atl.mindspring.net>
Source record: 108062

If ya wanta use it on CB just twist em wide open..... :-) ust kidden...
Those are bias pots... Sparks W4EAS

Timo Schroeder wrote in message <373f1477.5585596@news.tcinternet.net>...
>Hi everybody,
>
>I looked into my Radio Shack 2m amp (HTA-20) and saw a couple of
>poti's or something like that (couldn't tell the difference) with a
>drop of blue glue on them. Could those be changed so the amp can be
>used outside of 144-148 MHz? If yes, how?
>
>Thanks ahead,
>Timo

4080. Rotors WTB who still makes them

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <7hnsat$173$1@news.eclipse.net>
Source record: 108063

I do not want a Yeasu do they still make the Ham IV, Tailtwister?
Does any one have a suggestion.
I am looking for New and not used.
Who sells them?
Thanks
Doug

4081. Re: Kenwood TM-733A control head commands

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <373F76D9.6D2FE9D@uakron.edu>
Source record: 108064

> DFK-3B 9' CABLE KIT; TM733A* 29.95
> DFK-4B 13' CABLE KIT; TM733A* 39.95
> DFK-7B 22' CABLE KIT; TM733A* 59.95
>

AES mailto:wickliffe@aesham.com
Kenwood Accessories!

Lou WA8PHD
http://ifip.com/wa8phd.htm

Emarit Ranu wrote:

> .
> The time is nearing where I can sit down with a 733A and begin
> to document the communications between the control head and
> main unit. My plan is to eventually develop a program to
> control the 733A completely from a computer since it seems
> the control head has no more functionality than to tell the
> main unit where to tune, volume level, etc.
>
> So, is anyone or has anyone worked on this? Will I be
> reinventing the wheel? I won't get to it until July, but if
> anyone has worked on this before, I'd like to get in touch.
>
> --
> -Emarit Ranu ranu.1@osu.edu
> ElectroScience Laboratory, Who is John Galt?
> The Ohio State University Hail to the sun god, he sure
> _._ __. _____ _._. __._ is a fun god, Ra! Ra! Ra!

4082. Re: IC-2710H - Any Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Joe Kraus <joe@jkraus.com>
Message-ID: <wMK%2.3758$G3.152859@news14.ispnews.com>
Source record: 108065

Maybe I can help.

There is a mod for the "hot mic", go to:

http://24.0.146.59/hamradio/2710h.htm

Hope this helps, but you are making me nervous about you comments. I do need the extra features, but actually head that the intermod immunity was excellent with this radio, but perhaps not?

Anyway, thanks for the comments

John Frank <jfrank@mailbag.com> wrote in message news:01be9ffa$a7529480$98b2adcd@jfrank.bind.net...
> About a year and a half ago, I installed an Icom 2710H in my truck.
> People frequently tell me I am overdeviating to the point of distortion
> when I take the protective cover off the touch tone pad on the microphone.
> However when I put the cove on, People tell me I sound muffled. Other
> 2710H users have had similar problems. Regarding the receiver: it is
> capable of receiving numerous signals simultaneously when I drive past a
> tower that supports a UHF tv station, one ham repeater, paging services,
> commercial repeaters, and the tvstation remote receivers. Part of the
> problem may be front end overload. The built in attenuator doesn't solve
> the problem. By comparison, the 207H in my car doesn't have some of the
> same problems when I drive the same route. That is, I don't hear paging
> services when I listen to the weather service broadcasts on 162.40 MHz and
> I don't hear the audio from soap operas when I monitor my favorite two
> meter repeater. The two rigs are the same size but I prefer the 207H.
> If you need the extra features found in the 2710H, go for it. But if you
> don't need some of the whistles and horns on the 2710H, take a look at
the
> 207H. 73 John N9CH
>
> Joe Kraus <joe@jkraus.com> wrote in article
> <CZC%2.4666$M3.116821@news7.ispnews.com>...
> > Just about ready to buy this Icom radio. Any good or bad opinions?
> >
> >
> >

4083. Re: pin diode mods for ICOM's ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: "Mark B. Colosia" <mcolosia@earthlink.com>
Message-ID: <373FA7ED.CF303633@earthlink.com>
Source record: 108066
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.shortwave

Thanks to all who responded, both via the newgroups and privately.
Bill (Rohrback KB3PJ) who I had heard of is now a Silent Key.

Possible sources:

1) Paul Hansen, W6XA/4
pwhansen@bellsouth.net

2) http://www.kk7tv.com
info@kk7tv.com

73,
-- mark.

4084. users of sgc sg-2020 need to know

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: HEPIV <kd6asm@tmisnet.com>
Message-ID: <926921041.113.10@news.remarQ.com>
Source record: 108067

hello there I am considering the sg-2020 transiever I need to know firsthand
from users if this is a worthwhile rig. I live in a apartment and will be
using a 20 meter dipole for a antenna
what is the real deal on this particular radio!!!
thank you..... kd6asm@tmisnet.com

4085. FS: Motorola MTX 800 & 810

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eqnlW1$n#GA.52@cpmsnbbsa05>
Source record: 108068
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola MTX 800 & 810 (Used & Working)
2 800Mhz MTX 800 Type I 1:SYS 1:SUB Model H25JGB5170_N $125.00ea + Shipping
Comes with Antenna
2 800Mhz MTX 810 Type I 2:SYS 3:SUB Model H25JBF51B4_N $150.00ea + Shipping
Comes with Antenna & Belt Clip
1 800Mhz MTX 810 Type I 6:SYS 3:SUB Model H25JBF51B4_N $160.00 + Shipping
Comes Key Pad Front Has Missing * Button.& Antenna

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

4086. FS: 3 Motorola Vehical Adaptor Model # NTN5612A NEW In Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#kLIX1$n#GA.52@cpmsnbbsa05>
Source record: 108069
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have 3 Motorola Vehicle Adapter NEW in box
Model # NTN5612A Works With HT-600, MT-1000, MTX-800 Series Radios
Prices Very Depending On Witch One You Want See Web Page Below.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

4087. FS: Realistic Pro-41 10 Channel Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eoykX1$n#GA.52@cpmsnbbsa05>
Source record: 108070
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

```
Realistic Pro-41 10 Channel Scanner

Asking $50.00 Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich
```

4088. FS: STX After Market Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <Oe#mY1$n#GA.52@cpmsnbbsa05>
Source record: 108071
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

STX After Market Programming Cable

Asking $50.00 + Shipping

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

4089. FS: Reduced Motorola HT-90 UHF 4Watt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eBHSY1$n#GA.52@cpmsnbbsa05>
Source record: 108072
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-90 UHF 450-470 4 Watt 2 Channel
Ch 1: TX 466.375 RX 461.375
Ch 2: TX/RX 461.375
DPL 245

Asking $35.00 + Shipping Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

4090. FS: Reduced Motorola DVP KVL T3010 AX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#617Y1$n#GA.52@cpmsnbbsa05>
Source record: 108073
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola DVP Key Varable Loader (KVL) T3010 AX

$400.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

4091. FS: Motorola Maxtrac 300 800Mhz Conv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#0c7X1$n#GA.52@cpmsnbbsa05>
Source record: 108074
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

1 Motorola Maxtrac 300 800Mhz 16Ch Conv w/o Scan $100.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

4092. batterie cell to be changed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: f10868@wanadoo.fr
Message-ID: <7hkqr7$53g$1@wanadoo.fr>
Source record: 108193

I can't find any instruction on the owner manual, that'd explain how to
remove the memory battery cell
do any one help me pls
73's

--
F10868
CONILL Thierry
JN 19 CA

http://perso.wanadoo.fr/f10868/default.htm

begin 666 Thierry Jean-pierre CONILL.vcf
<encoded_portion_removed>

4093. Re: HRO, This common-practice?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7hl1r9$p4v$1@nnrp1.deja.com>
Source record: 108194
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <7hkqgjrad1@newnews.startext.net>,
"BD" <bodu@pobox.com> wrote:
> I ordered a discontinued (I think, since there was only one left) 32k
> version of the Kantronics 9612+ for about $240 or so...

So...instead of FIRST contacting your dealer to explain the problem...

You decided to post your story here.

I believe most reasonable folks would simply call their dealer up the
first available opportunity and deal with the matter at hand.

NO - HRO has no long "history" of mistreating their cleints.

I certainly hope that (a) you have been totally truthful with your story
here, and (b) as soon as HRO clears this matter up with you, that you'll
post the entire solution arrived at.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4094. YAESU FT-890/AT "AS NEW" ON EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: shepherd714@my-dejanews.com
Message-ID: <7hl3umqhr1@nnrp1.deja.com>
Source record: 108195

I have posted my "Good As New" YAESU FT890/AT on eBay (Item #104694103). I bought this rig for back-up and traveling. I never needed a back-up and only
traveled with it once. This rig has less than 10 hours on it! Radio is 100 watts out on all HF (has Gen TX mod) and 25
watts on AM. Automatic antenna tuner works perfectly. This is a great little radio. Includes mic, cables, manual, etc.

73's

Carl

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4095. HTX-404 for sale.. Radio Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: AMFONE@CONCENTRIC.NET
Message-ID: <7hl52j$r9c$1@nnrp1.deja.com>
Source record: 108196

As new with original manual and nicad battery and
charger.. all orinal packing and standard antenna
and belt clip... looks new.. mint but has low
receive audio... no other problems.....
$110.00 shipped...
tim

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4096. Newbie needs antenna advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: KD5CAS*no*spam*@iamerica.net
Message-ID: <373e0c8b.243583962@news.iamerica.net>
Source record: 108197

On Fri, 14 May 1999 22:41:58 -0400 (EDT), TheLoad@webtv.net (Thomas)
wrote:

>
>Hi
>
>I have recently received my amateur license. I have a handheld Kenwood
>dual band radio. I'm looking to improve my radio with a new antenna or
>possibly even a small amplifier,
>
>Unfortunately I 'm looking to spend only around 200 to 250 tops,
>
>What are my best ways to increase my signal in distance and clarity ,
>within my budget?
>
>- TOM -

==========
Try homebrewing your own antenna for just a few dollars. Here is a
URL that has lots of simple antenna plans.

http://www.telerama.com/~ac3l/antenna.htm

I've got one of the 2 meter 3 element direct connect beams as shown
at: http://www.telerama.com/~ac3l/tiny3.htm

Personally, I get satisfaction from using equipment that I have built
more so that stuff I buy.

--Scott, KD5CAS

4097. NATIONAL NC-200 RECEIVER VALUE ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <19990515202249.17096.00000942@ng-cl1.aol.com>
Source record: 108198

DOES ANYONE HAVE ANY IDEA WHAT A NATIONAL NC 200 IS WORTH. OPERATING CONDITION.
APPEARANCE ABT 8.5-9. NO MANUAL. I WOULD APPRECIATE AN ESTIMATE IF YOU HAVE
SOME IDEA AS TO ITS VALUE. THANKS STEVE W1SN

4098. FS: Yeasu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Dan Gray <dangray@home.com>
Message-ID: <373E1548.F0CCBEFF@home.com>
Source record: 108199
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Selling a mint condition VX-1R. I have the box and manual.
A friend gave owed me money and gave me radio in trade....only I don't
need another radio!
$200 and radio has be modified.
Dan KB0HUL
mailto:dangray@home.com

4099. Re: HRO, This common-practice?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: "Christopher W. Buckley" <cwbuckle@mtu.edu>
Message-ID: <7hl5hq$i87$1@campus1.mtu.edu>
Source record: 108200
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well, the best way to insure that a company like this doesn't
mess with you is to order everything by credit card. When they
overcharge / fail to ship / ship wrong product, etc, you just
call up the credit card company and tell them that you were not
charged fairly, and to cancel payment of the charge to the card.

I've only had to do this once, and the problem I had with the
company was cleared up in about 12 hours, and they overnighted
me the correct product, along with a container to mail the incorrect
product back to them, postage paid. This was alot better than
trying to convince the operator at the end of the "hold for 20
minutes" line that I actually had been shipped the wrong product..

In rec.radio.amateur.digital.misc BD <bodu@pobox.com> wrote:
:B>I ordered a discontinued (I think, since there was only one left) 32k
:B>version of the Kantronics 9612+ for about $240 or so.... Well.. I get it
:B>UPS'd, open it up and find that the reciept will be sent later (there was no
:B>indication at all of what they charged me), and go hook it up (I had to buy
:B>a few parts and solder the stuff cables together myself, so it's hardly in
:B>returnable-condition now) and start playing with it..
:B>WELL.. Today, I get the receipt for $329 showing that I ordered the 128k
:B>version!!
:B>Not that I'd not have ordered it anyway if the 32k wasn't shown to be
:B>available (possibly should have anyway, but that's something else), but...
:B>Anyone else have such happen to 'em when ordering from Ham Radio Outlet??
:B>Shouldn't they only be allowed to charge me up to what I agreed to without
:B>me having to return me little toy? ;) Sounds reasonable to me..
:B>I'd expect to return the over-charge without getting the merchandise back in
:B>my line-o-biz, for sure...

--
---- ---- ---- ---- ---- ----
Chris Buckley -- KC0DBY
Vice President / Treasurer
Husky Amateur Radio Club -- W8YY (906)487-1303
Computational Mathematics Consultant
MTU Math Science Department (906)487-3406
Electrical Engineering Undergraduate
Michigan Technological University
cwbuckle@mtu.edu @ Da House -- (906)487-6996
---- ---- ---- ---- ---- ----

"Deciding on a career is merely a matter
of determining which type of BS you

would like to put of with for the rest
of your life."

4100. Re: Companies that won't fix defects but do correct spelling

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <373e21a5.2137610@genenews.acay.com.au>
Source record: 108201
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

mf_luder@my-dejanews.com wrote:

:The Run Around that I experienced with Yaesu

Sounds like they should give you a complete replacement.

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

4101. Ebay- Heath SB-810 Mon. Scope@$71 w/1 Day left!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990515215147.23508.00000921@ng62.aol.com>
Source record: 108202

Hi Guys;
My Heathkit SB-610 Monitor Scope is on Ebay and only at $70.99 with less then one(1)day left.
Who says Ebay stuff is overpriced?
Here is the URL for interested parties w/picture, others need not reply or view.>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102218584
Ciao for now!
Regards......Rich WA2RQY
Web-Page URL:
http://members.aol.com/rlucch2098/index.html

4102. Ebay- KENWOOD VFO-820 W/1 day left

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990515215614.23508.00000926@ng62.aol.com>
Source record: 108203

Hi Guys;
Any interest in a Kenwood VFO-820S in Super condition?
Heres the URL with picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102209663
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

4103. ebay- Sonora Catalin Table Radio, Rare!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990515220036.23508.00000929@ng62.aol.com>
Source record: 108204

Hi All;
This 1941 Sonora Catalin AM table Radio is very rare and only at $511 with one(1) day left. Book value is over $800..!
Who says Ebay stuff is way over priced?
Heres the URL wit many pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102248776
Ciao for now!
Regards......Rich WA2RQY
Web-Page URL:
http://members.aol.com/rlucch2098/index.html

4104. Re: FT 50 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: kf4pxz@my-dejanews.com
Message-ID: <7hldt0sg1@nnrp1.deja.com>
Source record: 108205

In article <373af945.6185599@genenews.acay.com.au>,
barryo@fastlink.com.au wrote:
> wf3h@ptd.net wrote:
>
> :Anybody notice how poorly designed the batteries are for the FT 50,
> :especially for those of us who use the radio for public
> :service/emergency service
>
> The FT-50 is not approved for public or emergancy service.
>
> :with my old ic 2sat, i could put 6 AA NiCd batteries in a battery
> :pack (sold by icom). these could be recharged off the ht. and 6
> :batteries gave about 8 v.
>
> With my computer it is possible to have a capital letter at the
> start of a sentence and a full stop at the end.
>
> :the ft 50 has a battery pack that allows ONLY alkaline batteries (it
> :voids your warranty if u use NiCds) and it holds only 4 batteries.
> :this develops about 5v. at 4v the radio shuts off, so the pack isnt
> :much use.
>
> The radio shuts off at 3.6 volts and uses a nicad battery pack.
>
> :in addition the large 1100 mahr battery is too large to allow the
> :radio to fit in yaesu's own carrying case for the radio so you're
> :forced to carry the damn thing in your hand.
> :
> :if i hadn't received the damn thing as a gift, i wouldnt buy it!
>
> If you were given a keyboard with a shift key would you use it?
>
> Barry
> ==========
> Please send me an email copy if you reply to this post.
> Web page: http://www.acay.com.au/~barryo

Obviously this guy could not argue with what you said, so he had to attack how you said it. Poor form. Personnaly I have an FT-50, and it is GREAT. I use a 1900 mAh 7.2 VDC batt from W&W and it runs the radio for about 30-35 hours, limited talking but continuous monitoring, on 12 hrs of charge of 200 mAh@10-12 VDC.
>

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4105. Re: HRO, This common-practice?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: quatsein@island.net
Message-ID: <373e423d.3028218958@news.cr.island.net>
Source record: 108206
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Boy that post really hit a sore spot with you, makes a guy
wonder about HRO.

Steve Carlisle VE7AHL

On Sun, 16 May 1999 00:00:41 GMT, Clint Bradford
<clintbrad4d@earthlink.net> wrote:

>In article <7hkqgjrad1@newnews.startext.net>,
> "BD" <bodu@pobox.com> wrote:
>> I ordered a discontinued (I think, since there was only one left) 32k
>> version of the Kantronics 9612+ for about $240 or so...
>
>So...instead of FIRST contacting your dealer to explain the problem...
>
>You decided to post your story here.
>
>I believe most reasonable folks would simply call their dealer up the
>first available opportunity and deal with the matter at hand.
>
>NO - HRO has no long "history" of mistreating their cleints.
>
>I certainly hope that (a) you have been totally truthful with your story
>here, and (b) as soon as HRO clears this matter up with you, that you'll
>post the entire solution arrived at.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>
>--== Sent via Deja.com http://www.deja.com/ ==--
>---Share what you know. Learn what you don't.---

4106. FT-51R DTMF decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: *dwebb2*@revealed.net
Message-ID: <373e325e.226816397@enews.newsguy.com>
Source record: 108207

I used to know how to get my FT51R to decode DTMF,
and display it on the LCD.

But that was a couple of years ago, and I had to consult
a web page to figure it out.

The instructions that come with it SUCK.
And I can't find any information on the web about it.

Can anyone refresh my memory on how to get
the radio to display decoded DTMF.

Thanks,

Dave webb

4107. Hammarlund HQ-140-X for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Joe Konecny <jkonecn@green-mfg.com>
Message-ID: <373E4D08.2B24D4F@green-mfg.com>
Source record: 108208

I have a Hammarlund HQ-140-X for sale. Appears to work. I
don't know much about it. Appearance is good.

Also several old wooden tabletop am radios for sale.
Condition unknown but probably work.

Best offer.

4108. DAIWA CN-520 SWR Meter, Circuit Description

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Thomas Lehmann <tlehmann@provi.de>
Message-ID: <7hll5r$6f7$1@news.hamburg.pop.de>
Source record: 108209

I would like to alter the range of the cross needle swr meter
DAIWA CN-520, now 200W/2KW, to 20/200W.

Can anybody help getting more information about this meter,
any circuit description or how to address DAIWA?

Thank's for help

Thomas Lehmann
dl2hat

____
tl@thomas-lehmann.de www.thomas-lehmann.de

4109. HENRY 5K?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <7hll72$e9b$1@bgtnsc01.worldnet.att.net>
Source record: 108210

If you have a Henry 5K,could I call you? I have the poop sheets but need to know more. On my nickle,by phone,of course. Leon ke4gg

4110. Re: HRO, This common-practice?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7hlq8t$8dh$1@nnrp1.deja.com>
Source record: 108211
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <uyq%2.801$nc1.79233@typ12.nn.bcandid.com>,
"Joe Schlatter" <w4hh@schlatter.org> wrote:

> Has the thought occurred to you that there are things you could do to
> alleviate the situation, other than posting on the internet -- such
> as:
> 1. Call HRO and work it out with them.

No, Joe...he'd rather moan here and try to gain sympathy for whatever
reason.

Any reasonable person would do as you suggest: Call the
dealer and ask, "What's up?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4111. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7hlss8$1m4@news.Hawaii.Edu>
Source record: 108212
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH6O, (jeffreyh@hawaii.edu), or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
=======

Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the group includes Cary Oler's daily solar progagation bulletins, ARRL

bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec.radio.info-moderator@primenet.com. Inquires and other adminis-trivia should be directed to rec.radio.info-request@primenet.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas.

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send email with the word "subscribe" on a line by itself to cq-contest-request@tgv.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to

dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to: majordomo@piobaire.mines.uidaho.edu and only write: subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

We now have a list devoted to amateur radio history. To subscribe, send an email to: ham-radio-history-subscribe@egroups.com - leave the body of the message blank.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see the excellent web site http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's headers (before the first blank line). This will cause followups to your

article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH6O, rec.radio.amateur working-group
jeffreyh@hawaii.edu

4112. Motorola GP68 Service/Programming Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: ve7fet@nospam.psychonet.net
Message-ID: <373e7944.195564086@news.rct1.bc.wave.home.com>
Source record: 108213
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc

Motorola GP60 Series Service/Programming Manual. Includes schematics, exploded views, and programming instructions for the GP63, GP68, GP68 Plus, and GP68-8. Original Motorola, brand new, not a photocopy. Covers VHF and UHF. $25US each, including USPS shipping in North America. Buyer prepays with Internationally Negotiable money order.

Please remove the nospam from the email address before replying

4113. any views on the following rigs for CW operation please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Anthony Roskilly <Rhombic39@tesco.net>
Message-ID: <7hlvha$2h3$1@barcode.tesco.net>
Source record: 108214

I would be grateful for any views from users re the CW virtues/vices of the following rigs
FT1000MP, FT1000, IC746, TS570DG(E)
thanks Tony G3ZRJ

4114. Re: WARNING! New Ebay SCAM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Chris Bauer <cybauer@abcprodigy.net>
Message-ID: <7hm1kr$252m$1@newssvr03-int.news.prodigy.com>
Source record: 108215
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

And not only do people bid during the last 30 secs., ya gotta believe that a seller may have his buddy outbid the high bidder toward the end--just in case the high bidder had a higher proxy bid. I recently bought an Astron supply through ebay...the deal went fine, although I did see someone try to outbid me in the last minute. THe price was fair and the unti worked fine...but...you never know.

Chris
K2CJB

4115. FT-100 VS. IC-706IIG ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Chirstopher Hoffman <choffman@hrb.de>
Message-ID: <373EB572.8F82EBC0@hrb.de>
Source record: 108216

Has there been any official (published), or unoffical face-offs on these two trancievers? Can anyone tell me how feasable it is to use either of these rigs for satelite packet?

Thank you, in advance
-Chris
DA1CH ex. KO6GA
AEM1CH

4116. Re: HRO, This common-practice?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Tom@astro.net
Message-ID: <926856262.894.16@news.remarQ.com>
Source record: 108217
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I agree. I have ordered a number of things from their N.H. store and never had a problem. If I did I would have called them right away and I'm sure it would have been taken care of. I give them 2 thumbs up.

73,
Tom

In article <uyq%2.801$nc1.79233@typ12.nn.bcandid.com>, "Joe Schlatter" <w4hh@schlatter.org> wrote:
>I have purchased from HRO via 800 number and over-the-counter. Never had a
>problem. I deal with the store in Woodbridge, VA.
>
>Has the thought occurred to you that there are things you could do to
>alleviate the situation, other than posting on the internet -- such as:
>
>1. Call HRO and work it out with them.
>2. Call your credit card company and tell them that you were mis-charged.
>They will not honor the charge until things are straightened out.
>
>Maybe when it is all straight you will post the rest of the story.
>
>--
>Regards,
>Joe Schlatter
>joe@schlatter.org
>http://www.schlatter.org/
>http://www.miafacts.org/
>Amateur Radio Extra Class call sign W4HH
>BD wrote in message <7hkqgjrad1@newnews.startext.net>...
>>I ordered a discontinued (I think, since there was only one left) 32k
>>version of the Kantronics 9612+ for about $240 or so.... Well.. I get it
>>UPS'd, open it up and find that the reciept will be sent later (there was
>no
>>indication at all of what they charged me), and go hook it up (I had to buy
>>a few parts and solder the stuff cables together myself, so it's hardly in
>>returnable-condition now) and start playing with it..
>>WELL.. Today, I get the receipt for $329 showing that I ordered the 128k
>>version!!
>>Not that I'd not have ordered it anyway if the 32k wasn't shown to be
>>available (possibly should have anyway, but that's something else), but...
>>Anyone else have such happen to 'em when ordering from Ham Radio Outlet??
>>Shouldn't they only be allowed to charge me up to what I agreed to without
>>me having to return me little toy? ;) Sounds reasonable to me..
>>I'd expect to return the over-charge without getting the merchandise back

>in
>>my line-o-biz, for sure...
>>
>>
>>
>
>

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

4117. Re: Mobile radio advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: TCT <tct@clara.net>
Message-ID: <s6A%2.6208$Sl6.1526@nnrp2.clara.net>
Source record: 108218

Thanks
Could you explain 2m,6m etc in mhz
i.e 2m = 'x'mhz to 'x'mhx
tct

William Lee wrote in message <7hkv3f$g9k$1@nntp5.atl.mindspring.net>...
>Hi TCT, well.... "Better/Equal" is a tall order.
>The Yaesu 100 will do HF - 6m - 2m.
>Only the newer radios have that coverage.
>If all you are interested in is HF then look at the older Icom 735, Kenwood
>TS-430, or the TS 440 with a built in tuner.
>Also there is the Kenwood TS-50, and Lets not forget the Ten-Tec Scout 555.
>
>The bigest thing to overcome in mobile operation it the electrical noise
the
>vehicle makes.
>If you cant hear any radio noise difference with the engine running or not
>then you got it made.
>
>William Lee N5WRX
>
>TCT wrote in message <06k%2.5636$Sl6.1202@nnrp2.clara.net>...
>>Hi,
>>Im thinking of buying a Yaesu ft100.
>>Can anyone recommend better/equal (new/used) mobile?
>>Want to cover 1.8 -30mhz all bands no gaps if possible.
>>All advice greatfully recieved.
>>tct@clara.net
>>
>>
>>
>
>

4118. Re: WTB: 2m/70cm Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990516100223.02110.00001384@ng-ca1.aol.com>
Source record: 108219

Would a ten-tec "transverter work?

http://www.tentec.com

4119. WTB:Kenwood 741.742.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: joet@bellatlantic.net
Message-ID: <373eefac.214086029@news.cybernex.net>
Source record: 108220
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello,
I am looking to buy a kenwood 741,or 742 radio..
Three band units a plus but not a nessesity.
Please reply via e-mail w/price & options.

Thanks

Joe T
K2XQ

joet@bellatlantic.net

4120. YAESU VX5R and Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: E-Mail <w3yb@erols.com>
Message-ID: <7hmjrd$5jm$1@autumn.news.rcn.net>
Source record: 108221

I have the following I will sell to be best reasonable offer:

1. VX5R Transceiver Serial Number 8L010387, unmodified in any way, new condition, box, warranty card, purchase receipt.
2. Yaesu Soft Case CSC-73.
3. Diamond SRH-519 144/430 MHZ SMA antenna. On 144 and 430 MHZ, this is far superior to the supplied antenna. It is very flexible.
4. E-DC-6 Power Cable, connected to cigarette lighter plug with LED, with 3A fuse (installed inside plug). This allows for radio operation at full power while plugged into the automobile cigarette lighter.
5. Pryme SPM-100 Speaker-Mike. This is far better than the Yaesu Speaker-Mike (in my opinion).
6. Yaesu CD-15 drop in battery charger. Can be used with the E-ED-6 Power Cable or the Yaesu default NC-72B power cube supplied with the VX5.
7. SMA to BNC adapter.
8. ADMS-1E Programming Software with computer cable and special adapter for VX1 and VX5 radios. This is the updated version of software (late April 1999).

Your offer should allow for packaging, shipping and insurance from zip code 22701 (Northern Virginia).

Reason for selling: I love the radio, but since purchase, it has essentially sat on my desk unused. Just no time to enjoy it with my work and other activities. Please respond directly to w3yb@erols.com .

4121. Re: Companies that won't fix defects but do correct spelling

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990516101531.02110.00001388@ng-ca1.aol.com>
Source record: 108222

a word to the wise: after reading your "list" of comms between Yeasu, (oh god I hope I spelled it rite - heh heh) I recommend that no one buy one.

4122. Please help me find this speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <3741d28f.2978895@news.netins.net>
Source record: 108223

Hi gang,

Sorry to post this subject again but here is my sob story...

Yesterday I picked up the Hallicrafters book by Dachis and found that a R-12 is not the same as a R-12-T. I'm _really_ looking for a R-12-T table top speaker. If you have one that you want to part with please give me a call collect at 515-243-5293. If I don't get right to the phone please leave a message and I'll call right back. Of course email is OK too. Thanks and 73,

Al
KE3OK@aol.com

4123. Re: FT-51R DTMF decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: bd480@freenet.carleton.ca
Message-ID: <7hmjdr$jjs@freenet-news.carleton.ca>
Source record: 108224

You need to enable the Message ID first.
1. you select FM MSG, you can have MSG or MSGid in the left of the display.
2. select FM CALL, this will put a phone on the right of the display.
3. select FM for 2 sec and select 9. The memory 9 is where the 16 tones
will be decoded.

If you want to see the last one that came in, use the dial and schroll all
the way to the right. The trick is the MSG need to be selected. The MSG
will enable the decoder to work all the time to diplay a message.
Good luck from VE2PEY, Eric.

David A. Webb <*dwebb2*@revealed.net> wrote in message
<373e325e.226816397@enews.newsguy.com>...
>I used to know how to get my FT51R to decode DTMF,
>and display it on the LCD.
>
>But that was a couple of years ago, and I had to consult
>a web page to figure it out.
>
>The instructions that come with it SUCK.
>And I can't find any information on the web about it.
>
>Can anyone refresh my memory on how to get
>the radio to display decoded DTMF.
>
>Thanks,
>
>Dave webb

4124. WTB: Kantronics KAM or KAM Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: nospamw0eb@feist.com
Message-ID: <bBA%2.99$UD6.234@newsfeed.slurp.net>
Source record: 108225

Looking to buy used Kantronics KAM Plus
email to w0eb@feist.com

4125. FS: Kenwood YK-88CN-1 300HZ CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: E-Mail <w3yb@erols.com>
Message-ID: <7hmlubicf1@autumn.news.rcn.net>
Source record: 108226
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood YK-88CN-1 300HZ CW Filter, new condition, in original box with accompanying documentation. This is the plug-in filter is for the TS-870 and 570 radios. I will ship to lower 48 states for $80.00 cashiers check or money order.

Respond directly to w3yb@erols.com.

Samuel Yates
W3YB
Culpeper, Virginia

4126. Re: any views on the following rigs for CW operation please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7hmmf0oog1@nntp1.atl.mindspring.net>
Source record: 108227

Tony...you left the best cw rig off your list..Ten-Tec Omni-VI plus

Anthony Roskilly wrote in message <7hlvha$2h3$1@barcode.tesco.net>...
>I would be grateful for any views from users re the CW virtues/vices of the
>following rigs
>FT1000MP, FT1000, IC746, TS570DG(E)
>thanks Tony G3ZRJ
>
>

4127. FT757 linear connections question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-16 00:00:00 UTC
From: rick@area.com
Message-ID: <7hmn7tetk1@vax.area.com>
Source record: 108228

I am trying to interface my FT757 to a linear. The manual shows
non QSK linears are connected to PTT, which I measured with my
scope to have a 25 msec head start before RF comes out of the
transceiver. It shows QSK linears connected to "TX GND" on
the band info connector, which I measured to have a 5 msec
head start before RF appears. It also shows an "Inhibit" connection
that the manual implies allows the linear to hold off the
transmitter until its T/R relay has been activated. There is
a "linear" switch that is supposed to be pushed if and only
if a QSK linear is used. When this switch is in the non QSK position
it clearly shorts the inhibit input to ground on the inboard side
of a series diode.

Here's the mystery. The linear switch seems to have no effect
one way or the other, nor does the inhibit input. On the schematic,
it shows the INH signal going from the local to the RF board at
which point it is grounded! So it appears like the feature has
been defeated internally without changing the documentation to
reflect that.

Can anyone clear this up?

Rick Karlquist N6RK
rick@area.com

4128. IC 706 AMP INTERFACE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Jack Schuster <w1wef@snet.net>
Message-ID: <3740BF03.D9DB5D80@snet.net>
Source record: 107980

To control an amplifier relay from an ICOM IC706, it is necessary to use the 13 pin DIN accessory connector on the rear of the 706. The 706 can only sink 20 ma max, at low voltage. Most amplifiers require more current than that, and some like the Heathkit amps have 125 VDC or so open circuit.

The W1WEF 706 AMPLIFIER INTERFACE plugs into the rear accessory connector, and provides a phono jack to which you can run a cable directly to the relay connector on any HF/6M amplifier. ONLY $29 plus $3 S&H.

Order from Jack Schuster, W1WEF, 408 Thompson St, Glastonbury, CT 06033

4129. Re: New Ten Tec - Pegasus LOW BAND!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7hpuk3$85u$1@nntp3.atl.mindspring.net>
Source record: 107981

Thats just half the story Frank...Ten-Tec also has a new combo 6m-2m rig
that will have IF DSP. Looks like 20w out on both bands. Check it out at the
Ten-Tec web page.

http://www.tentec.com/

73 de Tim K0FL

Frank Krozel wrote in message <7hpdf5$8pv@sjx-ixn5.ix.netcom.com>...
>I just posted the question on IF there was a new Ten Tec announced, but
>decided to call instead.
>Here is what I heard.
>The new PEGASUS was announced, and they are taking orders. $895.00
>The Pegasus is a virtual front panel HF rig, used with your PC, or
notebook.
>100 watts
>34 filters available built-in for the receiver
>For CW, 375-750Hz BW, in 75Hz steps
>For SSB, 900-3,000Hz in 150Hz steps
>For AM, 3.3Khz to 6.0Khz in 300Hz steps
>ALL are 1.5:1 shape factor, DSP!
>DSP! technology throughout
>Noise floor -126dBm@3Khz bandwidth
>IF freq, 45Mhz, 455Khz, 12Khz
>Receiver recovery less than 20mSecs
>10.75"H x 5.125"Wx11.5"D Seems like a tower of sorts
>CW offset 400-900Hz, DSP selectable
>1'000's of memories
>Optional Remote Encoder/Keypad
>Works with that old 486 computer
>Windows 3.1, 95, 98! Compatible
>uses only 1Meg of H.D. space
>Adjustable AGC
>Autotracking sidetone
>
>Disclaimer: I don't work for Ten Tec (1-800-833-7373), but do enjoy their
>products very much. I currently have a Paragon, Scout, 1340, both
>transverters for VHF, and a few others. Frank Krozel KG9H Oh... yes I
will
>be ordering one of them!
>
>

4130. FA: As-New Timewave DSP-599ZX DSP Noise Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <374081C3.6D51E3D9@cfu.net>
Source record: 107982
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

Most sophisticated, effective, user-programmable DSP noise filter.
SEE--

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=105275634

Till Sun., 5/23. Tks es 73!

4131. WTD: Kent Keyer (TP-1) Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: MOstrowski <M_OstrowskiXXX@yahoo.com>
Message-ID: <7hpvqh$9nj$1@ink.msen.com>
Source record: 107983

In 1997 I purchased a Kent Engineering twin paddle iambic keyer (TP-1) at the Hamvention in Dayton. I eventually sold the keyer and was hoping to buy another this year, but the Kent dealer did not attend and I was unable to find another who was selling Kent keyers.

Anyone know where I can get a good deal on a new TP-1 kit?

Otherwise, does anyone have the mailing address, or better yet, a web or email address of the Kent Engineering Co. in England? I searched the web and came up empty.

4132. Icom 756 Sold !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37408499.17AC979C@flash.net>
Source record: 107984

Thanks to all who inquired about the 756 Icom, including KK5YY who told me I was asking too much for it...:-) (I think he ment to say, too much for HIM)
Happy Hammin'
K5JOE

4133. Microphones WTBuy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: tim960@aol.com
Message-ID: <19990517171521.28126.00001783@ng-fu1.aol.com>
Source record: 107985

Posting for a friend

Wanted to buy-
Astatic 10DA head
EF Johnson CS-1

For sale or trade
Kenwood MC60A $100.00

Contact Tim Allen KB0CKN
(612) 576-0869

4134. NEED: Icom HM-14 wiring diagram

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: "JOSE V. GAVILA (EB5AGV/EC5AAU)" <eb5agv@ctv.es>
Message-ID: <37408924.8AE2810@ctv.es>
Source record: 107986
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello!

I need the wiring diagram or full schematic for the HM-14 Icom
microphone.

Thanks for your help!

JOSE

---
73 EB5AGV / EC5AAU
JOSE V. GAVILA
Benetusser - VALENCIA (SPAIN)

** VISIT MY VINTAGE RADIO SITE - updated 21-April-1999 ***
http://www.geocities.com/SiliconValley/6992/

EuroBA eGroup: http://www.eGroups.com/list/euro_ba_swap

4135. Re: Kenwood TM-733A control head commands

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Emarit Ranu <ranu.1@osu.edu>
Message-ID: <374088AD.E7BFD4F@osu.edu>
Source record: 107987

Louis Albert wrote:
>
> > DFK-3B 9' CABLE KIT; TM733A* 29.95
> > DFK-4B 13' CABLE KIT; TM733A* 39.95
> > DFK-7B 22' CABLE KIT; TM733A* 59.95
> >
>
> AES mailto:wickliffe@aesham.com
> Kenwood Accessories!
>
> Lou WA8PHD
> http://ifip.com/wa8phd.htm
.
Ya, those are the seperation kits needed to place the rig, say
in your trunk and the control head on your dash. What I'm planning
to do is decode the data between the control head and main unit
so I can ditch the control head entirely and control the main
unit completely from a computer.

--
-Emarit Ranu ranu.1@osu.edu
ElectroScience Laboratory, Who is John Galt?
The Ohio State University Hail to the sun god, he sure
_·_ __· _____ _·_·_ __·_ is a fun god, Ra! Ra! Ra!

4136. Re: WARNING! New Ebay SCAM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: k4zdz@aol.com
Message-ID: <19990517172738.08791.00001525@ng17.aol.com>
Source record: 107988

>And not only do people bid during the last 30 secs., ya gotta believe that a
>seller may have his buddy outbid the high bidder toward the end--just in
>case the high bidder had a higher proxy bid. I recently bought an Astron
>supply through ebay...the deal went fine, although I did see someone try to
>outbid me in the last minute. THe price was fair and the unti worked
>fine...but...you never know.
>
>Chris
>K2CJB
>
>

I agree, a good indication of "shills" is when the bidding history includes
several low "comment rated" bidders at the end!

Jim (K4ZDZ)

4137. Questions on Icom 736 HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Andrew <xandrew@tropicom.net>
Message-ID: <3740957F.24D0C263@tropicom.net>
Source record: 107989

I would like to know if anyone knows if there is a mod for the Icom IC-736 HF Radio. I may be purchasing this used from my local ham shop and would like to know what the transmit range is when you open it up with the mod, if there even is one. Thanks in advance for your help.

--
********** DO NOT AUTOREPLY **********

TO REPLY REMOVE THE 'X' FROM MY EMAIL ADDRESS. ANTI SPAM MEASURES IN EFFECT

XANDREW@TROPICOM.NET

****

4138. Re: HRO, This common-practice?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: stevens@mindspring.com
Message-ID: <374096a8.3844636@news.mindspring.com>
Source record: 107990
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have been buying equipment from HRO since 91 and,12-15 orders
later,I have never had any problem with them.

On Sun, 16 May 1999 21:10:33 -0400, "Rick Mintz"
<Rmintz@Frontiernet.net> wrote:

>Hi gang,
>
>I had purchased a Butternut HF-2V vertical from HRO in
>Salem, NH. The Butternut was not complete with some parts
>missing. HRO sent me a replacement the same day I phone them
>and also a UPS call tag to return the original.
>
>I think that is great service. Guess where I continue to
>shop?
>
>Rick, W1TY
>
>BD <bodu@pobox.com> wrote in message
>news:7hkqgjrad1@newnews.startext.net...
>| I ordered a discontinued (I think, since there was only
>one left) 32k
>| version of the Kantronics 9612+ for about $240 or so....
>Well.. I get it
>| UPS'd, open it up and find that the reciept will be sent
>later (there was no
>| indication at all of what they charged me), and go hook it
>up (I had to buy
>| a few parts and solder the stuff cables together myself,
>so it's hardly in
>| returnable-condition now) and start playing with it..
>| WELL.. Today, I get the receipt for $329 showing that I
>ordered the 128k
>| version!!
>| Not that I'd not have ordered it anyway if the 32k wasn't
>shown to be
>| available (possibly should have anyway, but that's
>something else), but...
>| Anyone else have such happen to 'em when ordering from Ham
>Radio Outlet??
>| Shouldn't they only be allowed to charge me up to what I
>agreed to without
>| me having to return me little toy? ;) Sounds reasonable
>to me..

>| I'd expect to return the over-charge without getting the
>merchandise back in
>| my line-o-biz, for sure...
>|
>|
>|
>
>

4139. Re: Icom 756 Sold !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <7hq5oq$fhc@dfw-ixnews4.ix.netcom.com>
Source record: 107991

In <37408499.17AC979C@flash.net> K5JOE <k5joe@flash.net> writes:
>
>Thanks to all who inquired about the 756 Icom, including KK5YY who
told
>me I was asking too much for it...:-) (I think he ment to say, too
much
>for HIM)
>Happy Hammin'
>K5JOE

Joe please try to find it in your heart to forgive me for daring to criticize you. You did however miss the message. The comment on the price was only an aside the real message was that there is a sale group and this group is not it. But what the heck rules don't actually apply to you do they? Nah the trailer payment was due and nothing else really mattered. After all ARPA developed the internet concept so you could have free advertizing. I paid $75 more for my 756 but it was new with a warranty so I guess that's fair.

4140. FS: Kenwood PC-1 Phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: adam@onramp.net
Message-ID: <MPG.11aa5239372f207e9896ac@news.onramp.net>
Source record: 107992
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Kenwood PC-1 phone patch for sale, cosmetic condition 8 of 10 (a few minor scratches in the case). Manual included. $40, shipping included.

Adam Adkins
adam@onramp.net

4141. WTB: Yaesu NC-37 Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: "J. Banks" <psgtech@ix.netcom.com>
Message-ID: <7hq66r$tp@dfw-ixnews8.ix.netcom.com>
Source record: 107993
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a Yaesu NC-37 charger in goood condition.

Jim
714.478.4039

4142. Re: FS: Kenwood PC-1 Phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: <>
Message-ID: <19990517185639.01646.00000754@ng-cg1.aol.com>
Source record: 107994

Adam,,

If you still have it I want it.. as long as i can wire it up for a differnt radio without a problem I use a ADI for the base unit? If thats possible then send me the info where to send the money and away we go..

john
w9jcm

remove nospam to email

4143. Icom PS85 RF noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: greenpjs@neo.rr.com
Message-ID: <37409e59.3826223@news-server>
Source record: 107995

I recently moved my IC-746 and needed an AC power supply for it. I purchased an Icom PS-85, plugged it in and turned it on. Everything works except there is lots of hashy noise including a "cruddy" sounding signal every 85kHz or so from VLF all the way up through 10 meters. I assumed some neighbor's TV was putting out the signal and its harmonics, but later noticed that the signals drift when I first turn on the radio. Guess what? It's the PS-85. I dragged a battery inside and ran the IC746 from battery. All the offending signals are gone. Turn on the PS-85 even when disconnected from the radio and all the crud returns. Any ideas before I return the supply? Could this be a grounding problem? A missing ground strap internally to the supply? Did they leave off ferrite beads at the factory? If anyone has a PS-85 with nearby antennas *without* similar symptoms, let me know that, too. I know switching supplies generate this type of crud *internally* but I think Icom is better than letting it leak out!
Thanks,
Pat

4144. Shopping for a new dual band handheld. Any advice?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: journel@videotron.ca
Message-ID: <ru103.4634$w25.53975@weber.videotron.net>
Source record: 107996

Hi,

I'm planning to buy a new dual band handheld.

I like Kenwood because I already have a TH78 but I'm willing to look at
other brands.

Thanks for your advice.

73

Pierre - VE2IPX

4145. Rotors Who makes them now

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <7hq9t7$9cl$1@news.eclipse.net>
Source record: 107997
Cross-posted to:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Im looking for a new rotor along the lines of a Ham IV
It seems the only ones being sold are Yeasu and the meg buck M2
are there any others if so where can I get one.
Doug

4146. FS:Icom IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3740B276.6B745801@postoffice.pacbell.net>
Source record: 107998
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio looks as good as it did when it came out of the box.It has not
been modified in any way.
The receiver sensitivity is in spec,and so is the power out.These
measurements were made on a service monitor.I just have to many ht's so
this one has to go.Includes radio,antenna,box,belt
clip,book,wall charger,nicad and a optional dry cell pack.$225 shipped
in US.
AL

4147. Help.. Schematic needed for IC-745!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Denis Gagnon <DenisGagnon@usa.net>
Message-ID: <7hqdib$9kr@news-central.tiac.net>
Source record: 107999

I am looking for a schematic for this rig. I had an accident
hooking up a TNC cable and fried resistor R1 on the regulator unit.
I am interested mostly in the regulator unit but a schematic
of the entire radio would be greatly appreciated. If you can help
please write me KD1LZ@Yahoo.com

4148. WTB: Icom PS-35 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3740B8ED.C51ACFC1@cfu.net>
Source record: 108000
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is the internal power supply used in the Icom 745, 751, 271, 471 xcvrs. Must be in excellent condition, ready to install and go. Tks es 73! jan N0JR

4149. Kenwood HT Programing Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <3740BCDE.59F3DCE7@innercite.com>
Source record: 108001
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am trying to get my Kenwood programer working for doing the kenwood TK 930 and TK 940 mobiles. So far it doesn't seem to communicate with the radios. I have searched the web and found two schematics for a programer but the wiring to the mike connectors do not match each other. Can anybody clue me into the correct pin out for the mike connector. My programmer uses a 5 volt regulator and obtains its power from the mike connector. Please respond by email Thanks Don KB6GQA.

4150. Comments on Yaesu FT-8100R vs ICOM IC-2710H?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Richard <rvhorn@ix.netcom.com>
Message-ID: <7hqes3$6an@dfw-ixnews3.ix.netcom.com>
Source record: 108002

I would like comments concerning the FT-8100 vs
IC-2710, good or bad.

Thanks,
Richard Horn

KD5GYE

4151. Re: Newbie needs antenna advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3740BD12.C1DECA68@inebraska.com>
Source record: 108003

Definitely build yourself a J-pole! Check out the link below. I built this thing a couple of weeks ago for well under $10 and it works like gangbusters on both 2 meters and 440! Used to need 25 watts to hit one of our 2 meter repeaters about 25 miles away, now I hit it using low power on my handheld. Check it out.

http://www.geocities.com/Baja/4990/cjpole.htm

Wayne Faris, KEï¿½BZ

John Lynch wrote:

> Tom,
> Make Jole antenna. I have seen muliban ones diagramed out, Great gain
> for some copper pipe. Antenna's is the cheapest and best bet for the
> money. Mabe 10 bucks. Then you can buy your amp., Check Mirage.
> John
>
> Thomas wrote:
>
> > Hi
> >
> > I have recently received my amateur license. I have a handheld Kenwood
> > dual band radio. I'm looking to improve my radio with a new antenna or
> > possibly even a small amplifier,
> >
> > Unfortunately I 'm looking to spend only around 200 to 250 tops,
> >
> > What are my best ways to increase my signal in distance and clarity ,
> > within my budget?
> >
> > - TOM -
>
> --
> 73s
> John Lynch
> N3ZNU and retired BUFF driver

4152. Old test equipment and "stuff"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: John Carpenter <jcarpen@apex.net>
Message-ID: <qo303.6$H2.146980@news.apex.net>
Source record: 108004

Folks,

A couple of years ago my father passed away and left a garage full of electronic "stuff" about which I know next to nothing, but cannot bring myself to throw away. He was an electronic/instrument enginneer who built a lot of test equipment. I have everything from periodicals from the '50s to old tube testers, vacuum tubes, signal generators, an oscilloscope, an old National transciever and on and on.....

Is anyone interested? Is there a market? Does anyone want or need things of this nature? If anyone does.....I would like to see it go somewhere other than the dump.

Please let me know if I should go to a particular website with this request. Most of the equipment is Heathkit stuff that he assembled. I live in far western Kentucky.....if you have an interest you can e-mail me at jcarpen@apex.net

Thanks in advance!

4153. modificaton

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: GW-5150@webtv.net
Message-ID: <10617-3740C60F-122@newsd-292.iap.bryant.webtv.net>
Source record: 108005

i have a kenwood th-22at, that i use. i need to know if it is possible to expand the transmit band. i do search and rescue and am associated with law enforcment and would like to use my radio instead of the cheap ones that are issued to us. if anyone can help please e-mail me

thank you
KC0AQU
Bruce

4154. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <3740D3E6.E24@sir.com>
Source record: 108006
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

just.do.it email.ro (AE) wrote:
>
> Cutting here -n- there from all the threads:
>
> > What if you wanted to play the flute, but a law required that you learn
> > how to play the harp before you were allowed to play the flute?
> >
> > What if you didn't like the harp and only wanted to play the flute, and
> > other flute players called you lazy for not wanting to waste time
> > learning an instrument you had no intention of ever playing?
> >
> > They have no desire to use morse code. How silly it would be to waste
> > the time to learn morse code, only to forget it once one has the license
> > to go ahead and use voice.
> >
> > Only people who intend to USE morse code should learn it.
>
> 90% of the automobile drivers out there don't intend to use anything
> they *learned* to get their drivers license,

Give me an example, I can't think of one thing you learn to get a
driver's license that you wouldn't need to know when you drive.

why not drop that
> requirement too? Just let 'em all drive, drop the roadtest
> requirement!

That would be like dropping the rules and technical requirements on the
ham test. Both are needed and used by everyone in Ham radio. We are
talking about Morse Code which does NOT have to be used in order to
operate Ham radio. If it was required to learn how to ride a horse to
get that driver's license, then you could argue about that, but they
don't test for stuff EVERY driver won't need to know in order to drive.

> Ever stop to think that maybe the government intended to keep some
> people out?

No, they droped the code on the tech to get people in, not out. They
would drop the code for other classes too if they could, but it is an
international requirement, so it will take a bit longer to do.

Why not drop the code requirment for commercial broadcast
> while we're at it?

There never was or is a code requirement for commercial broadcast.

4155. Re: Old test equipment and "stuff"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Jerry Ehlers <w0sat@mwci.net>
Message-ID: <3740DDFC.C6F24175@mwci.net>
Source record: 108007

John: how can contact you about your things you have for sale? A list and prices. Thank you Jerry w0sat

John Carpenter wrote:

> Folks,
>
> A couple of years ago my father passed away and left a garage full of
> electronic "stuff" about which I know next to nothing, but cannot bring
> myself to throw away. He was an electronic/instrument enginneer who built a
> lot of test equipment. I have everything from periodicals from the '50s to
> old tube testers, vacuum tubes, signal generators, an oscilloscope, an old
> National transciever and on and on.....
>
> Is anyone interested? Is there a market? Does anyone want or need things of
> this nature? If anyone does.....I would like to see it go somewhere
> other than the dump.
>
> Please let me know if I should go to a particular website with this request.
> Most of the equipment is Heathkit stuff that he assembled. I live in far
> western Kentucky.....if you have an interest you can e-mail me at
> jcarpen@apex.net
>
> Thanks in advance!

4156. Re: Opinions on the Ameritron AL-811H please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Henk Remijn <hremijn@nospam.zeelandnet.nl>
Message-ID: <373f48ad$0$22830@news2.zeelandnet.nl>
Source record: 108075

I have a 811H for about 3 years now. It is used at the PI4ZLD contest station. In The Netherlands 400 watts is the legal limit so this amp is very well suited for us. We did some cqww rtty contest with it: 48 hours @ 400 watts. (And of course all the other big CW-contest) No problems so far.

Henk PA5KT (ex-PA3EOB) operator of PI4ZLD

Bill <bspang@big-foot.net> wrote in message news:373d4970.15526374@news.uswest.net...
> What do the owners of the Ameritron AL-811H think of it?
> Good?
> Bad?
> Ugly?
>
> TIA.
>
> _____
> You must repair the obvious change in the e-mail
> address to reply via e-mail.
> Change the .net to .com in the reture address.
> _____

4157. PI4ZLD website

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Henk Remijn <hremijn@nospam.zeelandnet.nl>
Message-ID: <373f4adb$0$22827@news2.zeelandnet.nl>
Source record: 108076
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

PI4ZLD info.

See http://pi4zld.8m.com/info-eng.html (us mirror)
or for europeans: http://www.hzeeland.nl/~eddy/ham/rdb/info-eng.html
or dutch: http://www.hzeeland.nl/~eddy/ham/rdb/info-ned.html

4158. Re: " 10 " GHZ !!! VIEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Henk Remijn <hremijn@nospam.zeelandnet.nl>
Message-ID: <373f4a04$0$22831@news2.zeelandnet.nl>
Source record: 108077

There is more:
See http://pi4zld.8m.com/info-eng.html (us mirror)
or for europeans: http://www.hzeeland.nl/~eddy/ham/rdb/info-eng.html
or dutch: http://www.hzeeland.nl/~eddy/ham/rdb/info-ned.html

Marc <ON4LBT@skynet.be> wrote in message
news:7hhvkb$kf0$1@news0.skynet.be...
> http://users.skynet.be/ON4LBT/ghz.htm
>
>
>

4159. Re: Mobile radio advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <7hnp33$gi0$1@nnrp1.deja.com>
Source record: 108078

Geez ??

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4160. FA- RADIO SHACK DSP -NO RESERVE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <84J%2.150$Yl4.1739@sapphire.mtt.net>
Source record: 108079

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102549599

4161. Re: IC-2710H - Any Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: John Frank <jfrank@mailbag.com>
Message-ID: <01be9ffa$a7529480$98b2adcd@jfrank.bind.net>
Source record: 108080

About a year and a half ago, I installed an Icom 2710H in my truck. People frequently tell me I am overdeviating to the point of distortion when I take the protective cover off the touch tone pad on the microphone. However when I put the cove on, People tell me I sound muffled. Other 2710H users have had similar problems. Regarding the receiver: it is capable of receiving numerous signals simultaneously when I drive past a tower that supports a UHF tv station, one ham repeater, paging services, commercial repeaters, and the tvstation remote receivers. Part of the problem may be front end overload. The built in attenuator doesn't solve the problem. By comparison, the 207H in my car doesn't have some of the same problems when I drive the same route. That is, I don't hear paging services when I listen to the weather service broadcasts on 162.40 MHz and I don't hear the audio from soap operas when I monitor my favorite two meter repeater. The two rigs are the same size but I prefer the 207H. If you need the extra features found in the 2710H, go for it. But if you don't need some of the whistles and horns on the 2710H, take a look at the 207H. 73 John N9CH

Joe Kraus <joe@jkraus.com> wrote in article
<CZC%2.4666$M3.116821@news7.ispnews.com>...
> Just about ready to buy this Icom radio. Any good or bad opinions?
>
>
>

4162. FS: MFJ Keyer/Bencher Combo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <373f6496.122023639@news.mindspring.com>
Source record: 108081

FS: MFJ-422 Electronic Keyer with Bencher Iambic Paddles.
Electrically and Cosmetically in A-1 condition.
Can also be used as a Morse Code Tutor!!!!
$134.95 new $100 will put it on your door step.
Postal Money Order Only...
n4jzh Donnie n4jzh@amsat.org

4163. Re: pin diode mods for ICOM's ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: sfritts@icx.net
Message-ID: <373f64a6.378641@news.icx.net>
Source record: 108082
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.shortwave

On Sun, 16 May 1999 13:54:24 -0600, "Mark B. Colosia"
<mcolosia@earthlink.com> wrote:

>A while back, I had heard of ham living in New Mexico (USA), by the
>first name
>of Bill, that did mods for some ICOM transceivers. (Bill) apparently
>replaced
>some of the IF diodes for pin diodes reducing receive noise floor
>considerably ...
>possibly along the lines Dr. Ulrich Rodhe's designs.
>
>If anyone knows of Bill in Mew Mexico and/or how to get a hold of him
>...
>I would very much appreciate it.
>
>thanks in advance,
>-- mark.
>
>
I would also like to have those mods!! I am using a 745 icom here.

Steve

4164. FS: Alinco DJ-180 Handi-Talkie

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <373f6575.122246395@news.mindspring.com>
Source record: 108083

```
FS: Alinco DJ-180 2 meter handi-talkie
comes with book,charger,e.t.c.
$125.00 to your door.
10 electrically 9.5 cosmetically.
```

4165. FS:MFJ 949D Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <373f6e06.124439434@news.mindspring.com>
Source record: 108084

FS: Mint Condition MFJ-949D antenna tuner.
30/300w cross hair meter reads avg/peak.
Lighted Dial,Dummy Load,Power Pack
$100 includes S&H.
n4jzh@amsat.org

4166. MANUALS NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: n1dxm@ime.net
Message-ID: <373f7a11.3773228@news.ime.net>
Source record: 108085

I have managed to take charge of the following equipment. but have no manuals for the gear.

If anyone has these manuals, please reply to:

n1dxm@ime.net

4167. Ameco AC-1 on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <19990516225912.08843.00002317@ng-ch1.aol.com>
Source record: 108086

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=105294128

4168. Re: Ameco AC-1 on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: jtyburczy@aol.com
Message-ID: <19990516234222.06680.00001261@ng69.aol.com>
Source record: 108087

http://www.qsl.net/wb1gfh/ameco.html

4169. Re: Kenwood TM-261???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: kc5wxg@aol.com
Message-ID: <19990517011417.11236.00002176@ng-fp1.aol.com>
Source record: 108088

Cleve, I've got a TM-261A and it's a pretty
neat little rig. Yes, it's capable of scanning
programmed frequencies. It has VFO scan which allows you to scan from the
lowest to
the highest freq and it has memory scan to
permit scanning of stored frequencies. OF
course, you can lock out the ones you don't
want to scan. It also permits program scanning in which you set the lower and
upper limits. Call/VFO scan is also available
and permits you to monitor both the call
channel and the current VFO frequency.
Andy-KC5WXG

4170. NEED RLC-2A for REPEATER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@home.com>
Message-ID: <373FA6E2.98A13AA4@home.com>
Source record: 108089
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap,rec.radio.misc,rec.radio.amateur.misc,alt.radio.amateur,alt.ham-radio

I am in need of an rlc-2A for my UHF repeater if you have one that you want to move to upgrade to something else please E-mail. I need at least the controler and rack mount cabinent. if you have the auto-patch option I would be interested but its not a must. dont need DVR stuff. I have the firmware update for the unit. just send E-mail as to what you have and we can go from there.

--
Richard Paul Merrell
k6jxy@home.com
instant messenger: k6jxy
ICQ: 32544231
http://members.home.net/k6jxy

4171. ft 767 help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Max Masi <maxma@msoft.it>
Message-ID: <373F9BD5.35CABBC1@msoft.it>
Source record: 108090

i am looking for 6 meter 50 mhz module for ft 767 gx
can you help me ??

de iz1aux

4172. Motorola Talkabout SLK 280s For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <373FB4B7.4720@ix.netcom.com>
Source record: 108091

I have two top of the Motorola line of FRS radios. 14channels, 38pl
tones, 2 mile range. They come with Nickel Metal Hydride rechargable
batteries and chargers and a copy of the manual. These radios are in
new condition. $190 for everything shipped. For more info check
out the link.
http://www.mot.com/LMPS/RPG/NA/portables/talkabout/talkabout_280_color.html

4173. Re: Mobile radio advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: tt <tct@clara.net>
Message-ID: <gHO%2.6848$Sl6.1700@nnrp2.clara.net>
Source record: 108092

Hi,
Perhaps I should have told you that its been a while since I used a radio
and could not find my notes for the formula.
****
frequency in Mhz = 300 divided by the wavelength in meters
****
I fear you think Im some slob who sits at home all day illegaly using
SSB/Muppet radio. (Im actually a managing director of a succesful software
company)I dont have much spare time due to my business and therefore assumed
a newsgruop might want to help.

I thought hams where supposed to be helpful....

tct@clara.net

wd5bjq@bigfoot.com wrote in message <7hnp33$gi0$1@nnrp1.deja.com>...
>Geez ??
>
>
>--== Sent via Deja.com http://www.deja.com/ ==--
>---Share what you know. Learn what you don't.---

4174. Re: HRO, This common-practice?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7hpalvhbo1@nnrp1.deja.com>
Source record: 108093
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <7hnqgi$22k6$1@node17.cwnet.frontiernet.net>,
"Rick Mintz" <Rmintz@Frontiernet.net> wrote:

> The Butternut was not complete with some parts
> missing. HRO sent me a replacement the same day I phoned them
> and also a UPS call tag to return the original.

Unbelievable story, Rick. You had a problem with a purchase, called up
the dealer, and had it all straightened out immediately...

Why didn't you post defamatory public letters in newsgroups when you
first noticed the missing parts, Rick? You know, bitch and moan BEFORE
you called the dealer to straighten things out?

<g>

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4175. Motorola GP-68 Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7hpo1crit1@nnrp1.deja.com>
Source record: 108094

I have written a page on Programming the Motorola GP-68, for anyone interested.

Go to: http://www.clintbradford.com

...and then to the Amateur Radio site.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4176. WTB: ICOM IC-751A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: pwende@aimtronics.com
Message-ID: <7hq2kc$3cj$1@nnrp1.deja.com>
Source record: 108095
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello,

Looking to buy an ICOM IC-751A. Any condition. Please e-mail me
what you have, options, manuals and condition.

Thanks,

Paul

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4177. FT100, FT1000MP and K1DG on Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: mf_luder@my-dejanews.com
Message-ID: <7hq2us$3ph$1@nnrp1.deja.com>
Source record: 108096
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.dx

Any spelling mistakes Chip ?

Several of the ... at Dayton were looking at the FT100....I thought this might be of interest:

I got my 1000MP back today from Yaesu, they replaced the Control Unit. Chip told me he knew of no known problems with this part...yet, I found several others at the various hospitality suites who had to return their 1000MPs for various problems relating to the control units.

Why can't Yaesu be honest with us? I keep hearing from my JA buddies that Yaesu Japan is losing money and in financial difficulties....this could be why, their home market knows what's up.

73
Don

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4178. Re: 2meter beam & rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: G0GNF <uphill.gardener@warwick.school>
Message-ID: <7hokhv$7d21@sunrise.state.ky.us>
Source record: 108097
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

This is a lot of use to us in the UK!

^Fretts <no_spam.n2rif1@home.com> wrote in message
news:373DBD4A.5A213D07@home.com...
> Forsale:
> 2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
> RadioShack rotor and control box $80/obo for all. Sorry I
> can not ship.. If interested please Call (609)386-9382... If
> busy call (609)386-3272 [please afternoon's only!! Ederly
> mother is very ill]
> Cordially Thom j. de N2RIF aka ^Fretts -73
> P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
> & 12 miles south of Trenton, NJ} Grid: FN20na
> Email: n2rif1@home.com Or just remove "knowspam"
> when you hit ur reply button..
>
>
>
>

4179. Re: 2meter beam & rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: G0GNF <uphill.gardener@warwick.school>
Message-ID: <7hoklg$7g92@sunrise.state.ky.us>
Source record: 108098
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

What a twat I am, I do apologise, I thought I was in uk.radio.amateur!

G0GNF <uphill.gardener@warwick.school> wrote in message
news:7hokhv$7d21@sunrise.state.ky.us...
> This is a lot of use to us in the UK!
>
>
> ^Fretts <no_spam.n2rif1@home.com> wrote in message
> news:373DBD4A.5A213D07@home.com...
> > Forsale:
> > 2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
> > RadioShack rotor and control box $80/obo for all. Sorry I
> > can not ship.. If interested please Call (609)386-9382... If
> > busy call (609)386-3272 [please afternoon's only!! Ederly
> > mother is very ill]
> > Cordially Thom j. de N2RIF aka ^Fretts -73
> > P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
> > & 12 miles south of Trenton, NJ} Grid: FN20na
> > Email: n2rif1@home.com Or just remove "knowspam"
> > when you hit ur reply button..
> >
> >
> >
> >
>
>

4180. Re: YAESU VX5R and Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Dan <n9drm@nospam.tcon.net>
Message-ID: <37401a2d@news.oaktree.net>
Source record: 108099

>
> 1. VX5R Transceiver Serial Number 8L010387, unmodified in any way, new
> condition, box, warranty card, purchase receipt.

Uggghhh..that one has the famous tone bug...it will need to go back to Yaesu
to be fixed.

4181. FS Create CR-18 Roof Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: johnwilldo@aol.com
Message-ID: <19990517073530.20947.00001620@ng15.aol.com>
Source record: 108100

Used but in excellent condition. Metalic braces and rotor bracket have been sand blasted and refinished. Complete and assembled with newly fabricated anchor brackets. Rotor shelf bolts up for a Ham IV, thrust bearing has been disassembled and repacked with new bolts added, and the 7' X 1 7/8" mast is included. Local pick up only in the Philadelphia, PA area. Local delivery and installation is available.

John McCarty
KC3OK
W 610 828-1071
H 215 379-8385

4182. Re: Newbie Needs Antenna Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Buzz Szarek <buzz@toast.net>
Message-ID: <374006f4@news.toast.net>
Source record: 108101

Not a problem. You can do wonders to improve your situation for a
fraction of that!

Look in QST and pick up an antenna compendium (there are several
available, as well as a CDROM).

You can build a great colinear out of coax.
You can build a j-pole
You can build..... (use your imagination).

This is what ham radio is all about.

Let me know how it goes.

-=-

Thomas wrote:

> Hi
>
> I have recently received my amateur license. I have a handheld Kenwood
> dual band radio. I'm looking to improve my radio with a new antenna or
> possibly even a small amplifier,
>
> Unfortunately I 'm looking to spend only around 200 to 250 tops,
>
> What are my best ways to increase my signal in distance and clarity ,
> within my budget?
>
> - TOM -

--
-Buzzard

Don't drive faster than your angels can fly.

____
/__.___.__\ W. J. Buzz Szarek WM1W
{___\ ~ /___} Cobra Consulting Group
|`o-------o'| 97 ESP Pacific Green / Tan
"High speed, Low drag"

4183. Re: What's the Problem with Kenwood ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Buzz Szarek <buzz@nospam.toast.net>
Message-ID: <3740083c@news.toast.net>
Source record: 108102

Hmmmm I wouldn't imagine that Kenwood would say anything...

Anymore than I'd expect Toyota to have an opinion regarding the
condition of my Ford ;-)

Did you mean TS870? now that would be a Kenwood....

;-)

-=-

Clint Bradford wrote:

> In article <7hiioe$40o$1@nnrp1.deja.com>,
> wd5bjq@bigfoot.com wrote:
> > I purchased a new FT870S two weeks ago with all the accessories.
> > All the advertisements show the unit comes with Software...
>
> 1. What did your dealer say was the story?
>
> 2. What did Kenwood's Customer Service department say?
>
> 3. What is available for you on Kenwood's FTP file site?
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> --== Sent via Deja.com http://www.deja.com/ ==--
> ---Share what you know. Learn what you don't.---

--
-Buzzard

Don't drive faster than your angels can fly.

____
/__.___.__\ W. J. Buzz Szarek
{___\ ~ /___} Cobra Consulting Group
|`o-------o'| 97 ESP Pacific Green / Tan
"High speed, Low drag"

4184. FOR SALE - Yaesu FT-11R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: jcsarp@aol.com
Message-ID: <19990517084245.18188.00001665@ng-cq1.aol.com>
Source record: 108103

FOR SALE - Yaesu FT-11R HT in MINT CONDITION

ACCESSORIES INCLUDED:
EDC-12 Mobile DC Adapter
CSC-62 Soft Case
MH-18A2B Speaker Mic
FTS-26 CTCSS Tone Squelch Unit
Two (2) FNB-31 Batteries
MH-101-Y2 Drop In Rapid Charger

TRANSMITS: 136.000 to 180.000 MHz
RECEIVES: 110.000 TO 180.000 including aircraft
Alpha Numeric Display
150 Memory Channels

The radio and the accessories are in perfect condition with all the factory boxes and manuals. $225 shipping included. Contact: jcsarp@aol.com

4185. MANUALS NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: n1dxm@ime.net
Message-ID: <373fd912.574094@news.ime.net>
Source record: 108104

I am looking for manualss for the followong equipment....::

COLLINS 30L-1 AMPLIFIER
COLLINS 312B-4 PHONE PATCH CONSOLE
MOTOROLA MAXAR D33TGAS30GBK RADIO

If anyone has these manuals, please let me know. I would like to get
copies.

Carl N1DXM
n1dxm@ime.net

4186. Re: HRO, This common-practice?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <37401bc1.6094408@genenews.acay.com.au>
Source record: 108105
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Christopher W. Buckley <cwbuckle@mtu.edu> wrote:

:product back to them, postage paid. This was alot better than

Do you mean a lot or not a lot?

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

4187. FA: Collector's Perfect Collins 30L-1 Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37401FB5.14C93672@cfu.net>
Source record: 108106
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Includes four extra NEW 811A's. SEE--

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=105264143

Till Sun., 5/23. Tks es 73!

4188. Re: FT 50 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7hp7nu$75e$2@alice.walrus.com>
Source record: 108107

Clint Bradford (clintbrad4d@earthlink.net) wrote:
: In article <373a3b54.87779202@news.ptd.net>,
: wf3h@ptd.net wrote:
: > Anybody notice how poorly designed the batteries are for the FT 50,
: > especially for those of us who use the radio for public
: > service/emergency service

: Haven't ever given this a thought...it's a "non-issue" for me...

: >>...with my old ic 2sat...

: Rotten apples versus oranges argument. I regularly use Maha NiMH FNB-47
: batteries on my FT50 (and Vertex VX-10 HTs). 1,800mAH, excellent
: performers.

: The "break point" for high power output on the Yaesu FT-50 is either 8.0
: or 8.1 VDC (according to W&W and Yaesu Tech Support). The FNB-47 is
: rated at 7.2VDC - so you are very close to max power out (which,of
: course, you might not need if you're working nearby repeaters, or
: simplex with a couple miles).

: > ...the large 1100 mahr battery is too large to allow the
: > radio to fit in yaesu's own carrying case for the radio so you're
: > forced to carry the damn thing in your hand.

: The only "Yaesu" case I have purchased is the one with the elastic
: sides, which accomodates either size battery...

: I also use The Pouch that is specifically made for the FT-50/VX-10, sand
: the battery's belt clip.

: >...if i hadn't received the damn thing as a gift, i wouldnt buy it!

: Wow...really I am really sorry that you feel that way...I believe,
: though, that if you were to purchase a Maha MH-C777a Universal
: Conditioner/Charger (properly works on both NiMH and NiCad packs from
: 4.8-to-12VDC) and a Maha FNB-47 NiMH pack or two that you would be very
: pleased with the FT-50.

: - Clint Bradford, ATTENTION to Details
: http://www.clintbradford.com

: --== Sent via Deja.com http://www.deja.com/ ==--
: ---Share what you know. Learn what you don't.---

A question-WHICH pouch model do you use with your '50?
I use both thick and thin battery packs, so it needs to fit both.

4189. FS: Narda 370 BNM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: keng@techlock.com
Message-ID: <374025c4.4257310@news.erinet.com>
Source record: 108108

In original factory packaging. Specifications per
the Narda catalog:

Frequency: DC-18 GHz
Part Number: 370BNM
Connector: N Male
Power: 5 W average
2 kW peak
VSWR: 1.05 +.015f

Price: $46.00 each plus shipping.

Narda's price for 10 pcs is $71.25 each.

Ken Gunton WB6QWF Microwave & RF Components
http://www.techlock.com Techlock Microwave Distributing
Phone 937-434-5078, Fax 937-434-5079
Languages Spoken: English, French, Vietnamese (North)

4190. New Ten tec LOW BAND??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7hp98e$5ug@sjx-ixn5.ix.netcom.com>
Source record: 108109

I called them a few weeks ago, asking about any new rigs. They stated no.
So... sent my Paragon back for a look see/tweak. Then, I find out a new
rig was announced. Anybody know what it does??
Frank Krozel KG9H

4191. FT-1000D & SM-220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <cZV%2.37811$134.359555@tor-nn1.netcom.ca>
Source record: 108110

I would like to know if anyone has successfully used an SM-220 Station Monitor and BS-8 Adapter with an FT-1000D. Are they compatible?

Thanks

Walter - VE3EN

4192. Contests and voice keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Stu Olson <solson@usa.net>
Message-ID: <7hpa41$s5h$1@fir.prod.itd.earthlink.net>
Source record: 108111

With Fieldday and the June VHF contests just around the corner, why not save the old "voice box" and use a software digital voice keyer. "VoiceKeyExpress" works great on your lap top or full sized PC. Version 1.3.5 is available for downloading at the URL below. Runs as a standalone application, or is fully integrated with the FT-Manager radio control software. Don't wait till the last minute to register, as I'll be on vacation during both of the contests.

73......Stu

--
Stu Olson <'98 TJ Mobile as N7QJP>
http://home.earthlink.net/~n7qjp

4193. Re: 2meter beam & rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: K <kwin@execpc.com>
Message-ID: <7hpbbd$2k4@newsops.execpc.com>
Source record: 108112
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
Aww come on now... It might be a nice trip to the ol' States.....

Have a nice day!

G0GNF wrote in message <7hoklg$7g92@sunrise.state.ky.us>...
>What a twat I am, I do apologise, I thought I was in uk.radio.amateur!
>
>
>G0GNF <uphill.gardener@warwick.school> wrote in message
>news:7hokhv$7d21@sunrise.state.ky.us...
>> This is a lot of use to us in the UK!
>>
>>
>> ^Fretts <no_spam.n2rif1@home.com> wrote in message
>> news:373DBD4A.5A213D07@home.com...
>> > Forsale:
>> > 2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
>> > RadioShack rotor and control box $80/obo for all. Sorry I
>> > can not ship.. If interested please Call (609)386-9382... If
>> > busy call (609)386-3272 [please afternoon's only!! Ederly
>> > mother is very ill]
>> > Cordially Thom j. de N2RIF aka ^Fretts -73
>> > P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
>> > & 12 miles south of Trenton, NJ} Grid: FN20na
>> > Email: n2rif1@home.com Or just remove "knowspam"
>> > when you hit ur reply button..
>> >
>> >
>> >
>> >
>>
>>
>
>
```

4194. Re: New Ten tec LOW BAND??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19990517110942.26182.00001768@ng-fz1.aol.com>
Source record: 108113

>So... sent my Paragon back for a look see/tweak. Then, I find out a new
>rig was announced. Anybody know what it does??
>Frank Krozel KG9H
Frank;
Ten-Tec announced a new Pegasus Computer transceiver, similar to the Kachina, due in July, 1999, at $895. So it is not a "rig" per se, since U need a computer to operate it. That is all I know for reading the Ten-Tec relector.

73-Still happy with Omni VI PLUS here.
Jim, K4SQR

4195. Re: Boat anchor vs. current rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: John Lynch <jlynch@bcpl.net>
Message-ID: <3740394C.547F18A6@bcpl.net>
Source record: 108114

Well, the obvious items are the WARC bands are on the new rigs. But I know
Collins fans who love them.
73s
John

Bill Clarke wrote:

> Anyone want to make comments about how well a Collins S-line performs
> compared to some of the modern rigs? Such as the IC-756 series, the FT-920,
> or similar late model rigs.
>
> --
> Bill Clarke W2BLC

--
73s
John Lynch
N3ZNU and retired BUFF driver

4196. New Ten Tec - Pegasus LOW BAND!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7hpdf5$8pv@sjx-ixn5.ix.netcom.com>
Source record: 108115

I just posted the question on IF there was a new Ten Tec announced, but
decided to call instead.
Here is what I heard.
The new PEGASUS was announced, and they are taking orders. $895.00
The Pegasus is a virtual front panel HF rig, used with your PC, or notebook.
100 watts
34 filters available built-in for the receiver
For CW, 375-750Hz BW, in 75Hz steps
For SSB, 900-3,000Hz in 150Hz steps
For AM, 3.3Khz to 6.0Khz in 300Hz steps
ALL are 1.5:1 shape factor, DSP!
DSP! technology throughout
Noise floor -126dBm@3Khz bandwidth
IF freq, 45Mhz, 455Khz, 12Khz
Receiver recovery less than 20mSecs
10.75"H x 5.125"Wx11.5"D Seems like a tower of sorts
CW offset 400-900Hz, DSP selectable
1'000's of memories
Optional Remote Encoder/Keypad
Works with that old 486 computer
Windows 3.1, 95, 98! Compatible
uses only 1Meg of H.D. space
Adjustable AGC
Autotracking sidetone

Disclaimer: I don't work for Ten Tec (1-800-833-7373), but do enjoy their
products very much. I currently have a Paragon, Scout, 1340, both
transverters for VHF, and a few others. Frank Krozel KG9H Oh... yes I will
be ordering one of them!

4197. Re: Newbie needs antenna advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: John Lynch <jlynch@bcpl.net>
Message-ID: <37403A31.E845689A@bcpl.net>
Source record: 108116

Tom,
Make Jole antenna. I have seen muliban ones diagramed out, Great gain for some copper pipe. Antenna's is the cheapest and best bet for the money. Mabe 10 bucks. Then you can buy your amp., Check Mirage.
John

Thomas wrote:

> Hi
>
> I have recently received my amateur license. I have a handheld Kenwood
> dual band radio. I'm looking to improve my radio with a new antenna or
> possibly even a small amplifier,
>
> Unfortunately I 'm looking to spend only around 200 to 250 tops,
>
> What are my best ways to increase my signal in distance and clarity ,
> within my budget?
>
> - TOM -

--
73s
John Lynch
N3ZNU and retired BUFF driver

4198. Re: Newbie needs antenna advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: John Lynch <jlynch@bcpl.net>
Message-ID: <37403A3E.E8B9E703@bcpl.net>
Source record: 108117

Tom,
Make J pole antenna. I have seen muliban ones diagramed out, Great gain for some copper pipe. Antenna's is the cheapest and best bet for the money. Mabe 10 bucks. Then you can buy your amp., Check Mirage.
John

Thomas wrote:

> Hi
>
> I have recently received my amateur license. I have a handheld Kenwood
> dual band radio. I'm looking to improve my radio with a new antenna or
> possibly even a small amplifier,
>
> Unfortunately I 'm looking to spend only around 200 to 250 tops,
>
> What are my best ways to increase my signal in distance and clarity ,
> within my budget?
>
> - TOM -

--
73s
John Lynch
N3ZNU and retired BUFF driver

4199. Rohn Tower Sections For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: sales <75313.1154@CompuServe.COM>
Message-ID: <#d1R8$Ho#GA.120@nih2naab.prod2.compuserve.com>
Source record: 108118

I have several top sections and mounts for the rohn 25 series
towers for sale.
http://www.pursuitmic.com used equipment page.
Or call 1-800-995-4369

--
Pursuit Mic
sales@pursuitmic.com

4200. Thank You Yaesu!!!!! :-))

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: timh@xuser.com
Message-ID: <37404788.0@news.xetron.com>
Source record: 108119
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.amateur.space

Thank You!
Yaesu U.S.A. and John Lynn from Customer Service for the kind gestures
toward the many visitors to the Yaesu booth at the Dayton Hamvention!!!!

--
Timothy W. Huster, W8TWH
http://www.xuser.com/~timh timh@xuser.com husterty@email.uc.edu
"..and Mom! I have to get home! My smile is just beaming, I'm so excited!",
Andrew H. age 7.

4201. FS: Ten-Tec Titan Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: wricharz@charlotte.INfi.NET
Message-ID: <3.0.32.19990517130129.008dcbf0@charlotte.infi.net>
Source record: 108120

FS: Ten-Tec Titan Amplifier...Real nice...1500 Watts +
output all bands, 160-10 meters. Have manual. Prefer
a local pickup in Charlotte, NC or will drive up to 150 miles.
$1850. (704) 545-9368. Bill, N4DH

4202. Wanted:Police motorcycle radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Mark Masa <mark@kelltech.com>
Message-ID: <374064B7.5CFBE070@kelltech.com>
Source record: 108121

I'm restoring a 1952 Harley Davidson police motorcycle and the only thing that I'm missing is the radio setup. I am interested in ANY pre 1970 police motorcycle radio since I can use it as trading material with the few other people in the country who are into this sort of thing. Specifically, I think what is correct for my bike is a Motorola FM TRU41. It is two boxes about 18" long x 10" wide x 10" high. (these dimensions are approximate) The receiver was in one box and the transmitter was in the other. The power supply was in one of the boxes also, but I'm not sure which one. There are interconnecting cables between the two boxes as well as a cable that went up to the control head mounted on the handlebars. The mic came from one of the boxes and was mounted on the tank. It is a tube radio. This is the one I need for my bike but am interested in ANY ANY ANY ANY pre 1970 motorcycle radio, especially if it has tubes. I hope somebody can help me.
Regards
Mark

4203. FS: KNWD TS-430S AND EXTRAS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19990517132917.21357.00001899@ng34.aol.com>
Source record: 108122

TS-430s with warc bands,vox and 11 meters,MC-60 desk mic with the Hiel c-5 cartridge,manual,shop manual and SSB filter.good shape,on a 1-10 a 7-1/2. Nice first time rig or for spare parts.This rig has done good for me.Selling for other toys.
Will sell for $350.00 shipped UPS to all lower 48 states.
Any questions just email me.
Thanks for reading Dave...

4204. WTB DRAKE FILTERS & XTLS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: Lee Bahr <bahr521@earthlink.net>
Message-ID: <3740549C.66DC32D8@earthlink.net>
Source record: 108123

I have a DRAKE C-line and need the following. Does anybody have this
for sale:

FILTERS
250 Hz CW filter
1500 Hz RTTY filter
6 Khz AM filter

Crystals:
14.6 Mhz
18.1
20.6
22.6
23.1
24.6
26.1
26.6
28.6

Thanks for your time.
Lee Bahr w0vt Houston, Texas

4205. Re: Modifying RadioShack 2m amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7hpm66$egi@groucho.cs.ubc.ca>
Source record: 108124

Timo.Schroeder@gmx.net (Timo Schroeder) writes:
>I looked into my Radio Shack 2m amp (HTA-20) and saw a couple of
>poti's or something like that (couldn't tell the difference) with a
>drop of blue glue on them. Could those be changed so the amp can be
>used outside of 144-148 MHz? If yes, how?

Pots are likely to change bias current or signal drive levels, but have no effect on frequency. To change frequency, you'll need to adjust capacitors or coils to shift the frequency of tuned circuits. You'll probably have to adjust *every* tuned circuit in the radio, so changing operating frequency is not going to be easy.

Dave

4206. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7hpluf$efu@groucho.cs.ubc.ca>
Source record: 108125

w7ox@mindspring.com writes:
>Actually I mean what I said. Attibute of the batteries.

Let me try again, then. The batteries used with the FT-50 can be charged faster than the one in the VX-5, simply because of the difference in chemistry.

To do this, you need a fast charger designed for the battery. With the FT-50, you have to buy an external charger, while the VX-5 has one built in.

So the FT-50 *batteries* can charge faster than the VX-5 battery, even though the included *chargers* are the other way around.

Dave

4207. Re: IC 781 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: christoph.sauvageot@erl13.siemens.de
Message-ID: <37406945.C12EC89@erl13.siemens.de>
Source record: 108126

Hello,

what is the price for the IC781 ?

73 de Chris
DL5NAM

Emanuelli Paolo IK1QHB schrieb:

> ICOM IC 781 for sale
>
> IK1QHB Emanuelli Paolo
>
> 0039106530783

4208. Re: What's the Problem with Kenwood ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: christoph.sauvageot@erl13.siemens.de
Message-ID: <37406B4D.5B6CDF30@erl13.siemens.de>
Source record: 108127

What software you want from Kenwood ?

Chris - DL5NAM

wd5bjq@bigfoot.com schrieb:

> I purchased a new FT870S two weeks ago with all the accessories.
> All the advertisements show the unit comes with Software, and mine
> came with none. One of the main reasons I purchased this unit was to
> connect it to my computer.
>
> The vendor who I made over a 3K purchase with said that Kenwood is the
> problem not them... Love the radio, just want my software...
>
> If anyone has any comments or the software, please send reply to my
> email address: wd5bjq@bigfoot.com
>
> Thanks
>
> Keith - WD5BJQ
> Good in the Call Book .... and online sites..
>
> --== Sent via Deja.com http://www.deja.com/ ==--
> ---Share what you know. Learn what you don't.---

4209. Info needed ROHN 25G Foldover

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: KB2WFH <knollco@jerseycape.net>
Message-ID: <926970457.075.74@news.remarQ.com>
Source record: 108128

I have the parts for a ROHN foldover 25G Tower.
I need assembly instructions!!
Please email me if you have them available!
Thank You! Al - KB2WFH

kb2wfh@arrl.net

4210. FT8100Intermod&Xtalk

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-17 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <FQ_%2.184$pt1.6707@news15.ispnews.com>
Source record: 108129

I bought a new Yaesu FT-8100 at Dayton. While driving home it almost flew off the mount while passing downtown Indianapolis from intermod interference. That surprised me considering I haven't had that trouble with my FT-8000. To make matters worse to while transmitting at 146.22 it overwhelmed the front-end of the 440 receiver set at 446.00. 146.22 X 3 = 438.66. Is this overload normal?

Ed, KA9EES

4211. Re: Yaesu FT-2500M knob stopped working

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <Wtk03.337$wz.14165@news12.ispnews.com>
Source record: 107880

You keep yanking and I'm going to let go of the chain! ;)

H3963 wrote in message <19990518053342.11233.00002810@ng-fp1.aol.com>...
>how much ? ans what is the out put and what bands does it have ? is it a
base ?
>Iam sorry I am not familiar with that brand nor hae Iseen one !Wayne
>H3963@aol.com

4212. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3741D43F.1ECC6C09@mindspring.com>
Source record: 107881

Dave Martindale wrote:
>
> In any case, anyone who has read this far now *does* know the relative
> capabilities of the two radios' batteries and chargers.
>

True enough, Dave!

72/73 ... Phil

4213. FS: HyGain HDR-300 NIB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Bill Turini <bill.turini@weyerhaeuser.com>
Message-ID: <3741d3b1@news.weyer.com>
Source record: 107882
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a NIB HyGain HDR-300 that is not going to be used due to a change in my plans. Asking $600/obro.

Bill Turini KA4GAV turini@hamanuals.com
(360) 825-1167

>
> Always looking for Signal/One radios/equipment/parts/literature, etc.
>

4214. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: David <dmartin@net1inc.net>
Message-ID: <3741D8C1.374C0716@net1inc.net>
Source record: 107883
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Please remove crosspost to rec.radio.amateur.dx

Michael Davidsohn wrote:

> But the law has always been there, Ham radio is a club and if you require
> membership you must adhere to the rules.
> Can you drive a car on a public road without a license ?
>
> Mike
> G3ZCC licensed since 1969 (aged 14 at the time)
>
> just.do.it email.ro (AE) <AT> wrote in message
> news:7hnj27$9uu$1@nntp9.atl.mindspring.net...
> > Cutting here -n- there from all the threads:
> >
> > > What if you wanted to play the flute, but a law required that you learn
> > > how to play the harp before you were allowed to play the flute?
> > >
> > > What if you didn't like the harp and only wanted to play the flute, and
> > > other flute players called you lazy for not wanting to waste time
> > > learning an instrument you had no intention of ever playing?
> > >
> > > They have no desire to use morse code. How silly it would be to waste
> > > the time to learn morse code, only to forget it once one has the license
> > > to go ahead and use voice.
> > >
> > > Only people who intend to USE morse code should learn it.
> >
> >
> > 90% of the automobile drivers out there don't intend to use anything
> > they *learned* to get their drivers license, why not drop that
> > requirement too? Just let 'em all drive, drop the roadtest
> > requirement!
> >
> >
> > >That's ok we can argue all we want about keeping the code test, but
> something
> > >needs to be done to bring people into amateur radio not keep them out.
> >
> > Ever stop to think that maybe the government intended to keep some
> > people out? Why not drop the code requirment for commercial broadcast
> > while we're at it?
> >
> > >I suspect the same small fraction of 13 year olds are still learning

> code. Like many
> > >things that require a little work up front, CW is worth it.
> > >73
> >
> > And worth some pride too... ever heard of the rite of passage. Why
> > not do *something* you can take pride in instead of changing the rules
> > so you don't have to apply hardly any effort?
> >
> >
> > > If you're not wired for it, there are many other modes to use. That
> is one of the
> > > beauties of ham radio.
> >
> > Absolutly!!! The whole spectrum above 50 mhz is wide open for those
> > who have no interest in CW. You knew it before you got into radio...
> > So what's the problem? (but be forwarned... you'll hear alot of CW
> > there too. Moonbounce, contesting, etc.)
> >
> >
> > >The key to keeping code from dying is those of you who are proficient
> MUST take
> > >those of us willing to learn under your wing and pass it on to us....
> >
> >
> > Seems all the *old Timers* around here left me to my own devices...
> > Wonder *how* I did it..... hmmmmm
> >
> >
> > >If you efforts to find someone in Ft. Worth fail, Why dont you and your
> > >buddies get on the 2 meter radio and teach each other?
> >
> >
> > 5 wpm is NO CODE. It's like an open book test. If you *try* to learn
> > the code with *any* effort at all, you *will* pass the 5 WPM test.
> > From there you'll meet hundreds of others in the same boat on 40 & 80
> > mtrs.
> > *Plenty* of practice to hone your skills. I had a problem getting over
> >
> > 10 wpm myself once licensed as a P, but got on the air with a friend
> > of mine for an hour a nite over the period of a week, pushing
> > ourselves to the limit, and passed General that weekend. *USE IT* once
> > you get it.
> >
> >
> >
> > > I have the skill to pass the practical test (and have with the training
> software) through
> > > Advanced, yet I hold only a Tech ticket because of the code. I am still
> trying but I
> > > haven't found my method for learning code yet. I memorized the tapes,

> and have tried a
> > > couple of different computer tutor programs, but so far I have not been
> able to master CW.
> > > I will get it eventually, but it is not coming easy.
> >
> >
> > Sounds about normal to me...
> > if you study... it will come......
> >
> > >If your son doesn't have to learn or like radio to enjoy Morse Code,
> > >then people who want to use or like radio do not have to learn Morse
> > >Code.
> >
> >
> > Did you're mama ever say "who ever said life was fair?" Just 'cause
> > you want to learn gun handling doesn't mean you have to kill someone.
> > I don't have a son, but I have to pay school tax.... WHAAAAA!
> >
> >
> >
> > Hope I hit a few sore neves here. Amateur radio isn't the only thing
> > in life that will require you to learn something proficiently to do
> > (unlike my spelling to post to the group).
> >
> > Take a look back at all the things that got lax on the rules in the
> > past and see what happened to them. Do you really want amateur radio
> > to go that route?
> >
> > The hardest part about learning the code is to just put away all
> > the excuses you have as to why you < can't / don't have time for /
> > shouldn't have to / are just to darn lazy to > learn the code *and do
> > it.*
> >
> > Next thing you know, after they start packaging up an extra class
> > radio amateur operators license in all the HF radios (sound familiar?)
> > They'll be whining that the FCC should abolish CW off the airwaves
> > 'cause they can't handle not being able to understand what is going on
> > on the bottom half of the band.
> >
> > I might could stomach letting a small portion of the prime DX bands
> > go for the slow coders (P's),and leave the rest of the licese
> > structure alone. But I hope at least that they leave the extra class
> > alone so that *some* of us can keep a little pride in something that
> > we *worked for* instead of crying about it 'till we got it for next to
> > nothing.
> >
> > If anyone out there is interested in *learning* CW and going to EXTRA
> > in 6 months, e-mail me. All it requires is about 4 hours a week of
> > *dedication*... You have to *want to do it* to do it.
> >

> > The others.... FLAME AWAY, got my asbestos boxers on.
> >
> >
> > Breaker Breaker x.19x.xxx.xxx, catch me on the bottom 150 khz of the
> > band good buddy, c'mon back!
> > ||||||||||||||||BLEEEEEEEEEEEEP||||||||||||||||||
> >
> > Richard Whiten/WB2OTK
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> > NOT!
> >

4215. Looking for info on RMCA AR-8506B Marine Radio Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: User Na4g Boatanchor Bob <na4g@weedcon1.cropsci.ncsu.edu>
Message-ID: <7hskof$k3v$2@uni00nw.unity.ncsu.edu>
Source record: 107884

Anyone got a manual for an old RMCA AR-8506B Marine Radio Reciever?

I need a copy for some restoration work.

Thanks

Bob/NA4G

4216. Kenwood Tm V7A 'used'---advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Jack <707812@ican.net>
Message-ID: <3741D6EB.3C19@ican.net>
Source record: 107885

There's a Kenwood TM V7A used radio for sale, returned to the dealer, with a 30 day warranty, costing 20% less than new (about what I'd have to pay for a new TM G707 that I initially wanted to buy).

I wonder if it makes sense to buy a new radio with a one-year warranty and pay the full price? How reliable are such radios?

I appreciate your comments!

Thanks,

Jack

4217. Re: antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: dynastic@0spam.cwcom.net
Message-ID: <3741cbb7.22915100@news.cwcom.net>
Source record: 107886
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,uk.radio.amateur

On Tue, 18 May 1999 19:37:39 +1000, "phluke" <phluke@hotmail.com>
wrote:

>G'day
>
>I have a UHF Antenna Mounted on my nudge bar, it's a 1/2 wave dipole that's
>ground independent
>"That is doesn't need negative grounding"
>
>What improvement in performance will I get if I drill a hole in the middle
>of the roof and put a standard 1/2 wave ground plane antenna ? I don't like
>the look of the antenna on the front of my Vehicle!
>
>Pound for pound is the performance of these ground independent antennas as
>good as there ground plane counter-parts....

Bloody hell! I didn't know they had roofs on motor-bikes.

(Or are we in a new thread now?)

--
- 73 de Jim, g(m)4rga | Shall we judge a country by the
olympus%jimdee.prestel.co.uk | majority, or by the minority?
dynastic%cwcom.net | By the minority, surely.
marula%zdnetmail.com |
nordland%lineone.net | - R.W. Emerson. 1803-1882
g4rga@gb7tjf.#45.gbr.eu
Rallies Info: www2.prestel.co.uk/jimdee

Pgp key: pgpkeys.mit.edu:11371

4218. Re: IC-745 Internal Supply ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <3741E8C0.5FD6@nucleus.com>
Source record: 107887

Doug Snowden wrote:
>
> I just bought (but have not received yet) an older Icom IC-745.
> I understand that they have room for an internal supply. If so,
> is it a worthwhile addition? If so, leads on where to buy?
> Cost?
>
> Thanks,
>
> Doug N4IJ
> dsnowden@ncdc.noaa.gov

Hi Doug... yes there is an internal DC supply for the 745, but in my experience, they are noisy and hard on the regulator board...especially the resistors... I haven't seen many that have not over heated the resistor on the board... it does make for a smaller footprint, but I alsways preferred the external Supplies... Great choice for a rig though... especially if you decide to run transverters for the higher bands... good luck and 73 de Jordan...

4219. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: RADIO MAN <theoldbrookltnkid@ameritech.net>
Message-ID: <3741E592.4AFF@ameritech.net>
Source record: 107888
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Jim Kehler wrote:
>
> Sir <sir@sir.com> wrote:
>
> >There are going to be a lot of posts to newsgroups that don't happen to
> >have subject matter that is of personal interest to you. Lots of YOUR
> >posts will not have any interest to lots of other people too.
>
> You appear to be so engrossed in your efforts to convince the rest
> of the world that you are incapable of attaining anything in life that
> requires effort that you seem to have totally missed the point.
>
> The reason we have thousands of newsgroups is because the world is
> filled with millions of people with different interests.
>
> Although your inability to learn Morse code seems to be the current
> focus in YOUR life, the rest of us don't necessarily view your lack
> of motivation as an earthshaking event.
>
> REC.RADIO.AMATUER.POLICY was created with the sole intent
> of giving you a forum in which to air your views. Please feel free to
> use it to your hearts content.
>
> Posting your Morse code dribble in multiple newsgroups is not going
> to gain you any support. Many unmotivated whiners before you have
> proven this point.
>
> Some people have things they want in life because they are willing to
> expend the effort required to obtain those things, whatever that effort
> may be. It is obvious to us that you are not one of those people.
>
> What apparently is not obvious to you is that the rest of us don't care.
>
> 73, Jim KH2D
Really, there should be no requirement for Morse Code. Why they even
got rid of the 500 KILOCYCLE Morse Code Frequency for ships.
--
RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

4220. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: RADIO MAN <theoldbrookltnkid@ameritech.net>
Message-ID: <3741E5FC.43DE@ameritech.net>
Source record: 107889
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Sir wrote:
>
> > What apparently is not obvious to you is that the rest of us don't care.
>
> You all contribute to the thread, so you DO all care, else I would be
> the only one and there would be no thread. I did not start the thread,
> and it appears to be the most popular topic here right now. Even YOU
> can not resist reading and replying to this.
The thing about Morse Code is that it seems that the OLD TIMERS are
saying that we did it and you should too. That is baloney. What some
cheese with that wine?
--
RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

4221. Re: Kenwood Tm V7A 'used'---advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: "Ryan T. Faricy" <online@faricy.net>
Message-ID: <7hsopq$p0j$1@bgtnsc02.worldnet.att.net>
Source record: 107890

Jack wrote:
>There's a Kenwood TM V7A used radio for sale...
>
>I appreciate your comments!

From the few owners I've heard on my local repeater, the TX audio is terrible on those things. It is over-deviating, very "nasal", and tinny.

RTF

N&#65533;NRF

4222. F.S. Kenwood tm-733a with Tone Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: n0oba@aol.com
Message-ID: <19990518182235.11361.00000007@ng-fv1.aol.com>
Source record: 107891

Kenwood tm-733a dualband mobile with decoder board. Mint condition and all boxes and literature. $335+ shipping. Scott, n0oba

4223. FS: ACC RC-850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3741E84E.742EEA50@postoffice.pacbell.net>
Source record: 107892
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Controller is in excellent condition and is the full blown version,rack
mount,front display panel,
auto patch,computer interface ,book and the Enspector
software.Controller is v3.6.$700 or swap.
AL

4224. Re: Old test equipment and "stuff"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: jsimon1026@aol.com
Message-ID: <19990518183028.04875.00002017@ng19.aol.com>
Source record: 107893

DEAR JOHN CALL ME AT 781 289 6305 ASK FOR JERRY

4225. Icom IC-2800 mods - any luck?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: jak@arrakis.cso.uiuc.edu
Message-ID: <7hsqd1bjd1@vixen.cso.uiuc.edu>
Source record: 107894

I just got a new IC-2800 installed in my car. Great rig, but
the extended recv range is a bit tight. Anyone have a chance
to mess around with this radio and find any mods or interesting
tricks?

-j, KD5EOQ

--
Jay A. Kreibich | U. of Illinois at U/C
jak@uiuc.edu | Software Dev. Group,
<http://www.uiuc.edu/ph/www/jak> | Computing and Communications Services

4226. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: rfjim@mft.com
Message-ID: <3741ebf2.469079@news.mft.com>
Source record: 107895
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I must agree that due to intl. treaty users on the hf bands are required to and should know cw. however I dispute the use of a speed test in that particular language for upgrade or access to spectrum. 5wpm satisfies the intl. treaty, we should be testing on tech. knowledge or added knowledge of the rules and regs, for upgrade purpose. It used to be that you needed to know hand signals for your drivers test. I believe they dropped that requirement in my state, but even if it was still in place, should we test how fast one can give them to upgrade our drivers license, or how fast we can recognize various shapes and colors of road signs. No of course not and speed should not be an issue in amatuer radio cw. Only a working knowledge of the code is needed and that is what should be mandated. If an individual wants to use cw to a large extent and increases their speed, so be it, but for others that use fm ssb etc. basic working knowledge is all that is necessary and all that should be required.
On Tue, 18 May 1999 08:21:29 -0500, WebMonkey <click@below.com> wrote:

>Sir wrote:
>>
>> just.do.it email.ro (AE) wrote:
>> >
>> > Cutting here -n- there from all the threads:
>> >
>> > > What if you wanted to play the flute, but a law required that you learn
>> > > how to play the harp before you were allowed to play the flute?
>> > >
>> > > What if you didn't like the harp and only wanted to play the flute, and
>> > > other flute players called you lazy for not wanting to waste time
>> > > learning an instrument you had no intention of ever playing?
>> > >
>> > > They have no desire to use morse code. How silly it would be to waste
>> > > the time to learn morse code, only to forget it once one has the license
>> > > to go ahead and use voice.
>> > >
>> > > Only people who intend to USE morse code should learn it.
>> >
>> > 90% of the automobile drivers out there don't intend to use anything
>> > they *learned* to get their drivers license,
>>
>> Give me an example, I can't think of one thing you learn to get a
>> driver's license that you wouldn't need to know when you drive.
>>

>> why not drop that
>> > requirement too? Just let 'em all drive, drop the roadtest
>> > requirement!
>>
>> That would be like dropping the rules and technical requirements on the
>> ham test. Both are needed and used by everyone in Ham radio. We are
>> talking about Morse Code which does NOT have to be used in order to
>> operate Ham radio. If it was required to learn how to ride a horse to
>> get that driver's license, then you could argue about that, but they
>> don't test for stuff EVERY driver won't need to know in order to drive.
>>
>> > Ever stop to think that maybe the government intended to keep some
>> > people out?
>>
>> No, they droped the code on the tech to get people in, not out. They
>> would drop the code for other classes too if they could, but it is an
>> international requirement, so it will take a bit longer to do.
>>
>> Why not drop the code requirment for commercial broadcast
>> > while we're at it?
>>
>> There never was or is a code requirement for commercial broadcast.
>
>on a 50mHz and above note:
>99% of the repeaters in my area use morse id 'exclusively'
>mine excluded of course =] [a pleasant mix of voice and morse]
>kinda nice to know what the repeater 'call' is.....
>--
>A.C. Curtis
>KBWLF
>53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
>mailto:demoman@rollanet.org
>http://www.rollanet.org/~demoman

4227. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: David <dmartin@net1inc.net>
Message-ID: <3741F33E.170EA658@net1inc.net>
Source record: 107896
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Please remove the cross post to rec.radio.amateur.dx

RADIO MAN wrote:

> Sir wrote:
> >
> > > What apparently is not obvious to you is that the rest of us don't care.
> >
> > You all contribute to the thread, so you DO all care, else I would be
> > the only one and there would be no thread. I did not start the thread,
> > and it appears to be the most popular topic here right now. Even YOU
> > can not resist reading and replying to this.
> The thing about Morse Code is that it seems that the OLD TIMERS are
> saying that we did it and you should too. That is baloney. What some
> cheese with that wine?
> --
> RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

4228. Re: Mobile radio advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: "Michael J. White" <mike.white@erols.com>
Message-ID: <7hstrsnfs1@autumn.news.rcn.net>
Source record: 107897

>Could you explain 2m,6m etc in mhz
> i.e 2m = 'x'mhz to 'x'mhx

The point is that you need an amateur radio license issued by the FCC to transmit with the radio you're thinking of building. Anyone with a license would know this. Folks are a bit testy as there are so many unlicensed operators out there. Check out www.arrl.org for information on getting a ham license. FYI, the 6 meter band is 50 - 54 MHz, and the 2 meter band covers 144 - 148 MHz. Best of luck, and welcome to the hobby.

Mike, N4PDY

4229. Trade Scanner for 2 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Tim Cook <timcook@erinet.com>
Message-ID: <7hsuqn$nn0$1@news.erinet.com>
Source record: 107898

I have a Radio shack mobile scanner model 2046 that is like new with the box and all paperwork. It is a 100 channel scanner and has all the normal scaning functions. I would like to trade this towards the Radio Shack model 242 2M mobile radio, or any other 2m mobile that will receive 150-160 mhz and has scannable memories. I would consider a 242 for cash for the right price. Please email direct if yo uhave something to trade...
Thanks
Tim
NZ8J

4230. Need Opinions: MFJ 9406 6M SSB Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <3741ce17@news.sisna.com>
Source record: 107899

I'm thinking about buying one of these units. Any opinions? Let me know what you think of the radio, and if possible how it compares with other 6 m rigs.

Any thoughts would be appreciated...

73,

Gary
KB3CGQ

4231. MFJ 209 antenna analyizer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Robert Beltz <bobbr@america.net>
Message-ID: <37420B3F.8ACCB670@america.net>
Source record: 107900

I would like to know if anyone has any experience with this instrument, and what the concensus is regarding its value. Does this work as published?

KU4ZG
Bob Beltz

4232. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <37421514.80EA755A@jump.net>
Source record: 107901
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Well said.
I'm thinking of one area where I use Morse outside of ham radio: flying. Navigation aids identify in Morse, but a 5 WPM proficiency suffices. Good. I like your idea.
H.
WA5IGW

j reynolds wrote:

> I must agree that due to intl. treaty users on the hf bands are
> required to and should know cw. however I dispute the use of a speed
> test in that particular language for upgrade or access to spectrum.
> 5wpm satisfies the intl. treaty, we should be testing on tech.
> knowledge or added knowledge of the rules and regs, for upgrade
> purpose. It used to be that you needed to know hand signals for your
> drivers test. I believe they dropped that requirement in my state, but
> even if it was still in place, should we test how fast one can give
> them to upgrade our drivers license, or how fast we can recognize
> various shapes and colors of road signs. No of course not and speed
> should not be an issue in amatuer radio cw. Only a working knowledge
> of the code is needed and that is what should be mandated. If an
> individual wants to use cw to a large extent and increases their
> speed, so be it, but for others that use fm ssb etc. basic working
> knowledge is all that is necessary and all that should be required.

snip--

4233. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <374213A4.31860CA3@jump.net>
Source record: 107902
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

No, I'm saying that if you want the same license I have, pass comparable tests.
Is CW relevant? The Navy thinks not. It's still valid and satisfying.
I'm no 35 WPM Extra, just an Advanced. I took my last code test at the Dallas
FCC office in April of 1964, 13 WPM. The damn government already stole my First
Phone, I don't want it to redefine my ham license, too. Just create a new
ticket? Been done.
The service does need to evolve with technology, no one uses spark much.
I have no simple solution.
73
H.
WA5IGW

RADIO MAN wrote:

> Sir wrote:
> >
> > > What apparently is not obvious to you is that the rest of us don't care.
> >
> > You all contribute to the thread, so you DO all care, else I would be
> > the only one and there would be no thread. I did not start the thread,
> > and it appears to be the most popular topic here right now. Even YOU
> > can not resist reading and replying to this.
> The thing about Morse Code is that it seems that the OLD TIMERS are
> saying that we did it and you should too. That is baloney. What some
> cheese with that wine?
> --
> RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

4234. Re: IC-745 Internal Supply ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Ken Knapp <skyking@epix.net>
Message-ID: <7ht682ruo1@news1.epix.net>
Source record: 107903

Doug,

A friend who is an Icom dealer told me that there are a lot of birdies with the internal supply.

Ken, N3GBW

4235. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Mother Nature <m_nature@hotmail.com>
Message-ID: <37421E2F.E0FFF6F8@hotmail.com>
Source record: 107904
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Hi from soc.penpals and let me say that all of this technical talk is
making me hot......<g>

"H. Adam Stevens" wrote:
>
> No, I'm saying that if you want the same license I have, pass comparable tests.
> Is CW relevant? The Navy thinks not. It's still valid and satisfying.
> I'm no 35 WPM Extra, just an Advanced. I took my last code test at the Dallas
> FCC office in April of 1964, 13 WPM. The damn government already stole my First
> Phone, I don't want it to redefine my ham license, too. Just create a new
> ticket? Been done.
> The service does need to evolve with technology, no one uses spark much.
> I have no simple solution.
> 73
> H.
> WA5IGW
>
> RADIO MAN wrote:
>
> > Sir wrote:
> > >
> > > > What apparently is not obvious to you is that the rest of us don't care.
> > >
> > > You all contribute to the thread, so you DO all care, else I would be
> > > the only one and there would be no thread. I did not start the thread,
> > > and it appears to be the most popular topic here right now. Even YOU
> > > can not resist reading and replying to this.
> > The thing about Morse Code is that it seems that the OLD TIMERS are
> > saying that we did it and you should too. That is baloney. What some
> > cheese with that wine?
> > --
> > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

4236. Looking for 2m / 70cm duplexer used

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: "William A. Carreira Jr. [N1NFC]" <n1nfc@hotmail.com>
Message-ID: <927080416.309.91@news.remarQ.com>
Source record: 107905

looking for the subject item, email with the details.

73

n1nfc@hotmail.com

Bill

4237. ****** WANTED ******** Motorola STX Model 821 or MTS 2000 Flashport Series Radios ****** Wanted ******

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Todd Hargis <hargis@mail.org>
Message-ID: <927081324.349.74@news.remarQ.com>
Source record: 107906
Cross-posted to: in.ham-radio,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.spac

I'm looking for: Motorola STX model 821 or MTS 2000 Flashport series radios. They must be 800mhz and Smartnet ii capable. These are for a small dept. here in the Indy area that is looking for a way to get around paying the enormous price of new ones from the local radio authority. If they have extra batteries or chargers or public safety mics that would be great also but not needed. Anybody that has these in good to fair condition can e-mail me at paramike@indy.net with prices and terms, I will forward the info to the chief of the dept. inquiring about the radios. Thanks for your help, Mike

4238. Yaesu VX-5R barometer, altitude

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: "Jose R. Camara" <camara@quantacorp.com>
Message-ID: <374221BB.D63A4BDB@quantacorp.com>
Source record: 107907

Here is how the VX-5R computes pressure, altitude:

First, the signal from the SU-1 unit,SENS=0 to 3V is digitized to BAROAD=0..255. Then the pressure, in hpa is INT(BAROAD*2.08816+607.25). Range is from 607 to 1139hpa. Actually 617 to 1139, as readings 0..4 indicate SSB module, not barometer.

Values of 627,619,621,623,626,628... etc would be obtained. To improve the resolution, the radio takes a moving average of 16 readings (0.5Hz) by adding the new reading to the average and dividing by two (mov.avg=(mov.avg+new.reading)/2). Not sure why it is done this way, instead of a simple arithmetic average of 16 values, but it does allow one to see other intermediate values as dithering noise is added to the SENS signal.

At this point, the sensor is temperature compensated, in three ranges (-20..0,0..25 and 25..80C), with 25C normalized as 1.00 (although it appears to have a BUG at one infection point). The compensation is -2.1% for -20C, -1.2% for 0C, 0% for 25C, +0.5% for 46C. Barometer offset is added and this result is displayed.

Altitude is calculated from this compensated pressure, in 5 linear ranges, and is designed to work from -1041 to 3951m. The formulas are:

Pressure from 0 to 653: H=12.25*(1013-P)-900
Pressure from 654 to 742: H=11.11*(1013-P)-500
Pressure from 743 to 842: H=10.00*(1013-P)-200
Pressure from 843 to 954: H=8.919*(1013-P)-16
Pressure from 955 to : H=8.334*(1013-P)

Whatever theory one might find to support this, one inherently bad thing is the taking of temperature INSIDE the radio, which changes quickly specially during full power transmit, and isn't necessarily the sensor's temperature. Solutions? A separate temperature sensor at the SU-1, or closer to it, or a software temperature moving average to simulate the slower change of temperature of the sensor. Now, the sensor is immediately below the battery, and its temperature might be much more dominant than the radio's... This is why many reported initial correct readings, unstable minutes later...

Still, a very cute feature on the radio. It just doesn't seem to be much useful if you use the VX-5 as a RADIO. Should be fine if you only use it as a Barometer/Altimeter.

Maybe the idea behind it was for Yaesu to sell two VX-5's to each one of us, one for communications, one for altimeter? :-)

Regards,
Jose

4239. Re: Yaesu FT-708R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <7ht8jsqs1@ostrich.cybercomm.net>
Source record: 107908

I've seen crazier adds, but you are right. It sells for about 40 bucks with
the charger.
...Dave

Montog Grinsche wrote in message <7hrgof$71m$1@news.mr.net>...
>Is this a joke or am I missing something here? I thought the FT-708R was
an
>old 80's HT that sold at hamfests for about $50 to $75 or so. I see the
208
>for sale occassionally, which I believe is the 2 meter version of this rig
>and it seems to go for about $75 with a quick charger. Whats up here???
>
>
>rskeeter wrote in message <3741764b.0@news.qnet.com>...
>>Yaesu FT-708R UHF hand-held. Desk charger and radio in excellent
condition.
>>Asking $250 for package. Radio does have comspec tone board in it.
>>
>>rskeeter@qnet.com
>>
>>
>
>

4240. WTB Drake TR7 Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Russ Nixon <rc9nixon@mindspring.com>
Message-ID: <37422B6F.5F1A@mindspring.com>
Source record: 107909

I am looking for accessories for my TR7. I need an AUX-7 board. I'm
also looking for filters.

--
Russ Nixon - KF4WXD Subtract 9s to e-mail me
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

4241. Re: Eagle 1 radios?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Russ Nixon <rc9nixon@mindspring.com>
Message-ID: <37422A10.3EE6@mindspring.com>
Source record: 107910

Joe,

446.000 is in the upper end of the US 70 cm amateur band. It is the
"national calling frequency" for that band. You will need at least a
Tech license to use them in the US.

Joe wrote:
>
> Hi,
>
> I happened across 4 excellent condition walkie talkies at a local
> garage sale. The radios are xtalled for 446 Mhz FM. I'd like to know
> if this part of legal ham band(USA or Europe) or one of those
> commercial bands that do not require a license to operate in. The
> original owner was a retired travel agent that used those while
> guiding a tour group through Greece.
>
> The radios were labelled "Eagle 1" at the top and there are labels in
> the back indicating that it complies with FCC requirements. The
> radios were made in Japan. With the exception of top plate and knobs,
> the radio case is entirely anodized Al metal and very well built. Has
> anyone any experiences with these radios?

--
Russ Nixon - KF4WXD Subtract 9s to e-mail me
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

4242. FS: HP-693B sweep generator (model HO1-693B)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <37422E36.852@northwest.com>
Source record: 107911
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.equipment

Sweeper covers 4-8gcs. Works. Includes manual. Asking $200 + shipping
from 97124 (portland, or)
(it's heavy)

Reply to larryc@northwest.com

4243. Wanted: BC895XLT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: "Robert D." <n2136813@sparrow.qut.edu.au>
Message-ID: <Pine.OSF.3.93.990518103638.25683B-100000@sparrow.qut.edu.au>
Source record: 107912
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for a cheap BC895XLT scanner, prefably in Australia. All offers considered.

4244. Re: Icom w32a Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: kb1dnl@aol.com
Message-ID: <19990517214130.03865.00001766@ng-cr1.aol.com>
Source record: 107913

have had great luck with my W-32A.. none of the problems listed... I use it in my jeep with a maha amplifier.. and then in the house hooked into a diamond dual band antenna .. and am purchasing a 2nd one this week . good luck

4245. RS 2 meter amp on SSB?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19990517215203.21646.00001683@ng123.aol.com>
Source record: 107914

Can the 30 watt Model 19-1122 be modified for SSB use?
Marv, K2IPH
dogs

4246. HTX-404 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19990517214902.21646.00001680@ng123.aol.com>
Source record: 107915

Brand new, just programmed for local repeaters. Charger, 2 nicad chargers,
packing and manual.Not interested in repeaters. $100 shipped. FIRM
K2IPH
sachsarch@aol.com
dogs

4247. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: RADIO MAN <theoldbrookltnkid@ameritech.net>
Message-ID: <37423562.B3A@ameritech.net>
Source record: 107916
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Mother Nature wrote:
>
> Hi from soc.penpals and let me say that all of this technical talk is
> making me hot......<g>
>
> "H. Adam Stevens" wrote:
> >
> > No, I'm saying that if you want the same license I have, pass comparable tests.
> > Is CW relevant? The Navy thinks not. It's still valid and satisfying.
> > I'm no 35 WPM Extra, just an Advanced. I took my last code test at the Dallas
> > FCC office in April of 1964, 13 WPM. The damn government already stole my First
> > Phone, I don't want it to redefine my ham license, too. Just create a new
> > ticket? Been done.
> > The service does need to evolve with technology, no one uses spark much.
> > I have no simple solution.
> > 73
> > H.
> > WA5IGW
> >
> > RADIO MAN wrote:
> >
> > > Sir wrote:
> > > >
> > > > > What apparently is not obvious to you is that the rest of us don't care.
> > > > >
> > > > You all contribute to the thread, so you DO all care, else I would be
> > > > the only one and there would be no thread. I did not start the thread,
> > > > and it appears to be the most popular topic here right now. Even YOU
> > > > can not resist reading and replying to this.
> > > The thing about Morse Code is that it seems that the OLD TIMERS are
> > > saying that we did it and you should too. That is baloney. What some
> > > cheese with that wine?
> > > --
> > > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!
OOOHHH!!!
--
RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

4248. Yaesu 1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <19990517225851.01646.00000928@ng-cg1.aol.com>
Source record: 107917

Hello, I have a mint(and I mean flawless) Yeasu 1000MP for sale. This is the AC model. All original packing and boxes.I don't use it and have decided to sell. It has no additional filters. The price is $2150. I also have a Yeasu MD-100 desk mike in the same condition with all packing and boxes for $100. Please email directly if interested. Thanks, Rob KB2VX

4249. looking for old ver. adms-2d software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Barry Scanlan KY4K <scanbf@occ-uky.campus.mci.net>
Message-ID: <01bea0df$08e79b20$eb7931cf@my-computer>
Source record: 107918

I am looking for an older version of the ADMS-2D software. I want to do a mod on my ft8100 and it requires the older version. If you have an older ver. and want to sell it or work something out let me know.

Email me at: scanbf@occ-uky.campuscw.net

Barry KY4K

4250. Re: FT-1000D & SM-220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Dave K9NX <n7ex@athenet.net>
Message-ID: <3740E1DE.33BC@athenet.net>
Source record: 107919

Walter Fairclough wrote:
>
> I would like to know if anyone has successfully used an SM-220 Station
> Monitor and BS-8 Adapter with an FT-1000D. Are they compatible?
>
> Thanks
>
> Walter - VE3EN

The SM220/ BS8 is meant to work with the the 8.830 MHZ IF of the
Kenwoods. As I recall the FT 1000D has an IF on 9+ MHz so I dont think
you could get there without some pretty tricky mods to the BS8
DAve
K9NX

4251. fs- ICOM R-9000 Receiver, UNBLOCKED, Must Sell!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990517235411.24417.00001762@ng-fw1.aol.com>
Source record: 107920

Hi Fellas;
I have for SALE:
Like new condition, one owner Icom IC-9000 receiver/scanner.
Covers everything from .1 to 1999.8 MHZ and everything in between.
Receives All modes and uses a CRT to display all including a BandScope.
Totally unbloecked version. S/N is 01846.
Original carton and manual.
This is a very expensive radio. The person who is looking for one, knows what
it can do.
Interested parties need only reply, No Tire Kickers Please!
Firm Price is $4200 PPD CONUS and insured
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

4252. Yaesu FT-2500M knob stopped working

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: "Joseph E. Morris" <kf4yso@mindspring.com>
Message-ID: <3740E643.F1634D02@mindspring.com>
Source record: 107921

Kind of odd, but the large knob on my FT-2500M just stopped working.
This is currently being used as a base station, so it's not getting
moved around. No locks are active (radio or microphone). All other
functions are normal.

Anyone else run into this?

4253. Wanted, 3395 Khz Heathkit coil

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: ne7x@aol.com
Message-ID: <19990518012155.24163.00002429@ng33.aol.com>
Source record: 107922

I picked up a SB-620 analyzer scope at the Dayton HamVention this past week and its set for an IF of 1680 KHz. I would like to use it with my SB-301 receiver which has an IF of 3395 Khz. To convert the IF I need to locate a different IF 3395 KHz coil, Heathkit part # 40-776.

If you have one for sale, or would like to trade for the 1680 KHz coil, please send me an email

Thanks, Tom NE7X...

4254. FS: Kenwood TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: VL <iden1000@hotmail.com>
Message-ID: <a5703.32710$L4.2881805@news2.rdc1.on.home.com>
Source record: 107923
Cross-posted to: alt.ham-radio.hf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

I've a Kenwood TS-850S forsale. w/manual, original hand Mic. New condition , never use(I didn't get the Morse code licence), non smoker owner , please send me an offer. iden1000@hotmail.com Thanks!!
Vic

4255. Wanted: Heathkit SB VFO knob

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: ne7x@aol.com
Message-ID: <19990518012628.24163.00002436@ng33.aol.com>
Source record: 107924

I'm in the need to find a main VFO tuning knob for my SB-301 receiver. The one I have is all scratched and dinged up. The main tuning VFO knob is the same for all SB radios, 300, 301, 400, 401, 303, 101, 102, etc.

If you have one in excellent to mint condition that you are willing to part with, please send me an email with pricing and payment address info.

Thanks, Tom NE7X...

4256. Re: 2m all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <3740FD76.4FA7947E@Ameritech.Net>
Source record: 107925
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Look into a Yaesu FT-847, FT-736, or a Yaesu FT-726.... You cant go wrong with a Yaesu!!! Sponsord by the Anti-Icom League and you local Yaesu users... Thank you... Just dont like Icom anymore, But my 847 works very well...I think the FT-709 is a All-mode 2m with detachable battery for portable use...73 Good luck, Jeff

"Larry D. Clark" wrote:

> Hi
>
> I'm in the market for a 2m all mode rig. Can
> someone recommend a make & model, or
> even better, have one for sale?
>
> larry
> kd5foy
> em12

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

4257. FS ft8100r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: scruffy <scruffy@rabbit.com.au>
Message-ID: <37410183.0@news.internex.net.au>
Source record: 107926

Hi there

ft8100r plus separation kit
moded for uhf cb done
cost new aussie dollars $999
sell aussie dollars $700

vk3ddu

scruffy@rabbit.com.au

4258. Re: HELP-HAM..WinCE, Paket, Tracking????.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <374101EB.15E6E089@Ameritech.Net>
Source record: 107927
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.ham-radio,rec.radio.amateur.antenna,alt.comp.sys.palmtops.hp,comp.sys.palmtops,comp.os.ms-windows.ce,microsoft.public.windowsce,rec.radio.amateur.digital.misc

Thanks to ALL, And I did get the TNC to talk to my CE unit. I guess I can keep it on my desk now. I'll try the reflector and see if some tracking software comes out. If somthing is found, I'll post a note to everyone also...Thanks again ALL!!! 73 N8NOE, Jeff

Jeff McLeman wrote:

> You need to get on the APRS reflector at www.tapr.org to watch for the
> announcement.
>
> As fas as the terminal inside CE, it works fine with my PK88 and KAM
> controllers.
>
> Jeff
>
> Jeffrey M. Swiger <N8NOE@Ameritech.Net> wrote in message
> news:373BCBAF.F914CB5B@Ameritech.Net...
> > When this comes out, I"d be MORE than interested... PLEASE let me know?
> The
> > terminal in CE don't talk and this CE unit is a pile! I'm not happy with
> CE, But
> > if I can use the HP620LX for Somthing.... Let me know about the APRS!!!...
> > Thanks, Jeff-N8NOE
> >
> > Jeff McLeman wrote:
> >
> > > What kind of tracking? WinAPRS for Windows CE will be coming around
> soon, so
> > > if you are into APRS (Automatic Position Reporting System),
> > > then wait a bit for WinAPRS for Windows CE.
> > >
> > > Jeff
> > >
> > > Bubba <nunya@nazstarnet.com> wrote in message
> > > news:926626508.266.60@news.remarQ.com...
> > > > The built in terminal program should work for packet operation with
> your
> > > > PK-88. Here's link on how to set it up...
> > > >
> > > > http://www.qsl.net/kc7gnm/packet_hpc.html
> > > >
> > > > Good luck,

> > > > Jon/KC5MOP
> > > >
> > > > Jeffrey M. Swiger wrote in message <373A78E8.FBFCADB@Ameritech.Net>...
> > > > >Does anyone have any idea where I might find at least a "Terminal
> > > > >Program" for CE that will allow for connecting to a PK-88 for Paket
> > > > >opperations? I'd also like to use my HP620LX for tracking, so
> Tracking
> > > > >software would be a plus.. You figure with all the CE units that are
> out
> > > > >there, someone with the know how, would think of us HAMS..Hope to see
> > > > >Ya'll at DAYTON.....
> > > > >73, Have fun! Enjoy Radio, Big brother might take it to...???...
> > > > >--
> > > > >" What A LONG Strange Trip It's Been! "
> > > > > Jeffrey M. Swiger
> > > > > *** N8NOE ***
> > > >
> > > >
> > >
> > --
> > " What A LONG Strange Trip It's Been! "
> > Jeffrey M. Swiger
> > *** N8NOE ***
> >
> >
> >

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

4259. Re: WTD: Kent Keyer (TP-1) Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: M_OstrowskiXXX@yahoo.com
Message-ID: <3740ab84.13537718@news.provide.net>
Source record: 107928

Sorry, please reply to me at:
M_OstrowskiXXX@yahoo.com
Remove XXX when replying directly

73's
Michael Ostrowski - KC8GBM
Saline, MI

4260. fs icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Manuel Larangeira <n1brg@home.com>
Message-ID: <37412E70.75E22B0C@home.com>
Source record: 107929

```
7 month old.mint condition,include all manual,non smoker.
asking $1350.00.
Also icom rs 746 witn interface software for $60.00
e-mail to n1brg@home.com
Thank you for reading this
```

4261. Re: FS: Kenwood TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990518053039.11233.00002809@ng-fp1.aol.com>
Source record: 107930

how much ? ans what bands , Iam not familir with kenwood? Ihave heard about them but still never owned one or saw on , thanks ! Wayne, H3963@aol.com

4262. Re: Yaesu FT-2500M knob stopped working

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990518053342.11233.00002810@ng-fp1.aol.com>
Source record: 107931

how much ? ans what is the out put and what bands does it have ? is it a base ?
Iam sorry I am not familiar with that brand nor hae Iseen one !Wayne
H3963@aol.com

4263. antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: phluke <phluke@hotmail.com>
Message-ID: <1xa03.18$8w3.278@ozemail.com.au>
Source record: 107932
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,uk.radio.amateur

G'day

I have a UHF Antenna Mounted on my nudge bar, it's a 1/2 wave dipole that's ground independent
"That is doesn't need negative grounding"

What improvement in performance will I get if I drill a hole in the middle of the roof and put a standard 1/2 wave ground plane antenna ? I don't like the look of the antenna on the front of my Vehicle!

Pound for pound is the performance of these ground independent antennas as good as there ground plane counter-parts....

Any thoughts

--
Thanks Phil......

ptaylor@hyperlink.net.au
ptaylor2@ozemail.com.au

4264. Re: Rotors WTB who still makes them

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: "S.B." <rach@interaccess.com>
Message-ID: <3741379C.DD9640BE@interaccess.com>
Source record: 107933

I have a rebuilt Ham 4 for sale $100 u pay UPS

Stan WB2BGT

mirage wrote:

> I do not want a Yeasu do they still make the Ham IV, Tailtwister?
> Does any one have a suggestion.
> I am looking for New and not used.
> Who sells them?
> Thanks
> Doug

4265. wanted 1kw to 5kw base amp, with 10meter band.tube or solid state

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990518061024.11235.00002706@ng-fp1.aol.com>
Source record: 107934

wanted a good base amp, in the 10 meter range , about 1kw to a 5kw no patiular kind? will paay cash or trade in a RCI 2950, maaxium Pallimor 450 watt mobil, both in new condition, and a cobra 2000gtl with both speaker cabinets , good shape . will trade in or sell . just don't need it any more ! but still need a 1kw to 5kw Wayne H3963@apl.com .

4266. Re: wanted 1kw to 5kw base amp, with 10meter band.tube or solid state

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7hrenupts1@nntp8.atl.mindspring.net>
Source record: 107935

5 KW on 10 meters???

HUMMMMMM!

H3963 wrote in message <19990518061024.11235.00002706@ng-fp1.aol.com>...
>wanted a good base amp, in the 10 meter range , about 1kw to a 5kw no
>patiular kind? will paay cash or trade in a RCI 2950, maaxium Pallimor
450
>watt mobil, both in new condition, and a cobra 2000gtl with both speaker
>cabinets , good shape . will trade in or sell . just don't need it any
more !
>but still need a 1kw to 5kw Wayne H3963@apl.com .

4267. Re: Rotors Who makes them now

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7hrfl5dro1@nntp8.atl.mindspring.net>
Source record: 107936
Cross-posted to:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Try a Hamfest. There are uasually a few used ones for sale.

mirage wrote in message <7hq9t7$9cl$1@news.eclipse.net>...
>Im looking for a new rotor along the lines of a Ham IV
>It seems the only ones being sold are Yeasu and the meg buck M2
>are there any others if so where can I get one.
>Doug
>
>

4268. Re: New Ten Tec - Pegasus LOW BAND!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7hrf7gqqn1@nntp8.atl.mindspring.net>
Source record: 107937

WOW TIM..... 20 watts out..... 6 meters AND 2 meters in the same radio.
What will Ten-Tec think of next?
What an improvement over other radios like the the Icom IC 706,
with only 100 watts output on HF, 6 meters, and 2 meters.
Amateur Radio equipment is sure advancing by leaps and bounds.

Tim Randa wrote in message <7hpuk3$85u$1@nntp3.atl.mindspring.net>...
>Thats just half the story Frank...Ten-Tec also has a new combo 6m-2m rig
>that will have IF DSP. Looks like 20w out on both bands. Check it out at
the
>Ten-Tec web page.
>

4269. How much power from an SSB x-mitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: mogens <petsen@image.fjernedette.dk>
Message-ID: <7hrj8n$b7q$1@miri.tele.dk>
Source record: 107938

Hi

I have a little trouble in understanding how much power my TS-50 must/can give to the antenna, speaking normally into the microphone.

In the 50W mode (And it gives 50W at cw) the peak power is about 20-30 watt. Whisteling into the mic gives 50W, but even shouting very loud will never peak at more than 40W

The gain control inside the station is at max position.

How much peak power could I expect ? And how much will cause trouble ?

Mogens

4270. Anybody know WALL ELECTRONICS at Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: John Strupat <john.strupat@sympatico.ca>
Message-ID: <37417279.1FCB7429@sympatico.ca>
Source record: 107939

Looking for info on commercial vendor setup outside at fleamarket last weekend. Every time I came by the "staff" must have been out searching for goodies themselves!

I'm interested in a Philips LCR meter that was on their shelf.

Anyone know about WALL ELECTRONICS?

John VE3PCN

4271. Re: New Ten Tec - Pegasus LOW BAND!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7hrolsljv1@nntp3.atl.mindspring.net>
Source record: 107940

Radio is improving William...and Ten-Tec is making some great rigs. If you'd take the time and look over the spec sheet for the new gear on their web site. You might possibly admit the night and day difference between what the rice box radios and the Ten-Tec gear....Funny..you seem to have greater appreciation for Ten-Tec when you post to their reflector...a double life..?????

de Tim

William Lee wrote in message <7hrf7gqqn1@nntp8.atl.mindspring.net>...
>WOW TIM..... 20 watts out..... 6 meters AND 2 meters in the same radio.
>What will Ten-Tec think of next?
>What an improvement over other radios like the the Icom IC 706,
>with only 100 watts output on HF, 6 meters, and 2 meters.
>Amateur Radio equipment is sure advancing by leaps and bounds.
>
>Tim Randa wrote in message <7hpuk3$85u$1@nntp3.atl.mindspring.net>...
>>Thats just half the story Frank...Ten-Tec also has a new combo 6m-2m rig
>>that will have IF DSP. Looks like 20w out on both bands. Check it out at
>the
>>Ten-Tec web page.
>>
>
>
>

4272. Re: Modifying RadioShack 2m amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990518095121.02109.00002432@ng-ca1.aol.com>
Source record: 107941

Timo,

I wouldn't change a thing on that linear amp. The circuitry is designed for the 2 M band only and it probably will not deviate much. besides if you change that adjustment it will probably de-align the whole linear.

4273. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Michael Davidsohn <michael@davidsohn.co.uk>
Message-ID: <37417396@glitch.nildram.co.uk>
Source record: 107942
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

But the law has always been there, Ham radio is a club and if you require
membership you must adhere to the rules.
Can you drive a car on a public road without a license ?

Mike
G3ZCC licensed since 1969 (aged 14 at the time)

just.do.it email.ro (AE) <AT> wrote in message
news:7hnj27$9uu$1@nntp9.atl.mindspring.net...
> Cutting here -n- there from all the threads:
>
> > What if you wanted to play the flute, but a law required that you learn
> > how to play the harp before you were allowed to play the flute?
> >
> > What if you didn't like the harp and only wanted to play the flute, and
> > other flute players called you lazy for not wanting to waste time
> > learning an instrument you had no intention of ever playing?
> >
> > They have no desire to use morse code. How silly it would be to waste
> > the time to learn morse code, only to forget it once one has the license
> > to go ahead and use voice.
> >
> > Only people who intend to USE morse code should learn it.
>
>
> 90% of the automobile drivers out there don't intend to use anything
> they *learned* to get their drivers license, why not drop that
> requirement too? Just let 'em all drive, drop the roadtest
> requirement!
>
>
> >That's ok we can argue all we want about keeping the code test, but
something
> >needs to be done to bring people into amateur radio not keep them out.
>
> Ever stop to think that maybe the government intended to keep some
> people out? Why not drop the code requirment for commercial broadcast
> while we're at it?
>
> >I suspect the same small fraction of 13 year olds are still learning
code. Like many
> >things that require a little work up front, CW is worth it.
> >73
>

> And worth some pride too... ever heard of the rite of passage. Why
> not do *something* you can take pride in instead of changing the rules
> so you don't have to apply hardly any effort?
>
>
> > If you're not wired for it, there are many other modes to use. That
is one of the
> > beauties of ham radio.
>
> Absolutly!!! The whole spectrum above 50 mhz is wide open for those
> who have no interest in CW. You knew it before you got into radio...
> So what's the problem? (but be forwarned... you'll hear alot of CW
> there too. Moonbounce, contesting, etc.)
>
>
> >The key to keeping code from dying is those of you who are proficient
MUST take
> >those of us willing to learn under your wing and pass it on to us....
>
>
> Seems all the *old Timers* around here left me to my own devices...
> Wonder *how* I did it..... hmmmmm
>
>
> >If you efforts to find someone in Ft. Worth fail, Why dont you and your
> >buddies get on the 2 meter radio and teach each other?
>
>
> 5 wpm is NO CODE. It's like an open book test. If you *try* to learn
> the code with *any* effort at all, you *will* pass the 5 WPM test.
> From there you'll meet hundreds of others in the same boat on 40 & 80
> mtrs.
> *Plenty* of practice to hone your skills. I had a problem getting over
>
> 10 wpm myself once licensed as a P, but got on the air with a friend
> of mine for an hour a nite over the period of a week, pushing
> ourselves to the limit, and passed General that weekend. *USE IT* once
> you get it.
>
>
>
> > I have the skill to pass the practical test (and have with the training
software) through
> > Advanced, yet I hold only a Tech ticket because of the code. I am still
trying but I
> > haven't found my method for learning code yet. I memorized the tapes,
and have tried a
> > couple of different computer tutor programs, but so far I have not been
able to master CW.
> > I will get it eventually, but it is not coming easy.

>
>
> Sounds about normal to me...
> if you study... it will come......
>
> >If your son doesn't have to learn or like radio to enjoy Morse Code,
> >then people who want to use or like radio do not have to learn Morse
> >Code.
>
>
> Did you're mama ever say "who ever said life was fair?" Just 'cause
> you want to learn gun handling doesn't mean you have to kill someone.
> I don't have a son, but I have to pay school tax.... WHAAAAA!
>
>
>
> Hope I hit a few sore neves here. Amateur radio isn't the only thing
> in life that will require you to learn something proficiently to do
> (unlike my spelling to post to the group).
>
> Take a look back at all the things that got lax on the rules in the
> past and see what happened to them. Do you really want amateur radio
> to go that route?
>
> The hardest part about learning the code is to just put away all
> the excuses you have as to why you < can't / don't have time for /
> shouldn't have to / are just to darn lazy to > learn the code *and do
> it.*
>
> Next thing you know, after they start packaging up an extra class
> radio amateur operators license in all the HF radios (sound familiar?)
> They'll be whining that the FCC should abolish CW off the airwaves
> 'cause they can't handle not being able to understand what is going on
> on the bottom half of the band.
>
> I might could stomach letting a small portion of the prime DX bands
> go for the slow coders (P's),and leave the rest of the licese
> structure alone. But I hope at least that they leave the extra class
> alone so that *some* of us can keep a little pride in something that
> we *worked for* instead of crying about it 'till we got it for next to
> nothing.
>
> If anyone out there is interested in *learning* CW and going to EXTRA
> in 6 months, e-mail me. All it requires is about 4 hours a week of
> *dedication*... You have to *want to do it* to do it.
>
> The others.... FLAME AWAY, got my asbestos boxers on.
>
>
> Breaker Breaker x.19x.xxx.xxx, catch me on the bottom 150 khz of the

> band good buddy, c'mon back!
> ||||||||||||||||BLEEEEEEEEEEEEP||||||||||||||||||
>
> Richard Whiten/WB2OTK
>
>
>
>
>
>
>
>
>
>
>
>
>
> NOT!
>

4274. Re: Kenwood TM-733A control head commands

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: dave@diusys.cms.udel.edu
Message-ID: <7hrrda$f7c$1@news.udel.edu>
Source record: 107943

There was an article in QEX a few years back where someone had developed
thier own control head for a kenwood 741. That mite be a good starting point,
as I imagine the interface is very similar.

good luck with your project!
Dave wa3u

Emarie Ranu (ranu.1@osu.edu) wrote:
: .
: The time is nearing where I can sit down with a 733A and begin
: to document the communications between the control head and
: main unit. My plan is to eventually develop a program to
: control the 733A completely from a computer since it seems
: the control head has no more functionality than to tell the
: main unit where to tune, volume level, etc.

: So, is anyone or has anyone worked on this? Will I be
: reinventing the wheel? I won't get to it until July, but if
: anyone has worked on this before, I'd like to get in touch.

: --
: -Emarit Ranu ranu.1@osu.edu
: ElectroScience Laboratory, Who is John Galt?
: The Ohio State University Hail to the sun god, he sure
: _._ __. _____ _._. __._ is a fun god, Ra! Ra! Ra!

4275. Re: Rotors WTB who still makes them

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990518095404.02109.00002433@ng-ca1.aol.com>
Source record: 107944

Radio Shack makes one for their large Yagi style antennas for TV, I have the small one and it works pretty good.

4276. Re: WARNING! New Ebay SCAM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990518095604.02109.00002436@ng-ca1.aol.com>
Source record: 107945

I reccomend that you avoiv E-Bay altogether

4277. Information sur cibie GEORGE PRESIDENT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: wilfrid bordes <m0023651@worldnet.fr>
Message-ID: <7hrt5s$2hn3$1@news5.isdnet.net>
Source record: 107946

Ayant une cibie george president , je n'ai plus le livre de documentation
car ce model a la gestion du SCS(s&#65533;curity code systeme) et que cela soit
le code d'origine ou autre , je ne le sait pas

Serie : N&#65533;35000148
Art : N&#65533;TXMU059
et un autre code sur la boite 3435991902021 avec code barre

acheter vers l'ann&#65533;e 94 &#65533; HEAD OFFICE ,route de s&#65533;te BP100 , 34540 balaruc
au nom de POCHET ou IVARS
donc je recherche la documentation et le probleme concernant les codes
merci de joindre mr BORDES WILFRID au 01-42-02-07-07 (PARIS)
ou email : balzacinfo@balzacinformatique.com MERCI D'AVANCE

4278. `FS: Yaesu FT-708R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: rskeeter <rskeeter@qnet.com>
Message-ID: <3741764b.0@news.qnet.com>
Source record: 107947

Yaesu FT-708R UHF hand-held. Desk charger and radio in excellent condition.
Asking $250 for package. Radio does have comspec tone board in it.

rskeeter@qnet.com

4279. Re: Rotors Who makes them now

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: k1xv@nac.net
Message-ID: <3741a88d.787000@news.gte.net>
Source record: 107948
Cross-posted to:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On Mon, 17 May 1999 19:43:17 -0400, "mirage" <mirage@eclipse.net>
wrote:

>Im looking for a new rotor along the lines of a Ham IV
>It seems the only ones being sold are Yeasu and the meg buck M2
>are there any others if so where can I get one.
>Doug
>
I have an Emoto and it works fine.

Check out http://elecdist.com/emoto.html

Ray K1XV

4280. Hamtronic Cwid and Kenwood TKR-820 Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Spencer Ritchie <sfritchie@worldnet.att.net>
Message-ID: <7htjgi$28m$1@bgtnsc02.worldnet.att.net>
Source record: 107949

I was wondering if anyone has successfully interfaced a Hamtronoics cwid and
a Kenwood TKR-820 uhf repeater? If so how did you do it?
Thanks and
73
Spencer KC2TX

4281. Re: Information sur cibie GEORGE PRESIDENT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Philippe <f8bxi@ref.tm.fr>
Message-ID: <7hrvc8pqa1@feed.teaser.fr>
Source record: 107950

Wilfrid,

Vous ?tes ici dans un newsgroup anglophone. Le mieux est de poster votre message dans fr.rec.radio.amateur o? vous trouverez certainement quelqu'un qui puisse vous r?pondre.

Amiti?s,
Philippe

wilfrid bordes a ?crit dans le message <7hrt5s$2hn3$1@news5.isdnet.net>...
>Ayant une cibie george president , je n'ai plus le livre de documentation
>car ce model a la gestion du SCS(s?curity code systeme) et que cela soit
>le code d'origine ou autre , je ne le sait pas
>
> Serie : N?35000148
> Art : N?TXMU059
> et un autre code sur la boite 3435991902021 avec code barre
>
>acheter vers l'ann?e 94 ? HEAD OFFICE ,route de s?te BP100 , 34540
balaruc
>au nom de POCHET ou IVARS
>donc je recherche la documentation et le probleme concernant les codes
>merci de joindre mr BORDES WILFRID au 01-42-02-07-07 (PARIS)
>ou email : balzacinfo@balzacinformatique.com MERCI D'AVANCE
>
>
>
>
>

4282. Re: New Ten Tec - Pegasus LOW BAND!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <7hrurl$ea8$1@nntp4.atl.mindspring.net>
Source record: 107951

Well Tim, If you HAVE read my posts to the Ten-Tec reflector you know that
I own several Ten-Tec radios and I have done my share of bitching about what
I dont like about some of them.

Not all Ten-Tec products are as good as others.
I think they have missed the mark with their new 6N2 radio as it really
offers nothing that other "riceboxes" can not do better.
(Am I barred from the Ten-Tec reflector for saying that?).

I like good equipment no mater who makes it. Ten-Tec has made some damm good
equipment and some not so good equipment as well. But then.. So have all the
other makers.

Day and Night difference???
Could you please be just a little more specific?
As far as Specs on Amateur Radios go ... they have not really improved very
much over the last 10 years.
Just more bells and whistles on the same old circuits.
The last big advance was DSP and look how long it took to be incorporated
into the current line of radio gear.

Double life ??? ...Thank you ..... some people dont even have one.

William Lee N5WRX

Tim Randa wrote in message <7hrolsljv1@nntp3.atl.mindspring.net>...
>Radio is improving William...and Ten-Tec is making some great rigs. If
you'd
>take the time and look over the spec sheet for the new gear on their web
>site. You might possibly admit the night and day difference between what
the
>rice box radios and the Ten-Tec gear....Funny..you seem to have greater
>appreciation for Ten-Tec when you post to their reflector...a double
>life..?????
>
>de Tim
>
>
>William Lee wrote in message <7hrf7gqqn1@nntp8.atl.mindspring.net>...
>>WOW TIM..... 20 watts out..... 6 meters AND 2 meters in the same radio.
>>What will Ten-Tec think of next?
>>What an improvement over other radios like the the Icom IC 706,
>>with only 100 watts output on HF, 6 meters, and 2 meters.
>>Amateur Radio equipment is sure advancing by leaps and bounds.
>>
>>Tim Randa wrote in message <7hpuk3$85u$1@nntp3.atl.mindspring.net>...

>>>Thats just half the story Frank...Ten-Tec also has a new combo 6m-2m rig
>>>that will have IF DSP. Looks like 20w out on both bands. Check it out at
>>the
>>>Ten-Tec web page.
>>>
>>
>>
>>
>
>

4283. Re: wanted 1kw to 5kw base amp, with 10meter band.tube or solid state

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Pinky & The Brain <odin@webspan.net>
Message-ID: <927040399.086.87@news.remarQ.com>
Source record: 107952

HMMMMM!! Indeed!!!
This has "Sick Bird" that is Ill-Eagle written
all over it!!

4284. Re: FT-1000D & SM-220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: "R. Sherry" <RSherry@metricom.com>
Message-ID: <3741851E.3AFC@metricom.com>
Source record: 107953

Dave K9NX wrote:
>
> Walter Fairclough wrote:
> >
> > I would like to know if anyone has successfully used an SM-220 Station
> > Monitor and BS-8 Adapter with an FT-1000D. Are they compatible?
> >
> > Thanks
> >
> > Walter - VE3EN
>
> The SM220/ BS8 is meant to work with the the 8.830 MHZ IF of the
> Kenwoods. As I recall the FT 1000D has an IF on 9+ MHz so I dont think
> you could get there without some pretty tricky mods to the BS8
> DAve
> K9NX
What could be done is use a converter from the 70 nominal MHz IF output
of the 1000D to the 8.830 MHz BS8 input. Insert LO in proper relation to
prevent inversion of frequency display.
Russ, WA2GWV

4285. Re: antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Tom Fanning <tom.f@btinternet.com>
Message-ID: <7hs0pe$o0v$1@mendelevium.btinternet.com>
Source record: 107954
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,uk.radio.amateur

Does it not rain in Australia? :-) How would you manage with a hole in your roof?

As for the antennae I do not know. Sorry!

--
Regards,
Tom
tom.f@btinternet.com
phluke <phluke@hotmail.com> wrote in message
news:1xa03.18$8w3.278@ozemail.com.au...
> G'day
>
> I have a UHF Antenna Mounted on my nudge bar, it's a 1/2 wave dipole
that's
> ground independent
> "That is doesn't need negative grounding"
>
> What improvement in performance will I get if I drill a hole in the middle
> of the roof and put a standard 1/2 wave ground plane antenna ? I don't
like
> the look of the antenna on the front of my Vehicle!
>
> Pound for pound is the performance of these ground independent antennas as
> good as there ground plane counter-parts....
>
> Any thoughts
>
> --
> Thanks Phil......
>
> ptaylor@hyperlink.net.au
> ptaylor2@ozemail.com.au
>
>
>
>
>
>

4286. ICOM R2 YAESU VX5 YAESU FT100 YAESU VX1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7hs1icgnm1@nnrp03.primenet.com>
Source record: 107955
Cross-posted to: alt.ham-radio.mods,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner

http://www.onelist.com/subscribe/Ft90
Is a new list devoted to the new Micro micro mobile radio from Yaesu the
FT-90.

http://www.onelist.com/subscribe/ft2600
Is a new List devoted to the new Mystery radio from Yaesu the FT-2600.

http://www.onelist.com/subscribe/YAESUVX5
Has over 429 users so far. Come join us if you are interested in the VX5 a
super cool little radio!!!

http://www.onelist.com/subscribe/YaesuVX1
Has about 101 users If you have a VX1 this is the place to be!!

http://www.onelist.com/subscribe/icomr2
Is the nerve center of everything that has to do with the ICOM R2.
If you have a R2 Come on and join us we need you !!! This is a great radio
with a great following of over 182 vsers on this mail list!!

http://www.onelist.com/subscribe/FT100
So Far we only have 198 users! Not to bad. If you are even thinking about
one of these units come join us. Join Us and get the MOD!!
we may all learn somthing!!!

4287. Ten Tec Scout for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7hs1e5$ilo@dfw-ixnews3.ix.netcom.com>
Source record: 107956

Like new, ALL the modules, NB, used bracket (I bought it on the net)
Microphone, manual.
offer?? I want a new Pegasus!
Frank

4288. Re: IC-2710H - Any Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Mark Schoonover <schoon@adnc.com>
Message-ID: <37418DA6.41937321@adnc.com>
Source record: 107957

John:

There's a mod for the mic to cut down the gain. It's a free fax from Icom. You just remove one surface mount resistor - no big deal. I had the same problem with the HM mic - and I coined the HM for Hot Mic.... As far as the overload issue, yeah it's kind of a pain, but not too bad. I just make sure the squelch is set just so, the squelch also handles the IF gain (I think!)

HTH

73
.mark

http://www.qsl.net/ka6wke

John Frank wrote:

> About a year and a half ago, I installed an Icom 2710H in my truck.
> People frequently tell me I am overdeviating to the point of distortion
> when I take the protective cover off the touch tone pad on the microphone.
> However when I put the cove on, People tell me I sound muffled. Other
> 2710H users have had similar problems. Regarding the receiver: it is
> capable of receiving numerous signals simultaneously when I drive past a
> tower that supports a UHF tv station, one ham repeater, paging services,
> commercial repeaters, and the tvstation remote receivers. Part of the
> problem may be front end overload. The built in attenuator doesn't solve
> the problem. By comparison, the 207H in my car doesn't have some of the
> same problems when I drive the same route. That is, I don't hear paging
> services when I listen to the weather service broadcasts on 162.40 MHz and
> I don't hear the audio from soap operas when I monitor my favorite two
> meter repeater. The two rigs are the same size but I prefer the 207H.
> If you need the extra features found in the 2710H, go for it. But if you
> don't need some of the whistles and horns on the 2710H, take a look at the
> 207H. 73 John N9CH
>
> Joe Kraus <joe@jkraus.com> wrote in article
> <CZC%2.4666$M3.116821@news7.ispnews.com>...
> > Just about ready to buy this Icom radio. Any good or bad opinions?
> >
> >
> >

4289. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: arongv@aol.com
Message-ID: <19990518120803.11113.00002326@ng-fr1.aol.com>
Source record: 107958

Gosh oh mighty, I never read such illogical dribble. If ya wanna bitch about the code requirement, there are more sound arguements than comparing music to FCC requirements.

And on the subject of FCC requirements in the tests, consider how many questions deal with applications others of us have no intention of using, like frequencies for bands we don't use, and packet, satllites, etc.

I don't object to the FCC's including other facets of ham radio that I don't intend to use, because I think they want a ham radio operator to be knowledgeable in more areas than black box operation.

Maybe what we need is a band set aside for all the guys who object to questions/requirements we don't like. (Gee, does that sound like 11 meters?)

When I first got on the air in 1948, I went on in CW because I couldn't afford the parts for a modulator. I could have cared less about anything pertaining to audio.

So, consider this: how many other questions are asked in areas where we have no intentions of applying the knowledge the FCC requires? Without using calculators or working out equations on paper, can we answer all the quetions on the more advanced license classes? And knowing that, how many hams today build equipment or seriously dig into their transceivers' circuitry to fix something....or anything, and use calculators or work out equations to do it?

If we keep asking for questions/requirements that pertain only to our everyday interests in or use of communications technology, we'll end up with a test that requires us all to be a lot less knowledgeable overall. The result being that we rightfully get called "black box operators" as we one by one delete questions and/or requirements we think aren't relevant.

Given all the potential special interest deletions, a ham radio FCC test of the future would only deal with "operating" a ham station, because by and large, that's what's taking place right now.

Perhaps we need a new definition of a ham radio operator. Obviously, the FCC's definition is running contrary to the direction ham radio is taking. They're testing for knowledge using a definition more and more people disagree with.

Ron W0OIZ

4290. IC-745 Internal Supply ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Doug Snowden <dsnowden@ncdc.noaa.gov>
Message-ID: <3741859C.85007011@ncdc.noaa.gov>
Source record: 107959

I just bought (but have not received yet) an older Icom IC-745.
I understand that they have room for an internal supply. If so,
is it a worthwhile addition? If so, leads on where to buy?
Cost?

Thanks,

Doug N4IJ
dsnowden@ncdc.noaa.gov

4291. Re: Icom IC756 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Medusa <medusa-nospam-@USAF.org>
Message-ID: <7htl2u$u2f$1@news.orbitworld.net>
Source record: 107960

What kind of modifications?!?!

Bruce A. King <baking@ziplink.net> wrote in message
news:Ban03.88$_%4.8281@petpeeve.ziplink.net...
> I'm looking for info on modifications to the IC 756. Any pointers to
sources
> appreciated, thank.s
>
> Bruce W1CSM
> w1csm@yahoo.com
>
>

4292. New Cushcraft Mini Beam?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Rick Todd <rwtodd@airmail.net>
Message-ID: <7FE71CA4780DCEDD.0CB89CB1D15735CA.E49ECF60D71FB8F8@library-proxy.airnews.net>
Source record: 107961

Friends saw this on display @ Dayton, and say it works well for cramped city lots. Anyone have any further info on this, like cost and availability?

4293. Re: Yaesu FT-708R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Montog Grinsche <opben@losmint.net>
Message-ID: <7hrgof$71m$1@news.mr.net>
Source record: 107962

Is this a joke or am I missing something here? I thought the FT-708R was an old 80's HT that sold at hamfests for about $50 to $75 or so. I see the 208 for sale occassionally, which I believe is the 2 meter version of this rig and it seems to go for about $75 with a quick charger. Whats up here???

rskeeter wrote in message <3741764b.0@news.qnet.com>...
>Yaesu FT-708R UHF hand-held. Desk charger and radio in excellent condition.
>Asking $250 for package. Radio does have comspec tone board in it.
>
>rskeeter@qnet.com
>
>

4294. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37419E0A.89C1464C@mindspring.com>
Source record: 107963

Dave Martindale wrote:
>
> w7ox@mindspring.com writes:

> >Actually I mean what I said. Attibute of the batteries.
>
> Let me try again, then. The batteries used with the FT-50 can be charged
> faster than the one in the VX-5, simply because of the difference in
> chemistry.
>

How does this disagree with what I originally said? You keep
"correcting" my statements by saying the same thing in your own words.
Are you an editor in real life?

> To do this, you need a fast charger designed for the battery. With the
> FT-50, you have to buy an external charger,

Well, I already said I have the FT-50/51 quick charge; but it was not
cheap .. so I guess you could conclude that I already know this, Dave.

> while the VX-5 has one
> built in.
>

I believe the charge circuitry is built into the battery, not the radio
-- has to be, since the batteries can be charge while removed from the
radio. If that's what you mean, I agree. And that is why I said
"attribute of the batteries".

> So the FT-50 *batteries* can charge faster than the VX-5 battery, even though
> the included *chargers* are the other way around.
>

Damn! What did I say to make you think that I believe 1-2 hrs (FT-50
quuick charge) is longer than 2-3 hrs (VX-5R).

I must not be making my posts long enough to be clear. If so I
apologize.

But trust me: I hold three degrees in E.E and I do know about batteries,
even some that are really esoteric (e.g., designed for 10 yr life in
space).

Phil

4295. FA: Yaesu SP-102 Speaker with Audio Filters on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Charlie <w0yg@prolynx.com>
Message-ID: <37419c7e.0@nntp.prolynx.com>
Source record: 107964

If interested see:

4296. Help With Harrison Labs 6456 0-36v 0-100amp PS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7htae8$ja5$1@news2.bit-net.com>
Source record: 107965
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I am in need of a regulated 0-50v 0-50 amp power supply.

I have been offered a Harrison Laboratories model 6456
which is a 0-36v 0-100a supply for $100.

Does anyone know if this could readily be converted to
a 0-50v 0-50a supply?

Does anyone have a schematic with component list and/
or a manual?

Is Harrison Labs still in business?

Thanks! & 73,
~~~

\ ~ / .... DavidC K1YP@qsl.net
~~~

4297. "Yaesu hand mic YM-86 Needed"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <3741ba32.0@nntp.quiknet.com>
Source record: 107966

KO6JQ Needs a hand mic similar to the Yaesu YM-86 10K ohm impedance for an FT-75B restoration Thanks Sam KO6JQ
cygnet@cncnet.com 73 KO6JQ Sam

4298. Re: FT-8100R Mic pin-out?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Bob <kf9yh@netnitco.net>
Message-ID: <7hs8ao$a6c$1@hyperion.nitco.com>
Source record: 107967

> Does anyone know the mic pinout for the FT-8100R.
> My manual did not come with the schematic, and it is
> not mentioned anywhere else. I'm trying to wire a desk
> mic but the rig uses a 6-pin modular instead of an
> RJ-45. If You could e-mail me with the mic jack pinout
> I would be most appreciative. Thanks in advance.
> Frank WQ1O

Frank, I wired up a Shure 526 to my 8100 and it works fine.

Looking at the mic connector on the radio,
pin 1 is on the right and pin 6 is on the left.

Pin 4 -- gnd
Pin 5 -- mic audio
Pin 6 -- PTT

These are what you need. You also MUST insert a 27k
resistor (1/4 watt will do) in series with the ptt line. The
radio must see a certain impedance in order for it to key
up. This step is mandatory!

Good luck.

Bob - KF9YH

4299. Icom 756 Pro???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: alan_r_miller@my-dejanews.com
Message-ID: <7hqolj$i1m$1@nnrp1.deja.com>
Source record: 108008

I was not able to attend Dayton. Did anyone learn anything about the rumored new Icom 756 Pro rig?

Previous rumors indicated the new model would be released this year and it would include color display, 2 meter capability, improved spectrum scope, and more filter slots.

73, Al, N6VYI

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4300. Re: Icom IC-T81 mailing list, needs you!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <7hqvgh$mb7$1@nnrp1.deja.com>
Source record: 108009
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.mods

Sorry Every one I forgot an important bit subscribe!!!

In article <7hgf55$in4$1@nnrp1.deja.com>,
eric_fre@hotmail.com wrote:
> Just letting every body out there with a T81 or if you want to know
more
> or want to get one then the list is at:-
> http://www.onelist.com/subscribe/IcomT81

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4301. Scanner Icom IC-R10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: betis@my-dejanews.com
Message-ID: <7hrfbn$11v$1@nnrp1.deja.com>
Source record: 108010

Vendo scanner Icom IC-R10 en perfecto estado, con manual y su caja, con los siguientes accesorios: funda, cable CI-V, software, antena Albrecht 25-2000M, listas de frecuencias... 45K negociables.

Si estas interesado, dejame un mensaje en betis@my-dejanews.com o en fcr@sainco.abengoa.com

Saludos.

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4302. ic551 info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: hexipus@my-dejanews.com
Message-ID: <7hrrsd$90m$1@nnrp1.deja.com>
Source record: 108011

Still looking for schematics user manual and info or tone board
installation
please email to hexipus@worldpath.net

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4303. Re: Icom PS85 RF noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: radio@miramarupx.com
Message-ID: <7hs108$2lfr@news2.newsguy.com>
Source record: 108012

The PS-85 is an affront to ham radio. There has been a thread regarding it on the Icom reflector, and I have been sent a dozen or so emails confirming your (my) experience with it.

Icom did not respond to my email, their tech folks they say "what problem?". A TIS at a major ham radio organization who queried them on my behalf was told that they knew of no problems with it, and that users should follow the "normal precautions" such as placing the PS as far from the transceiver as possible. Great idea with an 18" cord.

Your only option get your money back.

Mine was used and out of warrantee. I have pretty much cleaned it up. The only RFI precautions Icom engineered in is one ferrite bead on the ground wire of the IEC AC jack (a standard plastic ungrounded unit). I replaced this with an RFI suppressed IEC jack (such as you'll find in higher-end PC power supplies), which is grounded to the chassis. I put the existing ferrite bead over the black/white wires leading to the IEC jack, and a ferrite bead over the positive 13.8v leads on the top of the chassis (I had to cut the connector off the wires to do so). On the bottom of the chassis I soldered a .1uf 50v capacitor across the ground/13.8v traces. I put split beads over the 110v cord, and the 13.8v DC cord as close to the chassis as possible. Cost: under $15. I am open to any/all suggestions/alternatives to my uneducated efforts.

Icom shows no inclination to do the right thing with this particular failure of engineering. If they had any integrity, they would recall them or at least stop selling them.

Joe WA2TCE

greenpjs@neo.rr.com wrote:

>I recently moved my IC-746 and needed an AC power supply for it. I
>purchased an Icom PS-85, plugged it in and turned it on. Everything
>works except there is lots of hashy noise including a "cruddy"
>sounding signal every 85kHz or so from VLF all the way up through 10
>meters. I assumed some neighbor's TV was putting out the signal and
>its harmonics, but later noticed that the signals drift when I first
>turn on the radio. Guess what? It's the PS-85. I dragged a battery
>inside and ran the IC746 from battery. All the offending signals are
>gone. Turn on the PS-85 even when disconnected from the radio and all
>the crud returns. Any ideas before I return the supply? Could this
>be a grounding problem? A missing ground strap internally to the
>supply? Did they leave off ferrite beads at the factory? If anyone

>has a PS-85 with nearby antennas *without* similar symptoms, let me
>know that, too. I know switching supplies generate this type of crud
>*internally* but I think Icom is better than letting it leak out!
>Thanks,
>Pat

4304. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7hs8u6$o9n@groucho.cs.ubc.ca>
Source record: 108013

w7ox@mindspring.com writes:

>How does this disagree with what I originally said? You keep
>"correcting" my statements by saying the same thing in your own words.
>Are you an editor in real life?

What you said wasn't clear. You said that the VX-5 has "fast charge",
which didn't make it clear whether you meant that the VX-5 battery
would charge faster, or whether the radio had a faster charger.

I posted a followup pointing out that the VX-5 has a faster charger,
but the VX-5 batteries had to be charged *slower* than the FT-50
batteries were capable of.

Then you posted the phrase "attribute of the batteries", not even a
complete sentence, which could have been read as saying that you disagreed
with me, and thought that the *battery* of the VX-5 was faster charging.
This isn't true.

>Well, I already said I have the FT-50/51 quick charge; but it was not
>cheap .. so I guess you could conclude that I already know this, Dave.

I don't care very much what *you* already know or don't - I was trying to
prevent other people reading this thread from getting the wrong impression.

>I believe the charge circuitry is built into the battery, not the radio
>-- has to be, since the batteries can be charge while removed from the
>radio. If that's what you mean, I agree. And that is why I said
>"attribute of the batteries".

The FT-50 batteries have no electronics inside - all of the charge
controlling circuitry is built into the radio, or the external charger.
LiIon packs normally have some electronics in the battery pack because of
the need for monitoring each cell individually. This may well contain
the charge rate controlling circuitry, or that may still be external.
(Apparently the VX-1 requires a current-limited AC adaptor, so there
the limit is external).

So if you meant "the charge rate of the VX-5 battery is set by the internal
charge circuitry, which is an attribute of the VX-5 battery" that makes sense.
I took "attribute of the battery" to mean "the battery determines the
charge rate, and the VX-5 is faster".

>Damn! What did I say to make you think that I believe 1-2 hrs (FT-50
>quuick charge) is longer than 2-3 hrs (VX-5R).

You didn't actually say anything about relative battery charge times.
That's one reason for my first posting.

>I must not be making my posts long enough to be clear. If so I
>apologize.

I, at least, misunderstood them. That might be my fault as much as yours.

In any case, anyone who has read this far now *does* know the relative capabilities of the two radios' batteries and chargers.

Dave

4305. FS Kenwood TS-440S-AT "MINT CONDITION" +Filters +PowerSupply +Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: cosmic@nowhere.com
Message-ID: <3743a320.5212960@enews.newsguy.com>
Source record: 108014

FS Kenwood TS-440S-AT "MINT CONDITION" +Filters +PowerSupply +Speaker

Kenwood TS-440S-AT
+PowerSupply
+Speaker
+ 2 Filters

~ Mint Condition
~ Single Owner
~ Low Use

Package includes the following:

TS-440S-AT - With Built-In Antenna Tuner
PS-50 - Kenwood Power Supply
SP-430 - Kenwood Matching Speaker
YK-88SN - Kenwood 1.8KHZ SSB Filter
YK-88C - Kenwood 500 HRZ CW Filter
SM-TS-440S - Kenwood Service Manual
OM-TS-440S - Kenwood Operating Manual
Receipts - All HRO original purchase receipts encluded.

This rig is in factory new condition. It
is complete as listed above and includes
all original Kenwood equipment boxes.
Soon after the purchase of the above rig,
It was replaced with a Kenwood TS-950D
resulting in very low usage.

If you are seriously interested in purchasing
a top quality rig, this is it. $850.

Includes ground UPS shipping in USA.

Email to: rf@atomicpage.com
Subject: Kenwood TS-440S-AT

Dick Fults - K6SX
1211 Maple Street
San Mateo, CA 94402

650-372-0716

73's

4306. WTT: MC-60A For Heil Pro-Set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <Zti03.26$kn1.1013@iad-read.news.verio.net>
Source record: 108015

Hello. I'm interested in trading my Kenwood MC-60A desk mic with pre-amp for a Heil Pro-Set mic with either an HC-4 or a HC-5 element and an adapter for a Kenwood Radio (8 pin female). All I require is that the mic comes with one of the above elements, with an adapter, and any other necessary cables (although such things as a box, manual, etc don't hurt either). I would prefer the mic to work 100% and be at least a 7/10 cosmetically.

My MC-60A works 100% and cosmetically it's around a 9/10. Moderate use on it with no problems at all. Comes with the mic, base stand, manual, and all necessary cables. Wired for 8 pin female connector. Please let me know if you have any questions, or if you have a Heil Pro-Set and are interested in trading. Thanks a lot for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW

4307. WTT: PRO-2035 For Ten-Tec 253 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <Tyi03.31$kn1.1013@iad-read.news.verio.net>
Source record: 108016

Hello. I'm interested in trading a Radio Shack PRO-2035 base scanner for a Ten Tec 253 2KW auto-tuner. All I require is that the tuner works 100%, and is at least a 7/10 cosmetically. It also must include some type of power cord (preferably AC), and any other accessories (box, manual, etc) doesn't hurt either.

The scanner is at least a 9/10 cosmetically and it works 100%. It has very, very low use, and I've had no problems with it at all. It has 1000 memory channels, one touch weather, VFO knob, NFM/WFM/AM, RF ATT, RX from 25-520 and 760-1300 MHz (minus cellular), keypad, and data skip. This scanner can even be modified so that it can receive VHF/UHF in CW/SSB in addition to FM/AM if you have a SW Receiver, but I have not modified it for anything.

The scanner comes with the indoor telescopic antenna, AC power cord, base stand, original box, original packaging, and the original manual. Please let me know if you have a Ten-Tec 253 and are willing to trade for my scanner, or if you have any questions. Thanks a lot for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW

4308. unsubscribe list

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: flavius@szmail.tiszanet.HU
Message-ID: <3741B544.2C44AEEB@mail.tiszanet.hu>
Source record: 108017
Body handling: HTML body converted to readable text

unsubscribe
Ham-Equip Mailing List and Newsgroup wrote:

> Ham-Equip Digest Mon, 17 May 99 Volume 99 : Issue 128
>
> Today's Topics:
> " 10 " GHZ !!! VIEW
> ***For Sale*** Kenwood TH-22AT 2 meter HT! $55
> Ameco AC-1 on Ebay
> any views on the following rigs for CW operation please (5 msgs)
> Companies that won't fix defects but do correct spelling
> DAIWA CN-520 SWR Meter, Circuit Description
> FA- RADIO SHACK DSP -NO RESERVE
> FS: Alinco DJ-180 Handi-Talkie
> FS: Kenwood YK-88CN-1 300HZ CW Filter (2 msgs)
> FS:MFJ 949D Tuner
> FS: MFJ Keyer/Bencher Combo
> FS: Motorola Battery Chargers
> FS:UHF VISAR
> FS Triex tower/Sommers Ant
> FT-100 Mod information
> FT-100 VS. IC-706IIG ?
> FT-51R DTMF decoder (2 msgs)
> FT-8100R Mic pin-out?
> FT-847,FT-929,TR751 For Sale
> FT757 linear connections question
> Guide to the rec.radio Newsgroups
> Hammarlund HQ-140-X for sale
> HENRY 5K?
> HRO, This common-practice? (3 msgs)
> IC-2710H - Any Opinions? (2 msgs)
> Icom 710 Marine SSB Mods.....
> Kenwood TM-261???
> Kenwood TM-733A control head commands (2 msgs)
> KOLSTER-BRANDES WIRE RECORDER
> MANUALS NEEDED
> Mobile radio advice (3 msgs)
> Modifying RadioShack 2m amp (2 msgs)
> NATIONAL NC-200 RECEIVER VALUE ?
> Need Help With Overdrive Protection
> Opinions on the Ameritron AL-811H please?
> pin diode mods for ICOM's ?? (3 msgs)
> Please help me find this speaker

> Rotors WTB who still makes them
> Swan PSU-1 Power Supply
> Uniden SPU454KTX Field Radio-to-Radio Cloning?
> VX-5R Mod (2 msgs)
> WARNING! New Ebay SCAM!
> Wireless tran/rec IC
> WTB: Kantronics KAM or KAM Plus
> WTB:Kenwood 741.742.
> YAESU VX5R and Accessories (2 msgs)
>
> Send Replies or notes for publication to:
> Send subscription requests to:
> Problems you can't solve otherwise to brian@ucsd.edu.
>
> Archives of past issues of the Ham-Equip Digest are available
> (by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".
>
> We trust that readers are intelligent enough to realize that all text
> herein consists of personal comments and does not represent the official
> policies or positions of any party. Your mileage may vary. So there.
> Loop-Detect: Ham-Equip:99/128
> --
>
> Date: Mon, 17 May 1999 00:43:16 +0200
> From: "Henk Remijn"
> Subject: " 10 " GHZ !!! VIEW
>
> There is more:
> See http://pi4zld.8m.com/info-eng.html (us mirror)
> or for europeans: http://www.hzeeland.nl/~eddy/ham/rdb/info-eng.html
> or dutch: http://www.hzeeland.nl/~eddy/ham/rdb/info-ned.html
>
> Marc wrote in message
> news:7hhvkb$kf0$1@news0.skynet.be...
> > http://users.skynet.be/ON4LBT/ghz.htm
> >
> >
> >
>
> .
>
> ------------------------------
>
> Date: Fri, 14 May 1999 12:57:38 -0400
> From: John
> Subject: ***For Sale*** Kenwood TH-22AT 2 meter HT! $55
>
> I have a Kenwood TH-22AT 2 meter HT that I got in trade on some
> other equip. I would like to sell it if anyone has a use for it. The thing

> is that it seems to be about 5kHz off freq. Or that is what it seems to
> me. I do not have the equipment here necessary to check it out and do not
> need it. The RX and TX is great on it if you tune up 5kHz from the freq.
> you want. If anyone wants this HT I have all the original stuff, box,
> manual schematic, and everything for it, then let me know via. E-Mail at
> one of the addresses below and I'll send it out to you UPS ground for $55
> to cover S&H for myself. Please let me know... thanks.... hopefully
> someone can use it, or better yet knows someone or has the ability to fix
> it and use it. Thanks...
>
> ====----****----====
> 73 de KF4UAE
> KF4UAE@qsl.net
> chia@korrnet.org
> John R. Alley
>
> .
>
> ---
>
> Date: 17 May 1999 03:42:22 GMT
> From: jtyburczy@aol.com (JTyburczy)
> Subject: Ameco AC-1 on Ebay
>
> http://www.qsl.net/wb1gfh/ameco.html
> .
>
> ---
>
> Date: Sun, 16 May 1999 09:32:08 +0100
> From: "Anthony Roskilly"
> Subject: any views on the following rigs for CW operation please
>
> I would be grateful for any views from users re the CW virtues/vices of the
> following rigs
> FT1000MP, FT1000, IC746, TS570DG(E)
> thanks Tony G3ZRJ
>
> .
>
> ---
>
> Date: Sun, 16 May 1999 10:58:12 -0400
> From: "Tim Randa"
> Subject: any views on the following rigs for CW operation please
>
> Tony...you left the best cw rig off your list..Ten-Tec Omni-VI plus
>
> Anthony Roskilly wrote in message <7hlvha$2h3$1@barcode.tesco.net>...

> >I would be grateful for any views from users re the CW virtues/vices of the
> >following rigs
> >FT1000MP, FT1000, IC746, TS570DG(E)
> >thanks Tony G3ZRJ
> >
> >
>
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 17:39:12 -0400
> From: nospam@ns.erols.com (K3VJ)
> Subject: any views on the following rigs for CW operation please
>
> In article <373F2724.4E6F@below.com>, click@below.com wrote:
>
> <>
> <> Tony...you left the best cw rig off your list..Ten-Tec Omni-VI plus
> <>
> <
> <> Anthony Roskilly wrote in message <7hlvha$2h3$1@barcode.tesco.net>...
> <> >I would be grateful for any views from users re the CW virtues/vices of the
> <> >following rigs
> <> >FT1000MP, FT1000, IC746, TS570DG(E)
> <> >thanks Tony G3ZRJ
>
> The 1000MP has some great features, but relatively high speed (25 WPM +)
> QSK CW is not one of them. The AGC circuit does not allow the receiver to
> recover in time to hear between characters ...
> .
>
> ------------------------------
>
> Date: 16 May 1999 17:37:28 -0700
> From: turner@rome.ics.uci.edu (Clark Savage Turner)
> Subject: any views on the following rigs for CW operation please
>
> In <373F2724.4E6F@below.com> WebMonkey writes:
>
> >Tim Randa wrote:
>
> >> Tony...you left the best cw rig off your list..Ten-Tec Omni-VI plus
>
> >is the omni a double conversion rx? wondering.
>
> Yes. The OMNI V and VI both use 9 MHz for the first IF and
> 6.3 MHz for the 2nd IF. The first IF uses a stock 2.4 KHz
> 8 pole crystal filter ahead of one other possible optional

> filter at the 9 MHz IF, then followed by one other optional filter
> (or the 2.4 KHz stock filter) in the 2nd IF at 6.3 MHz. This
> is said to be a real advantage since the 1st IF has a good,
> narrow filter in there at all times for SSB and CW, unlike
> most all other late model rigs that have a very wide filter
> for FM in the 1st IF.
>
> If you are not so concerned with SSB, my own experience tells me
> that the OMNI VI may well be better than the ones you list, but
> for SSB it may be equal, but not having some of the cooler features.
>
> Clark
> WA3JPG
>
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 15:14:28 -0500
> From: WebMonkey
> Subject: any views on the following rigs for CW operation please
>
> Tim Randa wrote:
> >
> > Tony...you left the best cw rig off your list..Ten-Tec Omni-VI plus
> >
> is the omni a double conversion rx?
> wondering.
>
> > Anthony Roskilly wrote in message <7hlvha$2h3$1@barcode.tesco.net>...
> > >I would be grateful for any views from users re the CW virtues/vices of the
> > >following rigs
> > >FT1000MP, FT1000, IC746, TS570DG(E)
> > >thanks Tony G3ZRJ
> > >
> > >
>
> --
> A.C. Curtis
> KB WLF
> 53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman
> .
>
> ------------------------------
>
> Date: 16 May 1999 14:15:31 GMT
> From: jpnoll@aol.com (JPNOLL)

> Subject: Companies that won't fix defects but do correct spelling
>
> a word to the wise: after reading your "list" of comms between Yeasu, (oh god I
> hope I spelled it rite - heh heh) I recommend that no one buy one.
> .
> ca 1950 ? 48 Ron G1VMT.
>
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 07:29:12 +0200
> From: "Thomas Lehmann"
> Subject: DAIWA CN-520 SWR Meter, Circuit Description
>
> I would like to alter the range of the cross needle swr meter
> DAIWA CN-520, now 200W/2KW, to 20/200W.
>
> Can anybody help getting more information about this meter,
> any circuit description or how to address DAIWA?
>
> Thank's for help
>
> Thomas Lehmann
> dl2hat
>
> _____
> tl@thomas-lehmann.de www.thomas-lehmann.de
>
> .
>
> ------------------------------
>
> Date: Mon, 17 May 1999 00:06:28 GMT
> From: schertzer@ns.sympatico.ca (David M Schertzer)
> Subject: FA- RADIO SHACK DSP -NO RESERVE
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102549599
>
> .
>
> ------------------------------
>
> Date: Mon, 17 May 1999 00:40:52 GMT
> From: n4jzh@amsat.org ("Donnie")
> Subject: FS: Alinco DJ-180 Handi-Talkie
>
> FS: Alinco DJ-180 2 meter handi-talkie
> comes with book,charger,e.t.c.

> $125.00 to your door.
> 10 electrically 9.5 cosmetically.
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 10:49:48 -0400
> From: "E-Mail"
> Subject: FS: Kenwood YK-88CN-1 300HZ CW Filter
>
> Kenwood YK-88CN-1 300HZ CW Filter, new condition, in original box with
> accompanying documentation. This is the plug-in filter is for the TS-870
> and 570 radios. I will ship to lower 48 states for $80.00 cashiers check or
> money order.
>
> Respond directly to w3yb@erols.com.
>
> Samuel Yates
> W3YB
> Culpeper, Virginia
>
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 15:37:26 +0000
> From: Dave K9NX
> Subject: FS: Kenwood YK-88CN-1 300HZ CW Filter
>
> E-Mail wrote:
> >
> > Kenwood YK-88CN-1 300HZ CW Filter, new condition, in original box with
> > accompanying documentation. This is the plug-in filter is for the TS-870
> > and 570 radios. I will ship to lower 48 states for $80.00 cashiers check or
> > money order.
> >
> > Respond directly to w3yb@erols.com.
> >
> > Samuel Yates
> > W3YB
> > Culpeper, Virginia
>
> Comments about this ad.
>
> 1) The TS-870 has NO plug in filters (I wish it did)
> 2) This filter does fit the TS-850 however and would be a great addition
> for the CW op.
> 3) The advertised bandwidth of this filter is 270Hz NOT 300Hz
>

> Dave
> K9NX
> .
>
> ---
>
> Date: Mon, 17 May 1999 01:17:41 GMT
> From: n4jzh@amsat.org ("Donnie")
> Subject: FS:MFJ 949D Tuner
>
> FS: Mint Condition MFJ-949D antenna tuner.
> 30/300w cross hair meter reads avg/peak.
> Lighted Dial,Dummy Load,Power Pack
> $100 includes S&H.
> n4jzh@amsat.org
> .
>
> ---
>
> Date: Mon, 17 May 1999 00:37:29 GMT
> From: n4jzh@amsat.org ("Donnie")
> Subject: FS: MFJ Keyer/Bencher Combo
>
> FS: MFJ-422 Electronic Keyer with Bencher Iambic Paddles.
> Electrically and Cosmetically in A-1 condition.
> Can also be used as a Morse Code Tutor!!!!
> $134.95 new $100 will put it on your door step.
> Postal Money Order Only...
> n4jzh Donnie n4jzh@amsat.org
> .
>
> ---
>
> Date: Sun, 16 May 1999 17:08:19 -0700
> From: "Tech 55"
> Subject: FS: Motorola Battery Chargers
>
> HT-600, P200, MT1000, MTX SERIES RAPID CHARGER
> NTN 6433C $60.00 + Shipping (New in Box)
>
> GP-300, GP-350, GTX Series Rapid Charger
> HTN 9630C $62.00 + Shipping (New in Box)
>
> For more Info and pictures visit: http://www.channel21.com/radio/tech55/
>
> E-mail At: ST1A55@msn.com
> Thanks !!! Rich
>
> .

>
> ------------------------------
>
> Date: Sun, 16 May 1999 17:37:57 GMT
> From: Don Bertone
> Subject: FS:UHF VISAR
>
> What city are you in? KK6AN
>
> AL wrote:
>
> > Radio is in excellent condition,is the 403 to 470 version with full
> > keypad.Model # HO5RDH9AN7BN.Radio is presently programmed on some ham
> > channels and some commercial channels.Transmitter puts out 5 watts and
> > the receive sensitvity is good.The problem is none of the local motorola
> > shops have a late enough version of software to program
> > it.Motorola parts id took the serial and model number and said due to
> > changes it would require version R03.03.00 or later software to program
> > it.I have no use for it if i can not put it on frequencies i can use.It
> > is avaliable for $250 as is .
> > Thanks AL
>
> .
>
> ------------------------------
>
> Date: Sat, 15 May 1999 23:22:30 -0700
> From: Paul Cooper
> Subject: FS Triex tower/Sommers Ant
>
> During the last week of June, I may wish to sell my Tri-ex LM-354 with
> foldover base and 40/1 winch, including my Sommers 7 element Log
> Periodic type antenna with the 40 meter attachment. The LM-354 was
> restrung in 1993.
>
> The Sommers antenna has been on the tower since June of 1993 and is one
> of the world's premiere radiators; it has never had to be worked on
> since it was put up and has close to 1.5:1 or lower VSWR across the
> entire band on every band except 40; 40 meters exhibits the same VSWR
> curve as a tuned yagi.
>
> We will move to Oregon at the beginning of July. If I do the labor of
> removal and packaging of the antenna and also take the tower down, then
> I shall take them with me to use there. In this sale, the buyer must do
> the labor.
>
> If you are interested, the contact data is below.
>
> K6PY

>
> --
> Paul Cooper - - - - - - - - - -- - -pcooper@primenet.com
>
> 818.341.3499 Voice
> 818.772.8863 FAX
>
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 20:33:07 GMT
> From: "John in Roseville CA"
> Subject: FT-100 Mod information
>
> This is a multi-part message in MIME format.
>
> ------=_NextPart_000_0082_01BE9FA0.8AE50080
> Content-Type: text/plain;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
> Mars/Cap TX mod:
>
> http://www.ns.net/~rtwod2/ft100.htm
>
> ------=_NextPart_000_0082_01BE9FA0.8AE50080
> Content-Type: text/html;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
>
>
>
>
Mars/Cap TX mod:

>

>
href=3D"http://www.ns.net/~rtwod2/ft100.htm">http://www.ns.net/~rtwod2/ft=
> 100.htm

>

>
> ------=_NextPart_000_0082_01BE9FA0.8AE50080--
>
> .
>
> ------------------------------

>
> Date: Sun, 16 May 1999 13:10:03 +0100
> From: Chirstopher Hoffman
> Subject: FT-100 VS. IC-706IIG ?
>
> Has there been any official (published), or unoffical face-offs on these
> two trancievers? Can anyone tell me how feasable it is to use either of
> these rigs for satelite packet?
>
> Thank you, in advance
> -Chris
> DA1CH ex. KO6GA
> AEM1CH
>
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 16:54:19 GMT
> From: *dwebb2*@revealed.net (David A. Webb)
> Subject: FT-51R DTMF decoder
>
> Thanks!
>
> Dave
> N9HUR
>
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 10:06:20 -0400
> From: bd480@freenet.carleton.ca (Eric Paquin)
> Subject: FT-51R DTMF decoder
>
> You need to enable the Message ID first.
> 1. you select FM MSG, you can have MSG or MSGid in the left of the display.
> 2. select FM CALL, this will put a phone on the right of the display.
> 3. select FM for 2 sec and select 9. The memory 9 is where the 16 tones
> will be decoded.
>
> If you want to see the last one that came in, use the dial and schroll all
> the way to the right. The trick is the MSG need to be selected. The MSG
> will enable the decoder to work all the time to diplay a message.
> Good luck from VE2PEY, Eric.
>
> David A. Webb <*dwebb2*@revealed.net> wrote in message
> <373e325e.226816397@enews.newsguy.com>...
> >I used to know how to get my FT51R to decode DTMF,
> >and display it on the LCD.

> >
> >But that was a couple of years ago, and I had to consult
> >a web page to figure it out.
> >
> >The instructions that come with it SUCK.
> >And I can't find any information on the web about it.
> >
> >Can anyone refresh my memory on how to get
> >the radio to display decoded DTMF.
> >
> >Thanks,
> >
> >Dave webb
>
> .
>
> ----------
>
> Date: Sun, 16 May 1999 09:33:49 +0100
> From: Simon Lewis
> Subject: FT-8100R Mic pin-out?
>
> In article , Frank Olaughlin
> writes
> >Does anyone know the mic pinout for the FT-8100R.
> >My manual did not come with the schematic, and it is
> >not mentioned anywhere else. I'm trying to wire a desk
> >mic but the rig uses a 6-pin modular instead of an
> >RJ-45. If You could e-mail me with the mic jack pinout
> >I would be most appreciative. Thanks in advance.
> >Frank WQ1O
> >
> >
> >
> > -**** Posted from RemarQ, http://www.remarq.com/?c ****-
> > Search and Read Usenet Discussions in your Browser
>
> Its not just a case of wiring pin for pin. A friend has the radio and
> tried to wire a mobile mic up and it failed. The Yaesu mic has some
> electronics in it for all the buttons in the mic.
>
> Be interested to hear if someone has managed this though!
>
> 73 Simon GM4PLM
> +--+
> | Simon Lewis GM4PLM Editor - EMN |
> | European Microwave News - Supporting Microwave Radio Across Europe |
> | Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
> | Fax Service- 0870 0520972 |
> +--+

> .
>
> ------------------------------
>
> Date: 16 May 1999 16:05:22 GMT
> From: mrauchle@aol.com (MRauchle)
> Subject: FT-847,FT-929,TR751 For Sale
>
> Post Dayton Sale!
>
> I am clearing the shack for new equipment purchased at Dayton 99. I have the
> following radios and accy's for sale:
>
> Yaesu FT-847 with MH-36d TTP mic and MH-31 mic: $1200
> Yaesu FC-20 Antenna Tuner, matchers FT-847: $ 180
>
> Yaesu FT-920 with CW & AM filters and FM unit: $1050
>
> Kenwood TR-751A with Tone Encoder: $ 300
>
> All the above come with original boxes and manuals.
>
> KA7THA
> .
>
> ------------------------------
>
> Date: 16 May 1999 08:11:57 -0700
> From: rick@area.com (Richard Karlquist)
> Subject: FT757 linear connections question
>
> I am trying to interface my FT757 to a linear. The manual shows
> non QSK linears are connected to PTT, which I measured with my
> scope to have a 25 msec head start before RF comes out of the
> transceiver. It shows QSK linears connected to "TX GND" on
> the band info connector, which I measured to have a 5 msec
> head start before RF appears. It also shows an "Inhibit" connection
> that the manual implies allows the linear to hold off the
> transmitter until its T/R relay has been activated. There is
> a "linear" switch that is supposed to be pushed if and only
> if a QSK linear is used. When this switch is in the non QSK position
> it clearly shorts the inhibit input to ground on the inboard side
> of a series diode.
>
> Here's the mystery. The linear switch seems to have no effect
> one way or the other, nor does the inhibit input. On the schematic,
> it shows the INH signal going from the local to the RF board at
> which point it is grounded! So it appears like the feature has
> been defeated internally without changing the documentation to
> reflect that.

>
> Can anyone clear this up?
>
> Rick Karlquist N6RK
> rick@area.com
> .
>
> ------------------------------
>
> Date: 16 May 1999 07:42:00 GMT
> From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
> Subject: Guide to the rec.radio Newsgroups
>
> Archive-name: radio/personal-intro
>
> This message describes the rec.radio.amateur.*, rec.radio.cb,
> rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet
> mailing list counterparts and complements. It is intended to serve as a
> guide for the new reader on what to find where. Questions and comments may
> be directed to Jeffrey Herman, KH6O, (jeffreyh@hawaii.edu), or Paul
> Schleck, K3FU, pschleck@novia.net.
>
> This message was last changed on 14 March, 1998.
>
> History
> =======
>
> Way back when, before there was a Usenet, the Internet hosted a mailing list
> for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions
> were held on the mailing list, and sent to the mailboxes of those who had
> signed up for it. When the Usenet software was created, and net news as we
> now know it was developed, a newsgroup was created for hams: net.ham-radio.
> The mailing list and the newsgroup were gatewayed together, eventually.
>
> Over the years, as the net grew, the volume of discussion became
> progressively higher. First one by one, and then as part of two
> reorganizations, what was once one group became many. In the process,
> developments elsewhere on the net were reflected in the groups as they were
> created, most notably the change to place all of the ham radio groups in one
> hierarchy.
>
> The collection of newsgroups continues to grow as more people join the net,
> and as more topics of discussion gain volume, I expect to see more groups be
> created as well. This follows what is happening on the rest of the net.
>
> Nearly all of the radio newsgroups have corresponding mailing lists, the
> notable exception being rec.radio.swap. There are also a few mailing lists
> that don't have newsgroups.
>
> The Current Groups

> ==========
>
> It's important to post messages to the group that's appropriate for them,
> and not to the groups that aren't. The whole idea of having different
> newsgroups is so that folks who aren't interested in, say, homebrewing,
> don't have to wade through messages about homebrewing on the way to read
> about Field Day. Posting appropriately is just good etiquette.
>
> The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio
> was renamed to during the first major reorganization. Any message that's not
> more appropriate in one of the other groups belongs here, from contesting to
> DX to ragchewing on VHF to information on becoming a ham.
>
> The group rec.radio.amateur.digital.misc is for discussions related to
> (surprise!) digital amateur radio. This doesn't have to be the common
> two-meter AX.25 variety of packet radio, either; some of the most
> knowledgeable folks in radio digital communications can be found here, and
> anything in the general area is welcome. The name was changed to emphasize
> this, and to encourage discussion not only of other text-based digital
> modes, such as AMTOR, RTTY, and Clover, but things like digital voice and
> video as well. The former group, rec.radio.amateur.packet, was removed on
> September 21st, 1993. It is obsolete, and you should use .digital.misc
> instead (or the appropriate new mailing list, mentioned below). The group
> has .misc as part of the name to allow further specialization if the users
> wish it, such as .digital.tcp-ip.
>
> The swap group is rec.radio.swap. This recognizes a fact that became
> evident shortly after the original group was formed: Hams don't just swap ham
> radio gear, and other folks besides hams swap ham equipment. If you have radio
> equipment, or test gear, or computer stuff that hams would be interested in,
> here's the place. Equipment wanted postings belong here too. Discussions about
> the equipment generally don't; if you wish to discuss a particular posting
> with the buyer, email is a much better way to do it, and the other groups,
> especially .equipment and .homebrew, are the place for public discussions.
> There is now a regular posting with information on how to go about buying and
> selling items in rec.radio.swap; please refer to it before you post there.
> To answer a frequently asked question: No, there is no mailing list that
> goes along with this group. If you can't read Usenet news directly, you're
> out of luck.
>
> The group rec.radio.amateur.policy was created as a place for all the
> discussions that seem to drag on interminably about the many rules,
> regulations, legalities, and policies that surround amateur radio, both
> existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part
> 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's
> now legal to order a pizza on the autopatch, if you're not in the pizza
> business - as well as complaints about now-preempted local scanner laws
> hostile to amateurs, but plenty of discussion about what a bunch of rotten
> no-goodniks the local frequency coordinating body is, as well as the
> neverending no-code debate, may still be found here.

>
> The group rec.radio.cb is the place for all discussion about the Citizens'
> Band radio service. Such discussions have been very inflammatory in
> rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and
> rec.radio.amateur.* unless the topic is genuinely of interest to both hams
> and CBers - and very few topics are.
>
> The rec.radio.info group is just what its name implies: it's the place where
> informational messages from across rec.radio.* may be found, regardless of
> where else they're posted. As of this writing, information posted to the
> group includes Cary Oler's daily solar progagation bulletins, ARRL
> bulletins, the Frequently Asked Questions files for the various groups, and
> radio modification instructions. This group is moderated, so you cannot post
> to it directly; if you try, even if your message is crossposted to one of
> the other groups, your message will be mailed to the moderator, who is
> currently David Dodell, WB7TPY. The email address for submissions to the
> group is rec.radio.info-moderator@primenet.com. Inquires and other adminis-
> trivia should be directed to rec.radio.info-request@primenet.com. For more
> information about rec.radio.info, consult the introduction and posting
> guidelines that are regularly posted to that newsgroup.
>
> The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew,
> and .space are for more specialized areas of ham radio: discussions about
> antennas, the older tube based amateur, military, and commercial gear,
> commercially-made equipment, homebrewing, and amateur radio space operations.
> The .equipment group is not the place for buying or selling equipment; that's
> what rec.radio.swap is for. Similarly, the .space group is specifically
> about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle
> Amateur Radio EXperiment; other groups cover other aspects of satellites and
> space. Homebrewing isn't about making your own alcoholic beverages at home
> (that's rec.crafts.brewing), but rather construction of radio and electronic
> equipment by the amateur experimenter. The .dx group is devoted to long
> distance amateur communications. Each of these subgroups has its own
> charter and FAQ; please refer to the archives to find these documents.
>
> Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are
> available by Internet electronic mail in digest format; send a mail message
> containing "help" on a line by itself to listserv@ucsd.edu for instructions
> on how to use the mail server.
>
> All of the groups can be posted to by electronic mail, though, by using a
> gateway at the University of Texas at Austin. To post a message this way,
> change the name of the group you wish to post to by replacing all of the '.'s
> with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to
> that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may
> crosspost by including multiple addresses as Cc: entries (but see below). This
> gateway's continued availability is at the pleasure of the admins at
> UT-Austin, and is subject to going away at any time - and especially if
> forgeries and other net.abuses become a problem. You have been warned.
>

> Mailing Lists
> ==========
>
> In addition to the mailing lists that mirror the Usenet newsgroups, there
> also are a few that stand alone. These cover specific areas of ham radio,
> and discussion is focused on just those areas.
>
> The cq-contest mailing list is for discussions of contesting in ham radio.
> To join, send email with the word "subscribe" on a line by itself to
> cq-contest-request@tgv.com.
>
> The DX mailing list covers the finer points of DXing. This one is also
> joined by mailing "subscribe" on a line by itself, this time to
> dx-request@unbc.edu.
>
> There's also a VHF mailing list, for VHF operators of the weak signal
> persuasion. You can join this one be sending "subscribe vhf" on a line by
> itself to vhf-request@w6yx.stanford.edu.
>
> The QRP-L list is devoted to building and operating gear at low-power
> outputs. To subscribe, send an email to listproc@lehigh.edu and only
> write: subscribe qrp-l Your Name.
>
> The TopBand e-list is devoted to all areas of operation on 160m. To
> subscribe, send an email to majordomo@contesting.com and only write:
> subscribe topband and follow the instructions you'll be sent.
> This site, contesting.com, also hosts a couple dozen other ham-related
> e-lists. Use the above address, and only write: lists to get the entire
> index.
>
> The Boatanchors e-list is devoted to the older tube-based ham, military,
> and commercial communications gear. To subscribe, send an email to:
> listserv@listserv.tempe.gov and only write: subscribe boatanchors
>
> For homebuilding transmitters and receivers using tube technology,
> there is the Glowbugs e-list; send an email to:
> majordomo@piobaire.mines.uidaho.edu and only write:
> subscribe glowbugs
>
> The VHF DX discussion list can be accessed by sending an email
> to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.
>
> We now have a list devoted to amateur radio history. To subscribe,
> send an email to: ham-radio-history-subscribe@egroups.com - leave
> the body of the message blank.
>
> Qth.net hosts over 100 ham-related e-lists, including lists devoted
> to each state, manufacturer, mode, band - too many to state here. Send
> an email to majordomo@qth.net and only write: lists to get the
> complete index.

> For one of the most complete indexes of email lists, see the excellent
> web site http://pw2.netcom.com/~ac6v/pageae.html
>
> Please do NOT send subscription requests to the mailing lists themselves;
> that doesn't work very often, and is very annoying to those on the list.
> Also, please keep your electronic mail address current with any mailing
> lists you subscribe to, as dealing with returned email is a nuisance for the
> person maintaining the mailing list.
>
> A Few Words on Crossposting
> ===========================
>
> Please do not crosspost messages to two or more groups unless there is genuine
> interest in both groups in the topic being discussed, and when you do, please
> include a header line of the form "Followup-To: group.name" in your article's
> headers (before the first blank line). This will cause followups to your
> article to go to the group listed in the Followup-To: line. If you wish
> to have replies to go to you by email, rather than be posted, use the word
> "poster" instead of the name of a group. Such a line appears in the headers
> of this article.
>
> One of the few examples of productive cross-posting is with the rec.radio.info
> newsgroup. To provide a filtered presentation of information articles, while
> still maintaining visibility in their home newsgroups, the moderator strongly
> encourages cross-posting. All information articles should be submitted to the
> rec.radio.info moderator so that he may simultaneously cross-post your
> information to the appropriate newsgroups. Most newsreaders will only present
> the article once, and network bandwidth is conserved since only one article is
> propagated. If you make regular informational postings, and have made
> arrangements with the moderator to post directly to the group, please
> cross-post as appropriate.
>
> --
> Jeffrey Herman, KH6O, rec.radio.amateur working-group
> jeffreyh@hawaii.edu
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 00:43:52 -0400
> From: Joe Konecny
> Subject: Hammarlund HQ-140-X for sale
>
> I have a Hammarlund HQ-140-X for sale. Appears to work. I
> don't know much about it. Appearance is good.
>
> Also several old wooden tabletop am radios for sale.
> Condition unknown but probably work.
>

> Best offer.
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 00:31:44 -0500
> From: "Leon Snider"
> Subject: HENRY 5K?
>
> If you have a Henry 5K,could I call you? I have the poop sheets but need to
> know more. On my nickle,by phone,of course. Leon ke4gg
>
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 06:57:33 GMT
> From: Clint Bradford
> Subject: HRO, This common-practice?
>
> In article ,
> "Joe Schlatter" wrote:
>
> > Has the thought occurred to you that there are things you could do to
> > alleviate the situation, other than posting on the internet -- such
> > as:
> > 1. Call HRO and work it out with them.
>
> No, Joe...he'd rather moan here and try to gain sympathy for whatever
> reason.
>
> Any reasonable person would do as you suggest: Call the
> dealer and ask, "What's up?
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> --== Sent via Deja.com http://www.deja.com/ ==--
> ---Share what you know. Learn what you don't.---
> .
>
> ------------------------------
>
> Date: Sun, 16 May 99 12:04:22 GMT
> From: Tom@astro.net
> Subject: HRO, This common-practice?
>
> I agree. I have ordered a number of things from their N.H. store and never
> had a problem. If I did I would have called them right away and I'm sure it
> would have been taken care of. I give them 2 thumbs up.

>
> 73,
> Tom
>
> In article , "Joe Schlatter"
> wrote:
> >I have purchased from HRO via 800 number and over-the-counter. Never had a
> >problem. I deal with the store in Woodbridge, VA.
> >
> >Has the thought occurred to you that there are things you could do to
> >alleviate the situation, other than posting on the internet -- such as:
> >
> >1. Call HRO and work it out with them.
> >2. Call your credit card company and tell them that you were mis-charged.
> >They will not honor the charge until things are straightened out.
> >
> >Maybe when it is all straight you will post the rest of the story.
> >
> >--
> >Regards,
> >Joe Schlatter
> >joe@schlatter.org
> >http://www.schlatter.org/
> >http://www.miafacts.org/
> >Amateur Radio Extra Class call sign W4HH
> >BD wrote in message <7hkqgjrad1@newnews.startext.net>...
> >>I ordered a discontinued (I think, since there was only one left) 32k
> >>version of the Kantronics 9612+ for about $240 or so.... Well.. I get it
> >>UPS'd, open it up and find that the reciept will be sent later (there was
> >no
> >>indication at all of what they charged me), and go hook it up (I had to buy
> >>a few parts and solder the stuff cables together myself, so it's hardly in
> >>returnable-condition now) and start playing with it..
> >>WELL.. Today, I get the receipt for $329 showing that I ordered the 128k
> >>version!!
> >>Not that I'd not have ordered it anyway if the 32k wasn't shown to be
> >>available (possibly should have anyway, but that's something else), but...
> >>Anyone else have such happen to 'em when ordering from Ham Radio Outlet??
> >>Shouldn't they only be allowed to charge me up to what I agreed to without
> >>me having to return me little toy? ;) Sounds reasonable to me..
> >>I'd expect to return the over-charge without getting the merchandise back
> >in
> >>my line-o-biz, for sure...
> >>
> >>
> >>
> >>
> >>
>
> Remove the "P" from the below address (spam blocker)

>
> Tom Randall Amateur Radio - KB2SMS
> Mt. Beacon Amateur Radio Club / ARRL / 10-10
> tprandall@idsi.net Member: AAVSO Solar Division
>
> My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
>
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 21:10:33 -0400
> From: "Rick Mintz"
> Subject: HRO, This common-practice?
>
> Hi gang,
>
> I had purchased a Butternut HF-2V vertical from HRO in
> Salem, NH. The Butternut was not complete with some parts
> missing. HRO sent me a replacement the same day I phone them
> and also a UPS call tag to return the original.
>
> I think that is great service. Guess where I continue to
> shop?
>
> Rick, W1TY
>
> BD wrote in message
> news:7hkqgjrad1@newnews.startext.net...
> | I ordered a discontinued (I think, since there was only
> one left) 32k
> | version of the Kantronics 9612+ for about $240 or so....
> Well.. I get it
> | UPS'd, open it up and find that the reciept will be sent
> later (there was no
> | indication at all of what they charged me), and go hook it
> up (I had to buy
> | a few parts and solder the stuff cables together myself,
> so it's hardly in
> | returnable-condition now) and start playing with it..
> | WELL.. Today, I get the receipt for $329 showing that I
> ordered the 128k
> | version!!
> | Not that I'd not have ordered it anyway if the 32k wasn't
> shown to be
> | available (possibly should have anyway, but that's
> something else), but...
> | Anyone else have such happen to 'em when ordering from Ham
> Radio Outlet??
> | Shouldn't they only be allowed to charge me up to what I

> agreed to without
> | me having to return me little toy? ;) Sounds reasonable
> to me..
> | I'd expect to return the over-charge without getting the
> merchandise back in
> | my line-o-biz, for sure...
> |
> |
> |
>
> .
>
> ------------------------------
>
> Date: 17 May 1999 00:11:12 GMT
> From: "John Frank"
> Subject: IC-2710H - Any Opinions?
>
> About a year and a half ago, I installed an Icom 2710H in my truck.
> People frequently tell me I am overdeviating to the point of distortion
> when I take the protective cover off the touch tone pad on the microphone.
> However when I put the cove on, People tell me I sound muffled. Other
> 2710H users have had similar problems. Regarding the receiver: it is
> capable of receiving numerous signals simultaneously when I drive past a
> tower that supports a UHF tv station, one ham repeater, paging services,
> commercial repeaters, and the tvstation remote receivers. Part of the
> problem may be front end overload. The built in attenuator doesn't solve
> the problem. By comparison, the 207H in my car doesn't have some of the
> same problems when I drive the same route. That is, I don't hear paging
> services when I listen to the weather service broadcasts on 162.40 MHz and
> I don't hear the audio from soap operas when I monitor my favorite two
> meter repeater. The two rigs are the same size but I prefer the 207H.
> If you need the extra features found in the 2710H, go for it. But if you
> don't need some of the whistles and horns on the 2710H, take a look at the
> 207H. 73 John N9CH
>
> Joe Kraus wrote in article
> ...
> > Just about ready to buy this Icom radio. Any good or bad opinions?
> >
> >
> >
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 19:00:47 -0700
> From: "Joe Kraus"
> Subject: IC-2710H - Any Opinions?
>

> Maybe I can help.
>
> There is a mod for the "hot mic", go to:
>
> http://24.0.146.59/hamradio/2710h.htm
>
> Hope this helps, but you are making me nervous about you comments. I do
> need the extra features, but actually head that the intermod immunity was
> excellent with this radio, but perhaps not?
>
> Anyway, thanks for the comments
>
> John Frank wrote in message
> news:01be9ffa$a7529480$98b2adcd@jfrank.bind.net...
> > About a year and a half ago, I installed an Icom 2710H in my truck.
> > People frequently tell me I am overdeviating to the point of distortion
> > when I take the protective cover off the touch tone pad on the microphone.
> > However when I put the cove on, People tell me I sound muffled. Other
> > 2710H users have had similar problems. Regarding the receiver: it is
> > capable of receiving numerous signals simultaneously when I drive past a
> > tower that supports a UHF tv station, one ham repeater, paging services,
> > commercial repeaters, and the tvstation remote receivers. Part of the
> > problem may be front end overload. The built in attenuator doesn't solve
> > the problem. By comparison, the 207H in my car doesn't have some of the
> > same problems when I drive the same route. That is, I don't hear paging
> > services when I listen to the weather service broadcasts on 162.40 MHz and
> > I don't hear the audio from soap operas when I monitor my favorite two
> > meter repeater. The two rigs are the same size but I prefer the 207H.
> > If you need the extra features found in the 2710H, go for it. But if you
> > don't need some of the whistles and horns on the 2710H, take a look at
> the
> > 207H. 73 John N9CH
> >
> > Joe Kraus wrote in article
> > ...
> > > Just about ready to buy this Icom radio. Any good or bad opinions?
> > >
> > >
> > >
>
> .
>
> ------------------------------
>
> Date: Sat, 15 May 1999 22:55:20 -0700
> From: etosha
> Subject: Icom 710 Marine SSB Mods......
>
> Can someone help me with the mod to open this radio to transmit on the
> ham bands?

> Thanks in advance......Steve......AC6OB.
>
> .
>
> ------------------------------
>
> Date: 16 May 1999 19:19:34 GMT
> From: n0dg@aol.com (N0DG)
> Subject: Kenwood TM-261???
>
> yep scan's 60 memories.
>
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 20:47:43 -0400
> From: Emarit Ranu
> Subject: Kenwood TM-733A control head commands
>
> ..
> The time is nearing where I can sit down with a 733A and begin
> to document the communications between the control head and
> main unit. My plan is to eventually develop a program to
> control the 733A completely from a computer since it seems
> the control head has no more functionality than to tell the
> main unit where to tune, volume level, etc.
>
> So, is anyone or has anyone worked on this? Will I be
> reinventing the wheel? I won't get to it until July, but if
> anyone has worked on this before, I'd like to get in touch.
>
> --
> -Emarit Ranu ranu.1@osu.edu
> ElectroScience Laboratory, Who is John Galt?
> The Ohio State University Hail to the sun god, he sure
> _._ __. _____ _._. __._ is a fun god, Ra! Ra! Ra!
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 21:54:33 -0400
> From: Louis Albert
> Subject: Kenwood TM-733A control head commands
>
> --------------F8BCB2B704ACAF38475378F7
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
>
> > DFK-3B 9' CABLE KIT; TM733A* 29.95

> > DFK-4B 13' CABLE KIT; TM733A* 39.95
> > DFK-7B 22' CABLE KIT; TM733A* 59.95
> >
>
> AES mailto:wickliffe@aesham.com
> Kenwood Accessories!
>
> Lou WA8PHD
> http://ifip.com/wa8phd.htm
>
> Emarit Ranu wrote:
>
> > .
> > The time is nearing where I can sit down with a 733A and begin
> > to document the communications between the control head and
> > main unit. My plan is to eventually develop a program to
> > control the 733A completely from a computer since it seems
> > the control head has no more functionality than to tell the
> > main unit where to tune, volume level, etc.
> >
> > So, is anyone or has anyone worked on this? Will I be
> > reinventing the wheel? I won't get to it until July, but if
> > anyone has worked on this before, I'd like to get in touch.
> >
> > --
> > -Emarit Ranu ranu.1@osu.edu
> > ElectroScience Laboratory, Who is John Galt?
> > The Ohio State University Hail to the sun god, he sure
> > _._ __. _____ _._. __._ is a fun god, Ra! Ra! Ra!
>
> --------------F8BCB2B704ACAF38475378F7
> Content-Type: text/html; charset=us-ascii
> Content-Transfer-Encoding: 7bit
>
>
>
>
>

>
DFK-3B 9' CABLE KIT; TM733A* 29.95
> DFK-4B 13' CABLE KIT; TM733A* 39.95
> DFK-7B 22' CABLE KIT; TM733A* 59.95

>

>
>

AES mailto:wickliffe@aesham.com
>

Kenwood Accessories!
>
Lou WA8PHD
>
http://ifip.com/wa8phd.htm
>
Emarit Ranu wrote:
>
.
>
The time is nearing where
> I can sit down with a 733A and begin
>
to document the communications
> between the control head and
>
main unit. My plan
> is to eventually develop a program to
>
control the 733A completely
> from a computer since it seems
>
the control head has no
> more functionality than to tell the
>
main unit where to tune,
> volume level, etc.
>
So, is anyone or has anyone
> worked on this? Will I be
>
reinventing the wheel?
> I won't get to it until July, but if
>
anyone has worked on this
> before, I'd like to get in touch.
>
--
>
-Emarit Ranu
> ranu.1@osu.edu
>
ElectroScience Laboratory,
> Who is John Galt?
>
The Ohio State University
> Hail to the sun god, he sure
>
_·_ __· _____
> _·_· __·_ is a fun god,

> Ra! Ra! Ra!

>
>
> ----------F8BCB2B704ACAF38475378F7--
>
> .
>
> ------------------------------
>
> Date: Sat, 15 May 1999 20:31:55 +0100
> From: "Ron Andrews"
> Subject: KOLSTER-BRANDES WIRE RECORDER
>
> Collectors Item,Kolster-Brandes Wire Recorder unit in roll-top
> cabinet.Record and play back from Radio,Record player and microphone.C/W
> Handbook,Service Manual and Mic.200/250 volt A.C.Circa 1950 £48 Ron G1VMT.
>
> .
>
> ------------------------------
>
> Date: Mon, 17 May 1999 02:11:08 GMT
> From: n1dxm@ime.net (Carleton Ingerson)
> Subject: MANUALS NEEDED
>
> I have managed to take charge of the following equipment. but have no
> manuals for the gear.
>
> If anyone has these manuals, please reply to:
>
> n1dxm@ime.net
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 13:54:32 GMT
> From: "TCT"
> Subject: Mobile radio advice
>
> Thanks
> Could you explain 2m,6m etc in mhz
> i.e 2m = 'x'mhz to 'x'mhx
> tct
>
> William Lee wrote in message <7hkv3f$g9k$1@nntp5.atl.mindspring.net>...
> >Hi TCT, well.... "Better/Equal" is a tall order.
> >The Yaesu 100 will do HF - 6m - 2m.
> >Only the newer radios have that coverage.

> >If all you are interested in is HF then look at the older Icom 735, Kenwood
> >TS-430, or the TS 440 with a built in tuner.
> >Also there is the Kenwood TS-50, and Lets not forget the Ten-Tec Scout 555.
> >
> >The bigest thing to overcome in mobile operation it the electrical noise
> the
> >vehicle makes.
> >If you cant hear any radio noise difference with the engine running or not
> >then you got it made.
> >
> >William Lee N5WRX
> >
> >TCT wrote in message <06k%2.5636$Sl6.1202@nnrp2.clara.net>...
> >>Hi,
> >>Im thinking of buying a Yaesu ft100.
> >>Can anyone recommend better/equal (new/used) mobile?
> >>Want to cover 1.8 -30mhz all bands no gaps if possible.
> >>All advice greatfully recieved.
> >>tct@clara.net
> >>
> >>
> >>
> >>
> >>
>
> .
>
> ---
>
> Date: Sun, 16 May 1999 12:18:37 -0500
> From: "Edward L. Dowdy"
> Subject: Mobile radio advice
>
> If it needs to be explained, you don't need the rig. :)
>
> TCT wrote in message ...
> >Thanks
> >Could you explain 2m,6m etc in mhz
> > i.e 2m = 'x'mhz to 'x'mhx
> >tct
> >
> >William Lee wrote in message <7hkv3f$g9k$1@nntp5.atl.mindspring.net>...
> >>Hi TCT, well.... "Better/Equal" is a tall order.
> >>The Yaesu 100 will do HF - 6m - 2m.
> >>Only the newer radios have that coverage.
> >>If all you are interested in is HF then look at the older Icom 735,
> Kenwood
> >>TS-430, or the TS 440 with a built in tuner.
> >>Also there is the Kenwood TS-50, and Lets not forget the Ten-Tec Scout

> 555.
> >>
> >>The bigest thing to overcome in mobile operation it the electrical noise
> >the
> >>vehicle makes.
> >>If you cant hear any radio noise difference with the engine running or not
> >>then you got it made.
> >>
> >>William Lee N5WRX
> >>
> >>TCT wrote in message <06k%2.5636$Sl6.1202@nnrp2.clara.net>...
> >>>Hi,
> >>>Im thinking of buying a Yaesu ft100.
> >>>Can anyone recommend better/equal (new/used) mobile?
> >>>Want to cover 1.8 -30mhz all bands no gaps if possible.
> >>>All advice greatfully recieved.
> >>>tct@clara.net
> >>>
> >>>
> >>>
> >>
> >>
> >>
> >
> .
>
> ------------------------------
>
> Date: Mon, 17 May 1999 00:49:39 GMT
> From: wd5bjq@bigfoot.com
> Subject: Mobile radio advice
>
> Geez ??
>
> --== Sent via Deja.com http://www.deja.com/ ==--
> ---Share what you know. Learn what you don't.---
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 18:58:36 GMT
> From: Timo.Schroeder@gmx.net (Timo Schroeder)
> Subject: Modifying RadioShack 2m amp
>
> Hi everybody,
>
> I looked into my Radio Shack 2m amp (HTA-20) and saw a couple of
> poti's or something like that (couldn't tell the difference) with a

> drop of blue glue on them. Could those be changed so the amp can be
> used outside of 144-148 MHz? If yes, how?
>
> Thanks ahead,
> Timo
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 21:28:48 -0400
> From:
> Subject: Modifying RadioShack 2m amp
>
> If ya wanta use it on CB just twist em wide open..... :-) ust kidden...
> Those are bias pots... Sparks W4EAS
>
> Timo Schroeder wrote in message <373f1477.5585596@news.tcinternet.net>...
> >Hi everybody,
> >
> >I looked into my Radio Shack 2m amp (HTA-20) and saw a couple of
> >poti's or something like that (couldn't tell the difference) with a
> >drop of blue glue on them. Could those be changed so the amp can be
> >used outside of 144-148 MHz? If yes, how?
> >
> >Thanks ahead,
> >Timo
>
> .
>
> ------------------------------
>
> Date: 16 May 1999 19:45:47 GMT
> From: ka9p@aol.com (Ka9p)
> Subject: NATIONAL NC-200 RECEIVER VALUE ?
>
> a guy was asking 200 for one with the speaker in similar condition at Dayton
> Friday - I've seen nice ones with speakers go 300-325, tho. FWIW
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 17:54:25 -0400
> From: "DavidC"
> Subject: Need Help With Overdrive Protection
>
> I am well along the path to building my 1KW 160-6m
> solid state amp. I want to defend the finals (a pair of
> MRF154's) with an input circuit to limit potential overdrive.
>

> I see two options:
>
> 1. Use a 100W (4dB) pad which I understand will divide
> whatever the input power is by 4 and send 3/4 of it into a
> dummy load and 1/4 to the amp. That way with 100 watts
> of drive the amp. only sees about 25 watts.
>
> 25 watts should give full power. Pieter N4IP who has built
> one of these (see: http://www.ibelings.com/n4ip/sskw/) says
> he has accidently keyed 100W into his amp on multiple
> occasions and nothing blew up. He says the MRF154/157
> transistors are very rugged.
>
> 2. A peak power detector that feeds a voltage to a circuit
> that trips the COR if the 25 watt drive threshold is exceeded.
>
> Option 2 is better because I can run the drive rig at lower
> output thus extending the life of that rig. Option 1 is simpler ...
>
> I am seeking your advice and your favorite circuit(s) to
> accomplish either or both.
>
> Thanks! & 73, DavidC K1YP@qsl.net
>
> .
>
> ---
>
> Date: Mon, 17 May 1999 00:37:32 +0200
> From: "Henk Remijn"
> Subject: Opinions on the Ameritron AL-811H please?
>
> I have a 811H for about 3 years now. It is used at the PI4ZLD contest
> station. In The Netherlands 400 watts is the legal limit so this amp is very
> well suited for us. We did some cqww rtty contest with it: 48 hours @ 400
> watts. (And of course all the other big CW-contest) No problems so far.
>
> Henk PA5KT (ex-PA3EOB) operator of PI4ZLD
>
> Bill wrote in message
> news:373d4970.15526374@news.uswest.net...
> > What do the owners of the Ameritron AL-811H think of it?
> > Good?
> > Bad?
> > Ugly?
> >
> > TIA.
> >
> > _____

> > You must repair the obvious change in the e-mail
> > address to reply via e-mail.
> > Change the .net to .com in the reture address.
> > _____
>
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 13:54:24 -0600
> From: "Mark B. Colosia"
> Subject: pin diode mods for ICOM's ??
>
> A while back, I had heard of ham living in New Mexico (USA), by the
> first name
> of Bill, that did mods for some ICOM transceivers. (Bill) apparently
> replaced
> some of the IF diodes for pin diodes reducing receive noise floor
> considerably ...
> possibly along the lines Dr. Ulrich Rodhe's designs.
>
> If anyone knows of Bill in Mew Mexico and/or how to get a hold of him
> ....
> I would very much appreciate it.
>
> thanks in advance,
> -- mark.
>
> .
>
> ------------------------------
>
> Date: Mon, 17 May 1999 00:37:21 GMT
> From: sfritts@icx.net (Steve Fritts)
> Subject: pin diode mods for ICOM's ??
>
> On Sun, 16 May 1999 13:54:24 -0600, "Mark B. Colosia"
> wrote:
>
> >A while back, I had heard of ham living in New Mexico (USA), by the
> >first name
> >of Bill, that did mods for some ICOM transceivers. (Bill) apparently
> >replaced
> >some of the IF diodes for pin diodes reducing receive noise floor
> >considerably ...
> >possibly along the lines Dr. Ulrich Rodhe's designs.
> >
> >If anyone knows of Bill in Mew Mexico and/or how to get a hold of him
> >...

> >I would very much appreciate it.
> >
> >thanks in advance,
> >-- mark.
> >
> >
> I would also like to have those mods!! I am using a 745 icom here.
>
> Steve
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 19:46:09 -0700
> From: "Mike Lucas W5CHR"
> Subject: pin diode mods for ICOM's ??
>
> Mark B. Colosia wrote in message <373F2270.55BDA353@earthlink.com>...
> >, that did mods for some ICOM transceivers. (Bill) apparently
> >replaced
> >some of the IF diodes for pin diodes reducing receive noise floor
> >considerably ...
> >
>
> Mark: I don't know about Bill, but I had my Yaesu 890 converted to the
> pin_diode mode by KK7TV. He is a factory authorized fixer of Icoms also, so
> you might want to check him out. He has a web site, but due to a MAJOR
> cockpit error, I don't have a URL handy. While the actual reduction in noise
> floor can be measured, I'm quite satisfied with the warm_and _fuzzy feeling
> that I get from having the mode done! When I save up the coins, I'll send
> him my 990 to have the diodes replaced in it.
>
> 73 de Mike Lucas W5CHR
> Memphis, Tenn
> lucascom@email.msn.com
>
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 14:15:30 GMT
> From: ke3ok@aol.com (KE3OK)
> Subject: Please help me find this speaker
>
> Hi gang,
>
> Sorry to post this subject again but here is my sob story...
>
> Yesterday I picked up the Hallicrafters book by Dachis and found that

> a R-12 is not the same as a R-12-T. I'm _really_ looking for a R-12-T
> table top speaker. If you have one that you want to part with please
> give me a call collect at 515-243-5293. If I don't get right to the
> phone please leave a message and I'll call right back. Of course
> email is OK too. Thanks and 73,
>
> Al
> KE3OK@aol.com
>
> .
>
> ---
>
> Date: Sun, 16 May 1999 21:39:18 -0400
> From: "mirage"
> Subject: Rotors WTB who still makes them
>
> I do not want a Yeasu do they still make the Ham IV, Tailtwister?
> Does any one have a suggestion.
> I am looking for New and not used.
> Who sells them?
> Thanks
> Doug
>
> .
>
> ---
>
> Date: Sat, 15 May 1999 23:53:52 -0600
> From: "Eugene L. Olson"
> Subject: Swan PSU-1 Power Supply
>
> I just got a Swan PSU-1 power supply that is in good shape and works fine.
> I would like to get a operating manual or a copy of one. I would also like
> to know the continuous duty amperage rating for this unit.
>
> Thanks
>
> Ole
>
> kc0rl@rmi.net
>
> .
>
> ---
>
> Date: Sun, 16 May 1999 14:33:05 -0400
> From: "Tim Krieg"
> Subject: Uniden SPU454KTX Field Radio-to-Radio Cloning?

>
> Does anyone have information on Uniden SPU454KTX Field Radio-to-Radio
> Cloning? It
> would also be great to get info on the Clone Cable.
>
> Thanks
> Tim KC8JER
>
> Active_Innovations@msn.com
>
> .
>
> ---
>
> Date: Sun, 16 May 1999 17:33:06 -0400
> From: Joe Humberger KB9TFH
> Subject: VX-5R Mod
>
> Hello, i have heard that you can modify the VX5R by using software, well
> what software do i need and how do you do this mod and does it work as
> well as the hardware mod.
> Thanks for your help....73sss
> Joseph Humberger KB9TFH
>
> .
>
> ---
>
> Date: Sun, 16 May 1999 23:55:08 -0000
> From: "Max Imo"
> Subject: VX-5R Mod
>
> http://vlaski.virtualave.net/ Goran has software for the VX1, VX5 and
> FT50, to name a few. Have not played with the VX5, but the software mods
> for the 50 work without having to do any hardware stuff. Would imagine if
> it can be done, this software will do it.
>
> 73
>
> Joe Humberger KB9TFH wrote in message
> news:373F3991.4B35C0D1@MichianaToday.com...
> > Hello, i have heard that you can modify the VX5R by using software, well
> > what software do i need and how do you do this mod and does it work as
> > well as the hardware mod.
> > Thanks for your help....73sss
> > Joseph Humberger KB9TFH
> >
>
> .

>
> ------------------------------
>
> Date: Sun, 16 May 1999 05:07:32 -0400
> From: "Chris Bauer"
> Subject: WARNING! New Ebay SCAM!
>
> And not only do people bid during the last 30 secs., ya gotta believe that a
> seller may have his buddy outbid the high bidder toward the end--just in
> case the high bidder had a higher proxy bid. I recently bought an Astron
> supply through ebay...the deal went fine, although I did see someone try to
> outbid me in the last minute. THe price was fair and the unti worked
> fine...but...you never know.
>
> Chris
> K2CJB
>
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 18:59:21 -0500
> From: "Dave"
> Subject: Wireless tran/rec IC
>
> I am looking for an integrated circuit solution that would have a RF
> transmit chip and a RF receive chip. I am trying to transmit low bandwidth
> data about 3 meters without any wires. The transmitter needs to be as small
> as possible. Obviously I do not need a lot of power.
> Does anyone have recommendations on particular chips which may be connected
> to an approriate antenna for transmission. I would think that the RC
> hobbiest and the wireless telephone industries would have a need for these
> type of chips.
> Thanks in advance. Please not spam free address.
> David Petruska
> David.Petruska@Rose-Hulman.edu.nospam
>
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 14:28:04 GMT
> From: nospamw0eb@feist.com (Jim Sheldon)
> Subject: WTB: Kantronics KAM or KAM Plus
>
> Looking to buy used Kantronics KAM Plus
> email to w0eb@feist.com
> .
>

> ------------------------------
>
> Date: Sun, 16 May 1999 16:17:50 GMT
> From: joet@bellatlantic.net (JT)
> Subject: WTB:Kenwood 741.742.
>
> Hello,
> I am looking to buy a kenwood 741,or 742 radio..
> Three band units a plus but not a nessesity.
> Please reply via e-mail w/price & options.
>
> Thanks
>
> Joe T
> K2XQ
>
> joet@bellatlantic.net
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 11:00:55 -0500
> From: "blah"
> Subject: YAESU VX5R and Accessories
>
> This makes me wonder why you bothered buying it in the first place then
>
> .
>
> ------------------------------
>
> Date: Sun, 16 May 1999 10:14:05 -0400
> From: "E-Mail"
> Subject: YAESU VX5R and Accessories
>
> I have the following I will sell to be best reasonable offer:
>
> 1. VX5R Transceiver Serial Number 8L010387, unmodified in any way, new
> condition, box, warranty card, purchase receipt.
> 2. Yaesu Soft Case CSC-73.
> 3. Diamond SRH-519 144/430 MHZ SMA antenna. On 144 and 430 MHZ, this is
> far superior to the supplied antenna. It is very flexible.
> 4. E-DC-6 Power Cable, connected to cigarette lighter plug with LED, with
> 3A fuse (installed inside plug). This allows for radio operation at full
> power while plugged into the automobile cigarette lighter.
> 5. Pryme SPM-100 Speaker-Mike. This is far better than the Yaesu
> Speaker-Mike (in my opinion).
> 6. Yaesu CD-15 drop in battery charger. Can be used with the E-ED-6 Power
> Cable or the Yaesu default NC-72B power cube supplied with the VX5.

> 7. SMA to BNC adapter.
> 8. ADMS-1E Programming Software with computer cable and special adapter
> for VX1 and VX5 radios. This is the updated version of software (late April
> 1999).
>
> Your offer should allow for packaging, shipping and insurance from zip code
> 22701 (Northern Virginia).
>
> Reason for selling: I love the radio, but since purchase, it has
> essentially sat on my desk unused. Just no time to enjoy it with my work
> and other activities. Please respond directly to w3yb@erols.com .
>
> .
>
> ------------------------------
>
> End of Ham-Equip Digest V99 #128
> ******************************

unsubscribe

Ham-Equip Mailing List and Newsgroup wrote:

Ham-Equip Digest
Mon, 17 May 99 Volume 99 : Issue
128

Today's Topics:

" 10 " GHZ !!! VIEW

For Sale Kenwood TH-22AT 2 meter HT! $55

Ameco AC-1 on Ebay

any views on the following rigs for CW operation please
(5 msgs)

Companies that won't fix defects
but do correct spelling

DAIWA CN-520 SWR Meter, Circuit Description

FA- RADIO SHACK DSP -NO RESERVE

FS: Alinco DJ-180 Handi-Talkie

FS: Kenwood YK-88CN-1 300HZ CW Filter (2 msgs)

FS:MFJ 949D Tuner

FS: MFJ Keyer/Bencher Combo

FS: Motorola Battery Chargers

FS:UHF VISAR

FS Triex tower/Sommers Ant

FT-100 Mod information

FT-100 VS. IC-706IIG ?

FT-51R DTMF decoder (2 msgs)

FT-8100R Mic pin-out?

FT-847,FT-929,TR751 For Sale

FT757 linear connections question

Guide to the rec.radio Newsgroups

Hammarlund HQ-140-X for sale

HENRY 5K?

HRO, This common-practice? (3 msgs)

IC-2710H - Any Opinions? (2 msgs)

Icom 710 Marine SSB Mods......

Kenwood TM-261???

Kenwood TM-733A control head commands (2 msgs)

KOLSTER-BRANDES WIRE RECORDER

MANUALS NEEDED

Mobile radio advice (3 msgs)

Modifying RadioShack 2m amp (2 msgs)

NATIONAL NC-200 RECEIVER VALUE ?

Need Help With Overdrive Protection

Opinions on the Ameritron AL-811H please?

pin diode mods for ICOM's ?? (3 msgs)

Please help me find this speaker

Rotors WTB who still makes them

Swan PSU-1 Power Supply

Uniden SPU454KTX Field Radio-to-Radio Cloning?

VX-5R Mod (2 msgs)

WARNING! New Ebay SCAM!

Wireless tran/rec IC

WTB: Kantronics KAM or KAM Plus

WTB:Kenwood 741.742.

YAESU VX5R and Accessories (2 msgs)

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>

Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>

Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available

(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text

herein consists of personal comments and does not represent the official

policies or positions of any party. Your mileage may vary.
So there.

Loop-Detect: Ham-Equip:99/128

Date: Mon, 17 May 1999 00:43:16 +0200

From: "Henk Remijn" <hremijn@nospam.zeelandnet.nl>

Subject: " 10 " GHZ !!! VIEW

There is more:

See http://pi4zld.8m.com/info-eng.html
(us mirror)

or for europeans: http://www.hzeeland.nl/~eddy/ham/rdb/info-eng.html

or dutch: http://www.hzeeland.nl/~eddy/ham/rdb/info-ned.html

Marc <ON4LBT@skynet.be> wrote in message

news:7hhvkb$kf0$1@news0.skynet.be...

> http://users.skynet.be/ON4LBT/ghz.htm

>

>

>

.

Date: Fri, 14 May 1999 12:57:38 -0400

From: John <chia@korrnet.org>

Subject: ***For Sale*** Kenwood TH-22AT 2 meter HT! $55

I have a Kenwood TH-22AT
2 meter HT that I got in trade on some

other equip. I would like to sell it if anyone has a use for it. The
thing

is that it seems to be about 5kHz off freq. Or that is what it seems
to

me. I do not have the equipment here necessary to check it out and
do not

need it. The RX and TX is great on it if you tune up 5kHz from the
freq.

you want. If anyone wants this HT I have all the original stuff, box,

manual schematic, and everything for it, then let me know via. E-Mail
at

one of the addresses below and I'll send it out to you UPS ground for
$55

to cover S&H for myself. Please let me know... thanks.... hopefully

someone can use it, or better yet knows someone or has the ability
to fix

it and use it. Thanks...

====----****----====

73 de KF4UAE

KF4UAE@qsl.net

chia@korrnet.org

John R. Alley

.

Date: 17 May 1999 03:42:22 GMT

From: jtyburczy@aol.com (JTyburczy)

Subject: Ameco AC-1 on Ebay

http://www.qsl.net/wb1gfh/ameco.html

.

Date: Sun, 16 May 1999 09:32:08 +0100

From: "Anthony Roskilly" <Rhombic39@tesco.net>

Subject: any views on the following rigs for CW operation please

I would be grateful for any views from users re the CW virtues/vices
of the

following rigs

FT1000MP, FT1000, IC746, TS570DG(E)

thanks Tony G3ZRJ

.

Date: Sun, 16 May 1999 10:58:12 -0400

From: "Tim Randa" <randas@mindspring.com>

Subject: any views on the following rigs for CW operation please

Tony...you left the best cw rig off your list..Ten-Tec Omni-VI plus

Anthony Roskilly wrote in message <7hlvha$2h3$1@barcode.tesco.net>...

>I would be grateful for any views from users re the CW virtues/vices
of the

>following rigs

>FT1000MP, FT1000, IC746, TS570DG(E)

>thanks Tony G3ZRJ

>

>

.

Date: Sun, 16 May 1999 17:39:12 -0400

From: nospam@ns.erols.com (K3VJ)

Subject: any views on the following rigs for CW operation please

In article <373F2724.4E6F@below.com>, click@below.com wrote:

<Tim Randa wrote:

<>

<> Tony...you left the best cw rig off your list..Ten-Tec Omni-VI
plus

<>

<is the omni a double conversion rx?

<wondering.

<

<> Anthony Roskilly wrote in message <7hlvha$2h3$1@barcode.tesco.net>...

<> >I would be grateful for any views from users re the CW virtues/vices of the

<> >following rigs

<> >FT1000MP, FT1000, IC746, TS570DG(E)

<> >thanks Tony G3ZRJ

The 1000MP has some great features, but relatively high speed (25 WPM +)

QSK CW is not one of them. The AGC circuit does not allow the receiver to

recover in time to hear between characters ...

.

Date: 16 May 1999 17:37:28 -0700

From: turner@rome.ics.uci.edu (Clark Savage Turner)

Subject: any views on the following rigs for CW operation please

In <373F2724.4E6F@below.com> WebMonkey <click@below.com> writes:

>Tim Randa wrote:

>> Tony...you left the best cw rig off your list..Ten-Tec Omni-VI plus

>is the omni a double conversion rx? wondering.

Yes. The OMNI V and VI both use 9 MHz for the first IF and

6.3 MHz for the 2nd IF. The first IF uses a stock 2.4 KHz

8 pole crystal filter ahead of one other possible optional

filter at the 9 MHz IF, then followed by one other optional filter

(or the 2.4 KHz stock filter) in the 2nd IF at 6.3 MHz. This

is said to be a real advantage since the 1st IF has a good,

narrow filter in there at all times for SSB and CW, unlike

most all other late model rigs that have a very wide filter

for FM in the 1st IF.

If you are not so concerned with SSB, my own experience tells me

that the OMNI VI may well be better than the ones you list, but

for SSB it may be equal, but not having some of the cooler features.

Clark

WA3JPG

.

Date: Sun, 16 May 1999 15:14:28 -0500

From: WebMonkey <click@below.com>

Subject: any views on the following rigs for CW operation please

Tim Randa wrote:

>

> Tony...you left the best cw rig off your list..Ten-Tec Omni-VI plus

>

is the omni a double conversion rx?

wondering.

> Anthony Roskilly wrote in message <7hlvha$2h3$1@barcode.tesco.net>...

> >I would be grateful for any views from users re the CW virtues/vices
of the

> >following rigs

> >FT1000MP, FT1000, IC746, TS570DG(E)

> >thanks Tony G3ZRJ

> >

> >

--

A.C. Curtis

KBØWLF

53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]

mailto:demoman@rollanet.org

http://www.rollanet.org/~demoman

.

Date: 16 May 1999 14:15:31 GMT

From: jpnoll@aol.com (JPNOLL)

Subject: Companies that won't fix defects but do correct spelling

a word to the wise: after reading your "list" of comms between Yeasu,
(oh god I

hope I spelled it rite - heh heh) I recommend that no one buy one.

.

ca 1950 £ 48 Ron G1VMT.

.

Date: Sun, 16 May 1999 07:29:12 +0200

From: "Thomas Lehmann" <tlehmann@provi.de>

Subject: DAIWA CN-520 SWR Meter, Circuit Description

I would like to alter the range of the cross needle swr meter

DAIWA CN-520, now 200W/2KW, to 20/200W.

Can anybody help getting more information about this meter,

any circuit description or how to address DAIWA?

Thank's for help

Thomas Lehmann

dl2hat

--

tl@thomas-lehmann.de www.thomas-lehmann.de

.

Date: Mon, 17 May 1999 00:06:28 GMT

From: schertzer@ns.sympatico.ca (David M Schertzer)

Subject: FA- RADIO SHACK DSP -NO RESERVE

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102549599

.

Date: Mon, 17 May 1999 00:40:52 GMT

From: n4jzh@amsat.org (''Donnie'')

Subject: FS: Alinco DJ-180 Handi-Talkie

FS: Alinco DJ-180 2 meter handi-talkie

comes with book,charger,e.t.c.

$125.00 to your door.

10 electrically 9.5 cosmetically.

.

Date: Sun, 16 May 1999 10:49:48 -0400

From: "E-Mail" <w3yb@erols.com>

Subject: FS: Kenwood YK-88CN-1 300HZ CW Filter

Kenwood YK-88CN-1 300HZ CW Filter, new condition, in original box with

accompanying documentation. This is the plug-in filter is for the TS-870

and 570 radios. I will ship to lower 48 states for $80.00 cashiers check or

money order.

Respond directly to w3yb@erols.com.

Samuel Yates

W3YB

Culpeper, Virginia

.

Date: Sun, 16 May 1999 15:37:26 +0000

From: Dave K9NX <n7ex@athenet.net>

Subject: FS: Kenwood YK-88CN-1 300HZ CW Filter

E-Mail wrote:

>

> Kenwood YK-88CN-1 300HZ CW Filter, new condition, in original box with

> accompanying documentation. This is the plug-in filter is for the TS-870

> and 570 radios. I will ship to lower 48 states for $80.00 cashiers check or

> money order.

>

> Respond directly to w3yb@erols.com.

>

> Samuel Yates

> W3YB

> Culpeper, Virginia

Comments about this ad.

1) The TS-870 has NO plug in filters (I wish it did)

2) This filter does fit the TS-850 however and would be a great addition

for the CW op.

3) The advertised bandwidth of this filter is 270Hz NOT 300Hz

Dave

K9NX

.

Date: Mon, 17 May 1999 01:17:41 GMT

From: n4jzh@amsat.org (''Donnie'')

Subject: FS:MFJ 949D Tuner

FS: Mint Condition MFJ-949D antenna tuner.

30/300w cross hair meter reads avg/peak.

Lighted Dial,Dummy Load,Power Pack

$100 includes S&H.

n4jzh@amsat.org

.

Date: Mon, 17 May 1999 00:37:29 GMT

From: n4jzh@amsat.org (''Donnie'')

Subject: FS: MFJ Keyer/Bencher Combo

FS: MFJ-422 Electronic Keyer with Bencher Iambic Paddles.

Electrically and Cosmetically in A-1 condition.

Can also be used as a Morse Code Tutor!!!!

$134.95 new $100 will put it on your door
step.

Postal Money Order
Only...

n4jzh Donnie
n4jzh@amsat.org

.

Date: Sun, 16 May 1999 17:08:19 -0700

From: "Tech 55" <ST1A55@email.msn.com>

Subject: FS: Motorola Battery Chargers

HT-600, P200, MT1000, MTX SERIES RAPID CHARGER

NTN 6433C $60.00 + Shipping (New in Box)

GP-300, GP-350, GTX Series Rapid Charger

HTN 9630C $62.00 + Shipping (New in Box)

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com

Thanks !!! Rich

.

Date: Sun, 16 May 1999 17:37:57 GMT

From: Don Bertone <dbertone@flash.net>

Subject: FS:UHF VISAR

What city are you in? KK6AN

AL wrote:

> Radio is in excellent condition,is the 403 to 470 version with full

> keypad.Model # HO5RDH9AN7BN.Radio is presently programmed on some
ham

> channels and some commercial channels.Transmitter puts out 5 watts
and

> the receive sensitvity is good.The problem is none of the local motorola

> shops have a late enough version of software to program

> it.Motorola parts id took the serial and model number and said due
to

> changes it would require version R03.03.00 or later software to program

> it.I have no use for it if i can not put it on frequencies i can
use.It

> is avaliable for $250 as is .

> Thanks AL

.

Date: Sat, 15 May 1999 23:22:30 -0700

From: Paul Cooper <pcooper@primenet.com>

Subject: FS Triex tower/Sommers Ant

During the last week of June, I may wish to sell my Tri-ex LM-354 with

foldover base and 40/1 winch, including my Sommers 7 element Log

Periodic type antenna with the 40 meter attachment. The LM-354 was

restrung in 1993.

The Sommers antenna has been on the tower since June of 1993 and is one

of the world's premiere radiators; it has never had to be worked on

since it was put up and has close to 1.5:1 or lower VSWR across the

entire band on every band except 40; 40 meters exhibits the same VSWR

curve as a tuned yagi.

We will move to Oregon at the beginning of July. If I do the labor of

removal and packaging of the antenna and also take the tower down, then

I shall take them with me to use there. In this sale, the buyer must do

the labor.

If you are interested, the contact data is below.

K6PY

--

Paul Cooper - - - - - - - - - -- - -pcooper@primenet.com

818.341.3499 Voice

818.772.8863 FAX

.

Date: Sun, 16 May 1999 20:33:07 GMT

From: "John in Roseville CA" <nospam@nospam.net>

Subject: FT-100 Mod information

This is a multi-part message in MIME format.

------=_NextPart_000_0082_01BE9FA0.8AE50080

charset="iso-8859-1"

Mars/Cap TX mod:

http://www.ns.net/~rtwod2/ft100.htm

------=_NextPart_000_0082_01BE9FA0.8AE50080

charset="iso-8859-1"

Mars/Cap TX mod:

http://www.ns.net/~rtwod2/ft=

100.htm

------=_NextPart_000_0082_01BE9FA0.8AE50080--

.

Date: Sun, 16 May 1999 13:10:03 +0100

From: Chirstopher Hoffman <choffman@hrb.de>

Subject: FT-100 VS. IC-706IIG ?

Has there been any official (published), or unoffical face-offs on these

two trancievers? Can anyone tell me how feasable it is to use either
of

these rigs for satelite packet?

Thank you, in advance

-Chris

DA1CH ex. KO6GA

AEM1CH

.

Date: Sun, 16 May 1999 16:54:19 GMT

From: *dwebb2*@revealed.net (David A. Webb)

Subject: FT-51R DTMF decoder

Thanks!

Dave

N9HUR

.

Date: Sun, 16 May 1999 10:06:20 -0400

From: bd480@freenet.carleton.ca (Eric Paquin)

Subject: FT-51R DTMF decoder

You need to enable the Message ID first.

1. you select FM MSG, you can have MSG or MSGid in the left of the
display.

2. select FM CALL, this will put a phone on the right of the
display.

3. select FM for 2 sec and select 9. The memory 9 is where the
16 tones

will be decoded.

If you want to see the last one that came in, use the dial and schroll
all

the way to the right. The trick is the MSG need to be selected.
The MSG

will enable the decoder to work all the time to diplay a message.

Good luck from VE2PEY, Eric.

David A. Webb <*dwebb2*@revealed.net> wrote in message

<373e325e.226816397@enews.newsguy.com>...

>I used to know how to get my FT51R to decode DTMF,

>and display it on the LCD.

>

>But that was a couple of years ago, and I had to consult

>a web page to figure it out.

>

>The instructions that come with it SUCK.

>And I can't find any information on the web about it.

>

>Can anyone refresh my memory on how to get

>the radio to display decoded DTMF.

>

>Thanks,

>

>Dave webb

.

Date: Sun, 16 May 1999 09:33:49 +0100

From: Simon Lewis <slewis@pacsat.demon.co.uk>

Subject: FT-8100R Mic pin-out?

In article <V6n%2.7632$me.3349802@WReNphoon4>, Frank Olaughlin

<wq1o@gis.net> writes

>Does anyone know the mic pinout for the FT-8100R.

>My manual did not come with the schematic, and it is

>not mentioned anywhere else. I'm trying to wire a desk

>mic but the rig uses a 6-pin modular instead of an

>RJ-45. If You could e-mail me with the mic jack pinout

>I would be most appreciative. Thanks in advance.

>Frank WQ1O

>

>

>

> -**** Posted from RemarQ, http://www.remarq.com/?c
****-

> Search and Read Usenet Discussions in your Browser

Its not just a case of wiring pin for pin. A friend has the radio and

tried to wire a mobile mic up and it failed. The Yaesu mic has some

electronics in it for all the buttons in the mic.

Be interested to hear if someone has managed this though!

73 Simon GM4PLM

+---+

|
Simon Lewis GM4PLM Editor - EMN
|

| European Microwave News - Supporting Microwave Radio Across Europe
|

| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk
|

|
Fax Service- 0870 0520972
|

+---+

.

Date: 16 May 1999 16:05:22 GMT

From: mrauchle@aol.com (MRauchle)

Subject: FT-847,FT-929,TR751 For Sale

Post Dayton Sale!

I am clearing the shack for new equipment purchased at Dayton 99.
I have the

following radios and accy's for sale:

Yaesu FT-847 with MH-36d TTP mic and MH-31 mic: $1200

Yaesu FC-20 Antenna Tuner, matchers FT-847:
$ 180

Yaesu FT-920 with CW & AM filters and FM unit:
$1050

Kenwood TR-751A with Tone Encoder:
$ 300

All the above come with original boxes and manuals.

KA7THA

.

Date: 16 May 1999 08:11:57 -0700

From: rick@area.com (Richard Karlquist)

Subject: FT757 linear connections question

I am trying to interface my FT757 to a linear. The manual shows

non QSK linears are connected to PTT, which I measured with my

scope to have a 25 msec head start before RF comes out of the

transceiver. It shows QSK linears connected to "TX GND" on

the band info connector, which I measured to have a 5 msec

head start before RF appears. It also shows an "Inhibit" connection

that the manual implies allows the linear to hold off the

transmitter until its T/R relay has been activated. There is

a "linear" switch that is supposed to be pushed if and only

if a QSK linear is used. When this switch is in the non QSK position

it clearly shorts the inhibit input to ground on the inboard side

of a series diode.

Here's the mystery. The linear switch seems to have no effect

one way or the other, nor does the inhibit input. On the schematic,

it shows the INH signal going from the local to the RF board at

which point it is grounded! So it appears like the feature has

been defeated internally without changing the documentation to

reflect that.

Can anyone clear this up?

Rick Karlquist N6RK

rick@area.com

.

Date: 16 May 1999 07:42:00 GMT

From: jeffreyh@Hawaii.Edu (Jeffrey Herman)

Subject: Guide to the rec.radio Newsgroups

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb,

rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet

mailing list counterparts and complements. It is intended to serve as a

guide for the new reader on what to find where. Questions and comments may

be directed to Jeffrey Herman, KH6O, (jeffreyh@hawaii.edu), or Paul

Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History

=======

Way back when, before there was a Usenet, the Internet hosted a mailing list

for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions

were held on the mailing list, and sent to the mailboxes of those who had

signed up for it. When the Usenet software was created, and net news as we

now know it was developed, a newsgroup was created for hams: net.ham-radio.

The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became

progressively higher. First one by one, and then as part of two

reorganizations, what was once one group became many. In the process,

developments elsewhere on the net were reflected in the groups as they were

created, most notably the change to place all of the ham radio groups in one

hierarchy.

The collection of newsgroups continues to grow as more people join the net,

and as more topics of discussion gain volume, I expect to see more groups be

created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the

notable exception being rec.radio.swap. There are also a few mailing lists

that don't have newsgroups.

The Current Groups

==========

It's important to post messages to the group that's appropriate for them,

and not to the groups that aren't. The whole idea of having different

newsgroups is so that folks who aren't interested in, say, homebrewing,

don't have to wade through messages about homebrewing on the way to read

about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio

was renamed to during the first major reorganization. Any message that's not

more appropriate in one of the other groups belongs here, from contesting to

DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to

(surprise!) digital amateur radio. This doesn't have to be the common

two-meter AX.25 variety of packet radio, either; some of the most

knowledgeable folks in radio digital communications can be found here, and

anything in the general area is welcome. The name was changed to emphasize

this, and to encourage discussion not only of other text-based digital

modes, such as AMTOR, RTTY, and Clover, but things like digital voice and

video as well. The former group, rec.radio.amateur.packet, was removed on

September 21st, 1993. It is obsolete, and you should use .digital.misc

instead (or the appropriate new mailing list, mentioned below). The group

has .misc as part of the name to allow further specialization if the users

wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became

evident shortly after the original group was formed: Hams don't just swap ham

radio gear, and other folks besides hams swap ham equipment. If you have radio

equipment, or test gear, or computer stuff that hams would be interested in,

here's the place. Equipment wanted postings belong here too. Discussions about

the equipment generally don't; if you wish to discuss a particular posting

with the buyer, email is a much better way to do it, and the other groups,

especially .equipment and .homebrew, are the place for public discussions.

There is now a regular posting with information on how to go about buying and

selling items in rec.radio.swap; please refer to it before you post there.

To answer a frequently asked question: No, there is no mailing list that

goes along with this group. If you can't read Usenet news directly, you're

out of luck.

The group rec.radio.amateur.policy was created as a place for all the

discussions that seem to drag on interminably about the many rules,

regulations, legalities, and policies that surround amateur radio, both

existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part

97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's

now legal to order a pizza on the autopatch, if you're not in the pizza

business - as well as complaints about now-preempted local scanner laws

hostile to amateurs, but plenty of discussion about what a bunch of rotten

no-goodniks the local frequency coordinating body is, as well as the

neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens'

Band radio service. Such discussions have been very inflammatory in

rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and

rec.radio.amateur.* unless the topic is genuinely of interest to both hams

and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where

informational messages from across rec.radio.* may be found, regardless of

where else they're posted. As of this writing, information posted to the

group includes Cary Oler's daily solar progagation bulletins, ARRL

bulletins, the Frequently Asked Questions files for the various groups, and

radio modification instructions. This group is moderated, so you cannot post

to it directly; if you try, even if your message is crossposted to one of

the other groups, your message will be mailed to the moderator, who is

currently David Dodell, WB7TPY. The email address for submissions to the

group is rec.radio.info-moderator@primenet.com. Inquires and other adminis-

trivia should be directed to rec.radio.info-request@primenet.com. For more

information about rec.radio.info, consult the introduction and posting

guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew,

and .space are for more specialized areas of ham radio: discussions about

antennas, the older tube based amateur, military, and commercial gear,

commercially-made equipment, homebrewing, and amateur radio space operations.

The .equipment group is not the place for buying or selling equipment; that's

what rec.radio.swap is for. Similarly, the .space group is specifically

about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle

Amateur Radio EXperiment; other groups cover other aspects of satellites and

space. Homebrewing isn't about making your own alcoholic beverages at home

(that's rec.crafts.brewing), but rather construction of radio and electronic

equipment by the amateur experimenter. The .dx group is devoted to long

distance amateur communications. Each of these subgroups has its own

charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are

available by Internet electronic mail in digest format; send a mail message

containing "help" on a line by itself to listserv@ucsd.edu for instructions

on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a

gateway at the University of Texas at Austin. To post a message this way,

change the name of the group you wish to post to by replacing all of the '.'s

with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to

that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may

crosspost by including multiple addresses as Cc: entries (but see below). This

gateway's continued availability is at the pleasure of the admins at

UT-Austin, and is subject to going away at any time - and especially if

forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists

==========

In addition to the mailing lists that mirror the Usenet newsgroups, there

also are a few that stand alone. These cover specific areas of ham radio,

and discussion is focused on just those areas.

The cq-contest mailing list is for discussions of contesting in ham radio.

To join, send email with the word "subscribe" on a line by itself to

cq-contest-request@tgv.com.

The DX mailing list covers the finer points of DXing. This one is also

joined by mailing "subscribe" on a line by itself, this time to

dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal

persuasion. You can join this one be sending "subscribe vhf" on a line by

itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power

outputs. To subscribe, send an email to listproc@lehigh.edu and only

write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To

subscribe, send an email to majordomo@contesting.com and only write:

subscribe topband and follow the instructions you'll be sent.

This site, contesting.com, also hosts a couple dozen other ham-related

e-lists. Use the above address, and only write: lists to get the entire

index.

The Boatanchors e-list is devoted to the older tube-based ham, military,

and commercial communications gear. To subscribe, send an email to:

listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology,

there is the Glowbugs e-list; send an email to:

majordomo@piobaire.mines.uidaho.edu and only write:

subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email

to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

We now have a list devoted to amateur radio history. To subscribe,

send an email to: ham-radio-history-subscribe@egroups.com - leave

the body of the message blank.

Qth.net hosts over 100 ham-related e-lists, including lists devoted

to each state, manufacturer, mode, band - too many to state here. Send

an email to majordomo@qth.net and only write: lists
to get the

complete index.

For one of the most complete indexes of email lists, see the excellent

web site http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves;

that doesn't work very often, and is very annoying to those on the
list.

Also, please keep your electronic mail address current with any mailing

lists you subscribe to, as dealing with returned email is a nuisance
for the

person maintaining the mailing list.

A Few Words on Crossposting

==========

Please do not crosspost messages to two or more groups unless there
is genuine

interest in both groups in the topic being discussed, and when you
do, please

include a header line of the form "Followup-To: group.name" in your
article's

headers (before the first blank line). This will cause followups to
your

article to go to the group listed in the Followup-To: line. If you
wish

to have replies to go to you by email, rather than be posted, use the
word

"poster" instead of the name of a group. Such a line appears in the
headers

of this article.

One of the few examples of productive cross-posting is with the rec.radio.info

newsgroup. To provide a filtered presentation of information articles,
while

still maintaining visibility in their home newsgroups, the moderator
strongly

encourages cross-posting. All information articles should be submitted
to the

rec.radio.info moderator so that he may simultaneously cross-post your

information to the appropriate newsgroups. Most newsreaders will only present

the article once, and network bandwidth is conserved since only one article is

propagated. If you make regular informational postings, and have made

arrangements with the moderator to post directly to the group, please

cross-post as appropriate.

--

Jeffrey Herman, KH6O, rec.radio.amateur working-group

jeffreyh@hawaii.edu

.

Date: Sun, 16 May 1999 00:43:52 -0400

From: Joe Konecny <jkonecn@green-mfg.com>

Subject: Hammarlund HQ-140-X for sale

I have a Hammarlund HQ-140-X for sale. Appears to work. I

don't know much about it. Appearance is good.

Also several old wooden tabletop am radios for sale.

Condition unknown but probably work.

Best offer.

.

Date: Sun, 16 May 1999 00:31:44 -0500

From: "Leon Snider" <leons@worldnet.att.net>

Subject: HENRY 5K?

If you have a Henry 5K,could I call you? I have the poop sheets but need to

know more. On my nickle,by phone,of course. Leon ke4gg

.

Date: Sun, 16 May 1999 06:57:33 GMT

From: Clint Bradford <clintbrad4d@earthlink.net>

Subject: HRO, This common-practice?

In article <uyq%2.801$nc1.79233@typ12.nn.bcandid.com>,

"Joe Schlatter" <w4hh@schlatter.org> wrote:

> Has the thought occurred to you that there are things you could do
to

> alleviate the situation, other than posting on the internet --
such

> as:

> 1. Call HRO and work it out with them.

No, Joe...he'd rather moan here and try to gain sympathy for whatever

reason.

Any reasonable person would do as you suggest: Call the

dealer and ask, "What's up?

- Clint Bradford, ATTENTION to Details

http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/
==--

---Share what you know. Learn what you don't.---

.

Date: Sun, 16 May 99 12:04:22 GMT

From: Tom@astro.net

Subject: HRO, This common-practice?

I agree. I have ordered a number of things from their N.H. store
and never

had a problem. If I did I would have called them right away and I'm
sure it

would have been taken care of. I give them 2 thumbs up.

73,

Tom

In article <uyq%2.801$nc1.79233@typ12.nn.bcandid.com>, "Joe Schlatter"

<w4hh@schlatter.org> wrote:

>I have purchased from HRO via 800 number and over-the-counter.
Never had a

>problem. I deal with the store in Woodbridge, VA.

>

>Has the thought occurred to you that there are things you could do
to

>alleviate the situation, other than posting on the internet --
such as:

>

>1. Call HRO and work it out with them.

>2. Call your credit card company and tell them that you were
mis-charged.

>They will not honor the charge until things are straightened out.

>

>Maybe when it is all straight you will post the rest of the story.

>

>--

>Regards,

>Joe Schlatter

>joe@schlatter.org

>http://www.schlatter.org/

>http://www.miafacts.org/

>Amateur Radio Extra Class call sign W4HH

>BD wrote in message <7hkqgjrad1@newnews.startext.net>...

>>I ordered a discontinued (I think, since there was only one left)
32k

>>version of the Kantronics 9612+ for about $240 or so.... Well.. I
get it

>>UPS'd, open it up and find that the reciept will be sent later (there
was

>no

>>indication at all of what they charged me), and go hook it up (I
had to buy

>>a few parts and solder the stuff cables together myself, so it's
hardly in

>>returnable-condition now) and start playing with it..

>>WELL.. Today, I get the receipt for $329 showing that I ordered the 128k

>>version!!

>>Not that I'd not have ordered it anyway if the 32k wasn't shown to be

>>available (possibly should have anyway, but that's something else), but...

>>Anyone else have such happen to 'em when ordering from Ham Radio Outlet??

>>Shouldn't they only be allowed to charge me up to what I agreed to without

>>me having to return me little toy? ;) Sounds reasonable to me..

>>I'd expect to return the over-charge without getting the merchandise back

>in

>>my line-o-biz, for sure...

>>

>>

>>

>

>

Remove the "P" from the below address (spam blocker)

Tom Randall
Amateur Radio - KB2SMS

Mt. Beacon Amateur Radio Club / ARRL / 10-10

tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

.

Date: Sun, 16 May 1999 21:10:33 -0400

From: "Rick Mintz" <Rmintz@Frontiernet.net>

Subject: HRO, This common-practice?

Hi gang,

I had purchased a Butternut HF-2V vertical from HRO in

Salem, NH. The Butternut was not complete with some parts missing. HRO sent me a replacement the same day I phone them and also a UPS call tag to return the original.
I think that is great service. Guess where I continue to shop?
Rick, W1TY
BD <bodu@pobox.com> wrote in message news:7hkqgjrad1@newnews.startext.net...
| I ordered a discontinued (I think, since there was only one left) 32k
| version of the Kantronics 9612+ for about $240 or so....
Well.. I get it
| UPS'd, open it up and find that the reciept will be sent later (there was no
| indication at all of what they charged me), and go hook it up (I had to buy
| a few parts and solder the stuff cables together myself, so it's hardly in
| returnable-condition now) and start playing with it..
| WELL.. Today, I get the receipt for $329 showing that I ordered the 128k
| version!!
| Not that I'd not have ordered it anyway if the 32k wasn't shown to be
| available (possibly should have anyway, but that's something else), but...
| Anyone else have such happen to 'em when ordering from Ham Radio Outlet??
| Shouldn't they only be allowed to charge me up to what I agreed to without
| me having to return me little toy? ;) Sounds reasonable

to me..

| I'd expect to return the over-charge without getting the

merchandise back in

| my line-o-biz, for sure...

|

|

|

.

Date: 17 May 1999 00:11:12 GMT

From: "John Frank" <jfrank@mailbag.com>

Subject: IC-2710H - Any Opinions?

About a year and a half ago, I installed an Icom 2710H in my truck.

People frequently tell me I am overdeviating to the point of distortion

when I take the protective cover off the touch tone pad on the microphone.

However when I put the cove on, People tell me I sound muffled.
Other

2710H users have had similar problems. Regarding the receiver:
it is

capable of receiving numerous signals simultaneously when I drive past
a

tower that supports a UHF tv station, one ham repeater, paging services,

commercial repeaters, and the tvstation remote receivers. Part
of the

problem may be front end overload. The built in attenuator doesn't
solve

the problem. By comparison, the 207H in my car doesn't
have some of the

same problems when I drive the same route. That is, I don't
hear paging

services when I listen to the weather service broadcasts on 162.40
MHz and

I don't hear the audio from soap operas when I monitor my favorite
two

meter repeater. The two rigs are the same size but I prefer
the 207H.

If you need the extra features found in the 2710H, go for it.
But if you

don't need some of the whistles and horns on the 2710H, take
a look at the

207H. 73 John N9CH

Joe Kraus <joe@jkraus.com> wrote in article

<CZC%2.4666$M3.116821@news7.ispnews.com>...

> Just about ready to buy this Icom radio. Any good or bad opinions?

>

>

>

.

Date: Sun, 16 May 1999 19:00:47 -0700

From: "Joe Kraus" <joe@jkraus.com>

Subject: IC-2710H - Any Opinions?

Maybe I can help.

There is a mod for the "hot mic", go to:

http://24.0.146.59/hamradio/2710h.htm

Hope this helps, but you are making me nervous about you comments.
I do

need the extra features, but actually head that the intermod immunity
was

excellent with this radio, but perhaps not?

Anyway, thanks for the comments

John Frank <jfrank@mailbag.com> wrote in message

news:01be9ffa$a7529480$98b2adcd@jfrank.bind.net...

> About a year and a half ago, I installed an Icom 2710H in my truck.

> People frequently tell me I am overdeviating to the point of distortion

> when I take the protective cover off the touch tone pad on the microphone.

> However when I put the cove on, People tell me I sound muffled.
Other

> 2710H users have had similar problems. Regarding the
receiver: it is

> capable of receiving numerous signals simultaneously when I drive
past a

> tower that supports a UHF tv station, one ham repeater, paging services,

> commercial repeaters, and the tvstation remote receivers. Part
of the

> problem may be front end overload. The built in attenuator doesn't
solve

> the problem. By comparison, the 207H in my car doesn't
have some of the

> same problems when I drive the same route. That is, I
don't hear paging

> services when I listen to the weather service broadcasts on 162.40
MHz and

> I don't hear the audio from soap operas when I monitor my favorite
two

> meter repeater. The two rigs are the same size but I
prefer the 207H.

> If you need the extra features found in the 2710H, go for it.
But if you

> don't need some of the whistles and horns on the 2710H, take
a look at

the

> 207H. 73 John N9CH

>

> Joe Kraus <joe@jkraus.com> wrote in article

> <CZC%2.4666$M3.116821@news7.ispnews.com>...

> > Just about ready to buy this Icom radio. Any good or bad
opinions?

> >

> >

> >

.

Date: Sat, 15 May 1999 22:55:20 -0700

From: etosha <etosha@earthlink.net>

Subject: Icom 710 Marine SSB Mods......

Can someone help me with the mod to open this radio to transmit on the

ham bands?

Thanks in advance......Steve......AC6OB.

.

Date: 16 May 1999 19:19:34 GMT

From: n0dg@aol.com (N0DG)

Subject: Kenwood TM-261???

yep scan's 60 memories.

.

Date: Sun, 16 May 1999 20:47:43 -0400

From: Emarit Ranu <ranu.1@osu.edu>

Subject: Kenwood TM-733A control head commands

..

The time is nearing where
I can sit down with a 733A and begin

to document the communications
between the control head and

main unit. My plan
is to eventually develop a program to

control the 733A completely
from a computer since it seems

the control head has no
more functionality than to tell the

main unit where to tune,
volume level, etc.

So, is anyone or has anyone
worked on this? Will I be

reinventing the wheel?
I won't get to it until July, but if

anyone has worked on this
before, I'd like to get in touch.

--

-Emarit Ranu
ranu.1@osu.edu

ElectroScience Laboratory,
Who is John Galt?

The Ohio State University
Hail to the sun god, he sure

_·_ __· _____
_._. __._ is a fun god,
Ra! Ra! Ra!

.

Date: Sun, 16 May 1999 21:54:33 -0400

From: Louis Albert <lalbert@uakron.edu>

Subject: Kenwood TM-733A control head commands

> DFK-3B
9' CABLE KIT; TM733A*
29.95

> DFK-4B
13' CABLE KIT; TM733A*
39.95

> DFK-7B
22' CABLE KIT; TM733A*
59.95

>

AES mailto:wickliffe@aesham.com

Kenwood Accessories!

Lou WA8PHD

http://ifip.com/wa8phd.htm

Emarit Ranu wrote:

> .

> The time is nearing
where I can sit down with a 733A and begin

> to document the communications
between the control head and

> main unit.
My plan is to eventually develop a program to

> control the 733A
completely from a computer since it seems

> the control head
has no more functionality than to tell the

> main unit where to
tune, volume level, etc.

>

> So, is anyone or
has anyone worked on this? Will I be

> reinventing the wheel?
I won't get to it until July, but if

> anyone has worked
on this before, I'd like to get in touch.

>

> --

> -Emarit Ranu
ranu.1@osu.edu

> ElectroScience Laboratory,
Who is John Galt?

> The Ohio State University
Hail to the sun god, he sure

> _·_ __·
_____ _·_· __·_ is
a fun god, Ra! Ra! Ra!

DFK-3B
9' CABLE KIT; TM733A*
29.95

DFK-4B
13' CABLE KIT; TM733A*
39.95

DFK-7B
22' CABLE KIT; TM733A*
59.95

AES mailto:wickliffe@aesham.com

Kenwood Accessories!

Lou WA8PHD

http://ifip.com/wa8phd.htm

Emarit Ranu wrote:

.

The time is nearing where

I can sit down with a 733A and begin

to document the communications

between the control head and

main unit. My plan

is to eventually develop a program to

control the 733A completely

from a computer since it seems

the control head has no

more functionality than to tell the

main unit where to tune,

volume level, etc.

So, is anyone or has anyone

worked on this? Will I be

reinventing the wheel?

I won't get to it until July, but if

anyone has worked on this

before, I'd like to get in touch.

--

-Emarit Ranu

ranu.1@osu.edu

ElectroScience Laboratory,

Who is John Galt?

The Ohio State University

Hail to the sun god, he sure

_·_ __· _____

_·_· __·_
is a fun god,

Ra! Ra! Ra!

.

Date: Sat, 15 May 1999 20:31:55 +0100

From: "Ron Andrews" <g1vmt@tesco.net>

Subject: KOLSTER-BRANDES WIRE RECORDER

Collectors Item,Kolster-Brandes Wire Recorder unit in roll-top

cabinet.Record and play back from Radio,Record player and microphone.C/W

Handbook,Service Manual and Mic.200/250 volt A.C.Circa 1950 £48
Ron G1VMT.

.

Date: Mon, 17 May 1999 02:11:08 GMT

From: n1dxm@ime.net (Carleton Ingerson)

Subject: MANUALS NEEDED

I have managed to take charge of the following equipment. but have no

manuals for the gear.

If anyone has these manuals, please reply to:

n1dxm@ime.net

.

Date: Sun, 16 May 1999 13:54:32 GMT

From: "TCT" <tct@clara.net>

Subject: Mobile radio advice

Thanks

Could you explain 2m,6m etc in mhz

i.e 2m = 'x'mhz to 'x'mhx

tct

William Lee wrote in message <7hkv3f$g9k$1@nntp5.atl.mindspring.net>...

>Hi TCT, well.... "Better/Equal" is a tall order.

>The Yaesu 100 will do HF - 6m - 2m.

>Only the newer radios have that coverage.

>If all you are interested in is HF then look at the older Icom 735,
Kenwood

>TS-430, or the TS 440 with a built in tuner.

>Also there is the Kenwood TS-50, and Lets not forget the Ten-Tec Scout
555.

>

>The bigest thing to overcome in mobile operation it the electrical
noise

the

>vehicle makes.

>If you cant hear any radio noise difference with the engine running
or not

>then you got it made.

>

>William Lee N5WRX

>

>TCT wrote in message <06k%2.5636$Sl6.1202@nnrp2.clara.net>...

>>Hi,

>>Im thinking of buying a Yaesu ft100.

>>Can anyone recommend better/equal (new/used) mobile?

>>Want to cover 1.8 -30mhz all bands no gaps if possible.

>>All advice greatfully recieved.

>>tct@clara.net

>>

>>

>>

>

>

.

Date: Sun, 16 May 1999 12:18:37 -0500

From: "Edward L. Dowdy" <eldowdy@net66.com>

Subject: Mobile radio advice

If it needs to be explained, you don't need the rig. :)

TCT wrote in message ...

>Thanks

>Could you explain 2m,6m etc in mhz

> i.e 2m = 'x'mhz to 'x'mhx

>tct

>

>William Lee wrote in message <7hkv3f$g9k$1@nntp5.atl.mindspring.net>...

>>Hi TCT, well.... "Better/Equal" is a tall order.

>>The Yaesu 100 will do HF - 6m - 2m.

>>Only the newer radios have that coverage.

>>If all you are interested in is HF then look at the older Icom 735,

Kenwood

>>TS-430, or the TS 440 with a built in tuner.

>>Also there is the Kenwood TS-50, and Lets not forget the Ten-Tec
Scout

555.

>>

>>The bigest thing to overcome in mobile operation it the electrical
noise

>the

>>vehicle makes.

>>If you cant hear any radio noise difference with the engine running
or not

>>then you got it made.

>>

>>William Lee N5WRX

>>

>>TCT wrote in message <06k%2.5636$Sl6.1202@nnrp2.clara.net>...

>>>Hi,

>>>Im thinking of buying a Yaesu ft100.

>>>Can anyone recommend better/equal (new/used) mobile?

>>>Want to cover 1.8 -30mhz all bands no gaps if possible.

>>>All advice greatfully recieved.

>>>tct@clara.net

>>>

>>>

>>>

>>

>>

>

>

.

Date: Mon, 17 May 1999 00:49:39 GMT

From: wd5bjq@bigfoot.com

Subject: Mobile radio advice

Geez ??

--== Sent via Deja.com http://www.deja.com/
==--

---Share what you know. Learn what you don't.---

.

Date: Sun, 16 May 1999 18:58:36 GMT

From: Timo.Schroeder@gmx.net (Timo Schroeder)

Subject: Modifying RadioShack 2m amp

Hi everybody,

I looked into my Radio Shack 2m amp (HTA-20) and saw a couple of

poti's or something like that (couldn't tell the difference) with a

drop of blue glue on them. Could those be changed so the amp can be

used outside of 144-148 MHz? If yes, how?

Thanks ahead,

Timo

.

Date: Sun, 16 May 1999 21:28:48 -0400

From: <sparksw4eas@mindspring.com>

Subject: Modifying RadioShack 2m amp

If ya wanta use it on CB just twist em wide open..... :-)
ust kidden...

Those are bias pots... Sparks W4EAS

Timo Schroeder wrote in message <373f1477.5585596@news.tcinternet.net>...

>Hi everybody,

>

>I looked into my Radio Shack 2m amp (HTA-20) and saw a couple of

>poti's or something like that (couldn't tell the difference) with
a

>drop of blue glue on them. Could those be changed so the amp can be

>used outside of 144-148 MHz? If yes, how?

>

>Thanks ahead,

>Timo

.

Date: 16 May 1999 19:45:47 GMT

From: ka9p@aol.com (Ka9p)

Subject: NATIONAL NC-200 RECEIVER VALUE ?

a guy was asking 200 for one with the speaker in similar condition at
Dayton

Friday - I've seen nice ones with speakers go 300-325, tho. FWIW

.

Date: Sun, 16 May 1999 17:54:25 -0400

From: "DavidC" <davidc@bit-net.com>

Subject: Need Help With Overdrive Protection

I am well along the path to building my 1KW 160-6m

solid state amp. I want to defend the finals (a pair of

MRF154's) with an input circuit to limit potential overdrive.

I see two options:

1. Use a 100W (4dB) pad which I understand will divide

whatever the input power is by 4 and send 3/4 of it into a

dummy load and 1/4 to the amp. That way with 100 watts

of drive the amp. only sees about 25 watts.

25 watts should give full power. Pieter N4IP who has built

one of these (see: http://www.ibelings.com/n4ip/sskw/
) says

he has accidently keyed 100W into his amp on multiple

occasions and nothing blew up. He says the MRF154/157

transistors are very rugged.

2. A peak power detector that feeds a voltage to a circuit

that trips the COR if the 25 watt drive threshold is exceeded.

Option 2 is better because I can run the drive rig at lower

output thus extending the life of that rig. Option 1 is simpler
...

I am seeking your advice and your favorite circuit(s) to

accomplish either or both.

Thanks! & 73, DavidC K1YP@qsl.net

.

Date: Mon, 17 May 1999 00:37:32 +0200

From: "Henk Remijn" <hremijn@nospam.zeelandnet.nl>

Subject: Opinions on the Ameritron AL-811H please?

I have a 811H for about 3 years now. It is used at the PI4ZLD contest

station. In The Netherlands 400 watts is the legal limit so this amp
is very

well suited for us. We did some cqww rtty contest with it: 48 hours
@ 400

watts. (And of course all the other big CW-contest) No problems so
far.

Henk PA5KT (ex-PA3EOB) operator of PI4ZLD

Bill <bspang@big-foot.net> wrote in message

news:373d4970.15526374@news.uswest.net...

> What do the owners of the Ameritron AL-811H think of it?

> Good?

> Bad?

> Ugly?

>

> TIA.

>

> _____

> You must repair the obvious change in the e-mail

> address to reply via e-mail.

> Change the .net to .com in the reture address.

> _____

.

Date: Sun, 16 May 1999 13:54:24 -0600

From: "Mark B. Colosia" <mcolosia@earthlink.com>

Subject: pin diode mods for ICOM's ??

A while back, I had heard of ham living in New Mexico (USA), by the

first name

of Bill, that did mods for some ICOM transceivers. (Bill) apparently

replaced

some of the IF diodes for pin diodes reducing receive noise floor

considerably ...

possibly along the lines Dr. Ulrich Rodhe's designs.

If anyone knows of Bill in Mew Mexico and/or how to get a hold of him

....

I would very much appreciate it.

thanks in advance,

-- mark.

.

Date: Mon, 17 May 1999 00:37:21 GMT

From: sfritts@icx.net (Steve Fritts)

Subject: pin diode mods for ICOM's ??

On Sun, 16 May 1999 13:54:24 -0600, "Mark B. Colosia"

<mcolosia@earthlink.com> wrote:

>A while back, I had heard of ham living in New Mexico (USA), by the

>first name

>of Bill, that did mods for some ICOM transceivers. (Bill) apparently

>replaced

>some of the IF diodes for pin diodes reducing receive noise floor

>considerably ...

>possibly along the lines Dr. Ulrich Rodhe's designs.

>

>If anyone knows of Bill in Mew Mexico and/or how to get a hold of
him

>...

>I would very much appreciate it.

>

>thanks in advance,

>-- mark.

>

>

I would also like to have those mods!! I am using a 745 icom here.

Steve

.

Date: Sun, 16 May 1999 19:46:09 -0700

From: "Mike Lucas W5CHR" <lucascom@email.msn.com>

Subject: pin diode mods for ICOM's ??

Mark B. Colosia wrote in message <373F2270.55BDA353@earthlink.com>...

>, that did mods for some ICOM transceivers. (Bill) apparently

>replaced

>some of the IF diodes for pin diodes reducing receive noise floor

>considerably ...

>

Mark: I don't know about Bill, but I had my Yaesu
890 converted to the

pin_diode mode by KK7TV. He is a factory authorized fixer of Icoms
also, so

you might want to check him out. He has a web site, but due to a MAJOR

cockpit error, I don't have a URL handy. While the actual reduction
in noise

floor can be measured, I'm quite satisfied with the warm_and _fuzzy
feeling

that I get from having the mode done! When I save up the coins, I'll send

him my 990 to have the diodes replaced in it.

73 de Mike Lucas W5CHR

Memphis, Tenn

lucascom@email.msn.com

.

Date: Sun, 16 May 1999 14:15:30 GMT

From: ke3ok@aol.com (KE3OK)

Subject: Please help me find this speaker

Hi gang,

Sorry to post this subject again but here is my sob story...

Yesterday I picked up the Hallicrafters book by Dachis and found that

a R-12 is not the same as a R-12-T. I'm _really_ looking for a R-12-T

table top speaker. If you have one that you want to part with please

give me a call collect at 515-243-5293. If I don't get right to the

phone please leave a message and I'll call right back. Of course

email is OK too. Thanks and 73,

Al

KE3OK@aol.com

.

Date: Sun, 16 May 1999 21:39:18 -0400

From: "mirage" <mirage@eclipse.net>

Subject: Rotors WTB who still makes them

I do not want a Yeasu do they still make the Ham IV, Tailtwister?

Does any one have a suggestion.

I am looking for New and not used.

Who sells them?

Thanks

Doug

.

Date: Sat, 15 May 1999 23:53:52 -0600

From: "Eugene L. Olson" <kc0rl@rmi.net>

Subject: Swan PSU-1 Power Supply

I just got a Swan PSU-1 power supply that is in good shape and works fine.

I would like to get a operating manual or a copy of one. I would also like

to know the continuous duty amperage rating for this unit.

Thanks

Ole

kc0rl@rmi.net

.

Date: Sun, 16 May 1999 14:33:05 -0400

From: "Tim Krieg" <Active_Innovations@msn.com>

Subject: Uniden SPU454KTX Field Radio-to-Radio Cloning?

Does anyone have information on Uniden SPU454KTX Field Radio-to-Radio

Cloning? It

would also be great to get info on the Clone Cable.

Thanks

Tim KC8JER

Active_Innovations@msn.com

.

Date: Sun, 16 May 1999 17:33:06 -0400

From: Joe Humberger KB9TFH <KB9TFH@MichianaToday.com>

Subject: VX-5R Mod

Hello, i have heard that you can modify the VX5R by using software, well

what software do i need and how do you do this mod and does it work as

well as the hardware mod.

Thanks for your help....73sss

Joseph Humberger KB9TFH

.

Date: Sun, 16 May 1999 23:55:08 -0000

From: "Max Imo" <REMOVE@CAPS.net>

Subject: VX-5R Mod

http://vlaski.virtualave.net/
Goran has software for the VX1, VX5 and

FT50, to name a few. Have not played with the VX5, but the software
mods

for the 50 work without having to do any hardware stuff. Would
imagine if

it can be done, this software will do it.

73

Joe Humberger KB9TFH <KB9TFH@MichianaToday.com> wrote in message

news:373F3991.4B35C0D1@MichianaToday.com...

> Hello, i have heard that you can modify the VX5R by using software,
well

> what software do i need and how do you do this mod and does it work
as

> well as the hardware mod.

>
Thanks for your help....73sss

>
Joseph Humberger KB9TFH

>

.

Date: Sun, 16 May 1999 05:07:32 -0400

From: "Chris Bauer" <cybauer@abcprodigy.net>

Subject: WARNING! New Ebay SCAM!

And not only do people bid during the last 30 secs., ya gotta believe
that a

seller may have his buddy outbid the high bidder toward the end--just
in

case the high bidder had a higher proxy bid. I recently bought
an Astron

supply through ebay...the deal went fine, although I did see someone
try to

outbid me in the last minute. THe price was fair and the unti
worked

fine...but...you never know.

Chris

K2CJB

.

Date: Sun, 16 May 1999 18:59:21 -0500

From: "Dave" <David.Petruska@Rose-Hulman.edu.nospam>

Subject: Wireless tran/rec IC

I am looking for an integrated circuit solution that would have a RF

transmit chip and a RF receive chip. I am trying to transmit
low bandwidth

data about 3 meters without any wires. The transmitter needs
to be as small

as possible. Obviously I do not need a lot of power.

Does anyone have recommendations on particular chips which may be connected

to an approriate antenna for transmission. I would think that
the RC

hobbiest and the wireless telephone industries would have a need for
these

type of chips.

Thanks in advance. Please not spam free address.

David Petruska

David.Petruska@Rose-Hulman.edu.nospam

.

Date: Sun, 16 May 1999 14:28:04 GMT

From: nospamw0eb@feist.com (Jim Sheldon)

Subject: WTB: Kantronics KAM or KAM Plus

Looking to buy used Kantronics KAM Plus

email to w0eb@feist.com

.

Date: Sun, 16 May 1999 16:17:50 GMT

From: joet@bellatlantic.net (JT)

Subject: WTB:Kenwood 741.742.

Hello,

I am looking to buy a kenwood 741,or 742 radio..

Three band units a plus but not a nessesity.

Please reply via e-mail w/price & options.

Thanks

Joe T

K2XQ

joet@bellatlantic.net

.

Date: Sun, 16 May 1999 11:00:55 -0500

From: "blah" <blah@microsoft.com>

Subject: YAESU VX5R and Accessories

This makes me wonder why you bothered buying it in the first place then

.

Date: Sun, 16 May 1999 10:14:05 -0400

From: "E-Mail" <w3yb@erols.com>

Subject: YAESU VX5R and Accessories

I have the following I will sell to be best reasonable offer:

1. VX5R Transceiver Serial Number 8L010387, unmodified
in any way, new

condition, box, warranty card, purchase receipt.

2. Yaesu Soft Case CSC-73.

3. Diamond SRH-519 144/430 MHZ SMA antenna. On 144
and 430 MHZ, this is

far superior to the supplied antenna. It is very flexible.

4. E-DC-6 Power Cable, connected to cigarette lighter
plug with LED, with

3A fuse (installed inside plug). This allows for radio operation at full

power while plugged into the automobile cigarette lighter.

5. Pryme SPM-100 Speaker-Mike. This is far better than the Yaesu

Speaker-Mike (in my opinion).

6. Yaesu CD-15 drop in battery charger. Can be used with the E-ED-6 Power

Cable or the Yaesu default NC-72B power cube supplied with the VX5.

7. SMA to BNC adapter.

8. ADMS-1E Programming Software with computer cable and special adapter

for VX1 and VX5 radios. This is the updated version of software (late April

1999).

Your offer should allow for packaging, shipping and insurance from zip code

22701 (Northern Virginia).

Reason for selling: I love the radio, but since purchase, it has

essentially sat on my desk unused. Just no time to enjoy it with my work

and other activities. Please respond directly to w3yb@erols.com .

.

End of Ham-Equip Digest V99 #128

****

4309. Re: YAESU VX5R and Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: tuomi@sci.fi
Message-ID: <7hsdcnhfk2@tron.sci.fi>
Source record: 108018

In article <37401a2d@news.oaktree.net>, "Dan" <n9drm@nospam.tcon.net> wrote:
>>
>> 1. VX5R Transceiver Serial Number 8L010387, unmodified in any way, new
>> condition, box, warranty card, purchase receipt.
>
>Uggghhh..that one has the famous tone bug...it will need to go back to Yaesu
>to be fixed.

Heh, and I might sell mine (Asian model) without any blocked freqs ....

4310. FS: Air Nav/Com Portable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: ComCentre <comcentre@usa.net>
Message-ID: <3741baf4@news.newsfeeds.com>
Source record: 108019

ICOM IC-A22 Air Nav/Com portable radio. Comes with ni-cad battery, antenna, belt clip and Midland LMR speaker/mic. Com 118.000 - 136.975 mhz and all 200 nav channels. Marine weather channels included. VOR receiver with CDI function. Alphanumeric display, 50 memories and 'one touch' 121.5. Radio is an 8 (1-10). No charger supplied. Can use universal charger or purchase ICOM wall charger for about $30.00. Radio shipped with battery fully charged.

Asking $250.00 plus shipping. Trade offers in VHF welcome.

Email: comcentre@usa.net

------------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
-------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

4311. Lithium Ion Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Bill Anderson <bill_anderson@hp.com>
Message-ID: <3741BB42.BAA8C89@hp.com>
Source record: 108020

Can anyone point me toward a lithium ion replacement battery for my
Yaesu FT-50R. I have found nichol hydride replacements from MAHA

thanks
bill_anderson@hp.com

4312. FS: ASTRON RS-35A PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19990518152551.26263.00002139@ng-fx1.aol.com>
Source record: 108021

I have for sale in excellent condition an Astron 35A power supply.....This is the one without the meters.....I will take $95 plus shipping.....I can be reached at (508) 821-2993 or e-mail.......WZ1U Steve / Lakeville, Ma.

4313. WTT Th-D7A and GPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: cwalthal@eng.delcoelect.com
Message-ID: <7hsfii$h2e@koptsw8s.delcoelect.com>
Source record: 108022

I have a Th-D7A and Mag GPS XL I would like to
for a HF radio. HT has build in TNC and the
GPS has build in map. Radio is 3 month old
GPS is 6 month.

765-451-5589 work
765-453-5642 home evening

Please email me at cwalthall@cwalthall.com
for more details.

4314. FA:Yaesu SP-980 Speaker with Audio Filters on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Charlie <w0yg@prolynx.com>
Message-ID: <3741c37e.0@nntp.prolynx.com>
Source record: 108023

If interested see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=105968000

4315. WTB:Kenwood SM-230 'SCOPE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <927058289.220.39@news.remarQ.com>
Source record: 108024

051899---I'd like to purchase your Kenwood scope model SM-230. Came out I think 1992. Pls state conditions and age. Thanks, Ben k9csm@pcisys.net

4316. FS: Kenwood IF-232C Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3741CE14.C347A48C@cfu.net>
Source record: 108025

This is the interface necessary for computer control of most Kenwood radios, such as the TS- 140/440/940, 711/811, 680/690/790, 450/850/950, and R-5000. It is in excellent condition, works perfectly, and includes transceiver connecting cable. $65 + ship. Jan N0JR

4317. Re: Modification for Radio Shack WeatherRadio Model #: 12-240 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7hsj1i$107@news.Hawaii.Edu>
Source record: 108026
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Tod J. Knapp <todjk@mhtc.net> wrote:
>A new NWS transmitter went up in the area and I'm wanting to access it.
>Unfortunately, these WeatherRadio's do not cover the 162.500 Mhz freq, which
>is an "expansion freq."

The RS WX radio I had used a single crystal, and different trimmer capacitors were switched in and out while changing channels. I suggest you open the radio's case, look for one of the trimmers, and, with the channel selector selected for that trimmer, adjust it with a plastic tuning tool, until you hit that frequency.

GL, Jeff KH6O

4318. Satellites, Yaesu, HF, and Ham Radio Resources!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <3741cf9d.15595137@news.hughes.net>
Source record: 108027

Hello all,

This is Mike, KQ6MU.
I have a web page, which I just changed, that has info on:

Satellites, Satellite Tracking, HF Reviews, Yaesu Pages, FT-50R &
FT-847, Bulletin Message Board, Ham Radio Resource Links,
Tons of Real Audio stuff.... Check it out!!!

The URL:

http://kq6mu.8m.com

Webmasters:

Please add me to your links section. In return, I will add you to my
links section.

Thanks & 73,

Mike Green KQ6MU

DM04 Palmdale, CA

4319. Re: Icom 756 Pro???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <Bnk03.332$wz.14031@news12.ispnews.com>
Source record: 108028

No 756 Pro.

alan_r_miller@my-dejanews.com wrote in message
<7hqolj$i1m$1@nnrp1.deja.com>...
>I was not able to attend Dayton. Did anyone learn
>anything about the rumored new Icom 756 Pro rig?
>
>Previous rumors indicated the new model would be
>released this year and it would include color
>display, 2 meter capability, improved spectrum
>scope, and more filter slots.
>
>73, Al, N6VYI
>
>
>--== Sent via Deja.com http://www.deja.com/ ==--
>---Share what you know. Learn what you don't.---

4320. Re: New Cushcraft Mini Beam?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-18 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3741D3BE.760BD31D@mindspring.com>
Source record: 108029

Likely Cushcraft has a web site wiht info on their antennas.

Phil

Rick Todd wrote:
>
> Friends saw this on display @ Dayton, and say it works well for cramped
> city lots. Anyone have any further info on this, like cost and
> availability?

4321. For Sale Hustler BTV-5 HF Ant Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <374376f9.3960463@netnews.worldnet.att.net>
Source record: 107780

selling a mint cond Hustler BTV-5 HF antenna for Ham radio
10-80 Meters real good shape I live In Huntington Beach Cal
in Orange County must pick up ONLY Please.. 100.00 and take it
away its sitting in my garage no assembled much can put it car...
sorry no shipping for this one... email me thanks... no ground radials
needed..Mike

4322. Re: Kenwood Tm V7A 'used'---(more)advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Jack <707812@ican.net>
Message-ID: <3742375A.10CE@ican.net>
Source record: 107781

Thanks for all the posting and emails I've received. Unfortunately, some of the postings were not very favorable in respect to this particular model (TM V7A).

So, I'd also like to hear from users of this radio--what do you think about it? And what about TM G707? Any other radios (made by, say, Icon or Yaesu) to recommend in this price range?

By the way, I'm a relatively new ham, certainly don't need all the advanced features and after using two handhelds for 2 years, I'd like to get a nice dual mobile!

Thanks,

Jack

ORIGINAL POSTING

Jack wrote:
>
> There's a Kenwood TM V7A used radio for sale, returned to the dealer,
> with a 30 day warranty, costing 20% less than new (about what I'd have
> to pay for a new TM G707 that I initially wanted to buy).
>
> I wonder if it makes sense to buy a new radio with a one-year warranty
> and pay the full price? How reliable are such radios?
>
> I appreciate your comments!
>
> Thanks,
>
> Jack

4323. Re: New Cushcraft Mini Beam?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <37423ac1.704593@news.earthlink.net>
Source record: 107782

On Tue, 18 May 1999 13:55:26 -0700, Phil Wheeler <w7ox@mindspring.com>
wrote:

>Likely Cushcraft has a web site wiht info on their antennas.
>
>Phil
>
>Rick Todd wrote:
>>
>> Friends saw this on display @ Dayton, and say it works well for cramped
>> city lots. Anyone have any further info on this, like cost and
>> availability?

I bought one at Dayton from HRO. They were selling it there at $229
although I think it's more expensive (~$325??) after Dayton. I'm
waiting for delivery of it and will post a review when I get it and
stick it on a TV antenna rotor on the roof.

4324. Re: fs. Collins KWM-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <37424C12.360DB895@jump.net>
Source record: 107783

Where are you?
I am very interested and in Austin, TX.
H.
WA5IGW

Reeldive wrote:

> I have a Collins KWM-1 that I want to sell. The set includes a 516E-1 Dc power
> supply SR 703, a 516F-1 115 volt power supply SR 214, 351D-1 Mobile mount, the
> KWM-1 manual and of course the KWM-1 transceiver SR 997. Everything looks
> great, one little chip in the corner of the KWM-1. The unit receives great but
> I can not load it up. I do not know if it is me or the radio. If you are
> interested please e-mail me direct with any questions or or make me an offer.
> I can send you photos' via e-mail if you would like. Thanks for your interest.
> We can also make arrangements for delivery..
>
> Gary

4325. Re: HAMS-HELP..WinCE, APRS,Paket, Tracking????.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <37424F10.827EF836@Ameritech.Net>
Source record: 107784
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.ham-radio,rec.radio.amateur.antenna,alt.comp.sys.palmtops.hp,comp.sys.palmtops,comp.os.ms-windows.ce,microsoft.public.windowsce

I'm VERY interested in running APRS on the CE unit, If Theres not a reason to keep the HP620LX I'll post it for sale here also... Thanks for the Terminal tip, This did work! Tracking would be nice but APRS is realy in need for the Handheld's.. There is a version for the Palm Pilots at : http://www.tapr.org

"Jeffrey M. Swiger" wrote:

> Does anyone have any idea where I might find at least a "Terminal
> Program" for CE that will allow for connecting to a PK-88 for Paket
> opperations? I'd also like to use my HP620LX for tracking, so Tracking
> software would be a plus.. You figure with all the CE units that are out
> there, someone with the know how, would think of us HAMS..Hope to see
> Ya'll at DAYTON.....
> 73, Have fun! Enjoy Radio, Big brother might take it to...???...
> --
> " What A LONG Strange Trip It's Been! "
> Jeffrey M. Swiger
> *** N8NOE ***

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

4326. FS Kantronix KAM multi mode tnc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: neal hudson <neal.hudson@gte.net>
Message-ID: <ebt03.1751$o_1.60990@dfiatx1-snr1.gtei.net>
Source record: 107785

Have KAM multi mode TNC purchased new many years ago. Near virgin condition.
All interconnect cables and three manuals. Used hardly at all, been in
storage many years. Asking $55 shipped conus.
Neal, N6NW

4327. Who sells radios and stuff in kit form?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Lynton@iname.com
Message-ID: <7hu07q$n13$1@nnrp1.deja.com>
Source record: 107786
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

I know of Tentec and Ramsey Electronics, are there others reachable by
web site? what is their URLs?
Did Heathkit stopped selling kits ?

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4328. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Keith Bennett <trojanhorse@virgin.net>
Message-ID: <MtpqGBBYHnQ3Ew2l@virgin.net>
Source record: 107787
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

>Jim Kehler wrote:
>>
>> Sir <sir@sir.com> wrote:
>>
>> >There are going to be a lot of posts to newsgroups that don't happen to
>> >have subject matter that is of personal interest to you. Lots of YOUR
>> >posts will not have any interest to lots of other people too.
>>
>> You appear to be so engrossed in your efforts to convince the rest
>> of the world that you are incapable of attaining anything in life that
>> requires effort that you seem to have totally missed the point.
>>
>> The reason we have thousands of newsgroups is because the world is
>> filled with millions of people with different interests.
>>
>> Although your inability to learn Morse code seems to be the current
>> focus in YOUR life, the rest of us don't necessarily view your lack
>> of motivation as an earthshaking event.
>>
>> REC.RADIO.AMATUER.POLICY was created with the sole intent
>> of giving you a forum in which to air your views. Please feel free to
>> use it to your hearts content.
>>
>> Posting your Morse code dribble in multiple newsgroups is not going
>> to gain you any support. Many unmotivated whiners before you have
>> proven this point.
>>
>> Some people have things they want in life because they are willing to
>> expend the effort required to obtain those things, whatever that effort
>> may be. It is obvious to us that you are not one of those people.
>>
>> What apparently is not obvious to you is that the rest of us don't care.
Yeah. I found this really interesting. But what has all this got to do
with Soc Penpals? I don't really care anything about radio
communications of any sort. So why not just keep this on the boards that
apply and take it off soc.penpals. As far as I am concerned amateur
radio is atrocious, even worse than CB used to be here. I have never
heard of so much crap on any wavebands before. How these people get
operating licenses is beyond me.

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-

trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

4329. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Keith Bennett <trojanhorse@virgin.net>
Message-ID: <Dtep2IBEKnQ3EwWL@virgin.net>
Source record: 107788
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <3741F33E.170EA658@net1inc.net>, David <dmartin@net1inc.net>
writes
>Please remove the cross post to rec.radio.amateur.dx
>
Where is that at then?

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

4330. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Keith Bennett <trojanhorse@virgin.net>
Message-ID: <EdtoKMBLMnQ3EwUH@virgin.net>
Source record: 107789
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <37421E2F.E0FFF6F8@hotmail.com>, Mother Nature
<m_nature@hotmail.com> writes
>Hi from soc.penpals and let me say that all of this technical talk is
>making me hot......<g>
Yeah, but rec.radio.amateur.dx is still listed.
Wern't we supposed to take this off the listings?
CQ-CQ-CQ2!!

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

4331. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Keith Bennett <trojanhorse@virgin.net>
Message-ID: <Bt9pGQBIOnQ3EwXF@virgin.net>
Source record: 107790
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <3741F33E.170EA658@net1inc.net>, David <dmartin@net1inc.net>
writes
>Please remove the cross post to rec.radio.amateur.dx
Yeah. Can yo'all remove the crosspostings to Soc.Penpals as well please.
All this radio crap is upsetting my digestion!

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

4332. Re: IC-745 Internal Supply ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <37427849.4AB5@wt.net>
Source record: 107791

Doug Snowden wrote:
>
> I just bought (but have not received yet) an older Icom IC-745.
> I understand that they have room for an internal supply. If so,
> is it a worthwhile addition? If so, leads on where to buy?
> Cost?
>
> Thanks,

I'd go with an outboard supply. In addition to the reasons the others listed, you can also get alot of extra heat in the radio which you really don't want from what I've heard. Also other supplies may have better features. Also if you ever decide to use portable on 12v you don't have that extra weight in the rig to lug around. MK
--
http://web.wt.net/~nm5k

4333. Re: Who sells radios and stuff in kit form?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Phillip Tibbetts <kd1my@banet.net>
Message-ID: <37428EA3.F54ABDEB@banet.net>
Source record: 107792
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

try "rainbowkits.com"

Lynton@iname.com wrote:

> I know of Tentec and Ramsey Electronics, are there others reachable by
> web site? what is their URLs?
> Did Heathkit stopped selling kits ?
>
> --== Sent via Deja.com http://www.deja.com/ ==--
> ---Share what you know. Learn what you don't.---

4334. Yaesu MD-1 Microphone Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: "Dr. Edward H. Scissons" <psa@sk.sympatico.ca>
Message-ID: <7hu58f$o1j2@dragon.sk.sympatico.ca>
Source record: 107793

I have a Yaesu MD-1 Microphone left over from my 757 transceiver. It is the base mike with buttons for Down, Fast, Up, Lock and PTT.
I want to use it on my Icom equipment but I do not have the pin out configuration for the 8 pin plug. I know it is different from the Icom but I sold the manual with the 767. Does anyone have the pin out configuration for the MD-1.

Thanks

ES

****
******

Edward H. Scissons - VE5VX
Ph. (306) 652-2551
Fx. (306) 934-3959

Email: psa@sk.sympatico.ca
Email: edward.scissons@usask.ca

4335. Re: WTB: Kantronics KAM or KAM Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Manuel Larangeira <n1brg@home.com>
Message-ID: <37429A4E.1D2016B3@home.com>
Source record: 107794

how much ver 8 plus

Jim Sheldon wrote:
>
> Looking to buy used Kantronics KAM Plus
> email to w0eb@feist.com

4336. Re: any views on the following rigs for CW operation please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Manuel Larangeira <n1brg@home.com>
Message-ID: <37429ABE.7C38C605@home.com>
Source record: 107795

icom 746 cw super
have one for or sale

Anthony Roskilly wrote:

>
> I would be grateful for any views from users re the CW virtues/vices of the
> following rigs
> FT1000MP, FT1000, IC746, TS570DG(E)
> thanks Tony G3ZRJ

4337. Re: FS: ACC RC-850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Message-ID: <3742A349.A8FC40@four-way.net>
Source record: 107796
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap
Body handling: Binary attachment payload not displayed: KA8TOK.vcf

I sure hope you can get that much for a controller that is no longer supported and 2 of the parts are discontinued and costs over 800 to repair it when needed. I sure won't pay for it at that price.. maybe around $200.

AL wrote:

> Controller is in excellent condition and is the full blown version,rack
> mount,front display panel,
> auto patch,computer interface ,book and the Enspector
> software.Controller is v3.6.$700 or swap.
> AL

[One or more binary attachments are retained only in the source text.]

4338. Re: Rotors WTB who still makes them

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: "Neal N." <nealn@alpha1.net>
Message-ID: <bux03.12235$5e2.265011@news2.giganews.com>
Source record: 107797

You might have a look at Norm's Rotor Service

http://www.rotorservice.com/

I think they bought all of the remaining Telex/Hygain rotor inventory.

4339. Re: Who sells radios and stuff in kit form?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Clinton <cpeebles@_nospam_netidea.com>
Message-ID: <3742A802.5707@_nospam_netidea.com>
Source record: 107798
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Lynton@iname.com wrote:
>
> I know of Tentec and Ramsey Electronics, are there others reachable by
> web site? what is their URLs?
> Did Heathkit stopped selling kits ?

Small Wonder Labs has a couple nice looking QRP rigs.
http://www.fix.net/~jparker/sml.html
--
Kill the MAI

Remove _nospam_ to reply

Clinton Peebles VE7KNL DN19ie
Salmo, B.C. Canada
E-Mail: cpeebles@netidea.com

4340. Re: Who sells radios and stuff in kit form?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Sean Baxter <XXXsbaxter@gte.net>
Message-ID: <zby03.27$kw.4520@dfiatx1-snr1.gtei.net>
Source record: 107799
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

There is a new QRP kit that just came on the market. The specs are excellent with a innovative design of no wires in the radio.

It is called the K2 160-10m SSB/CW transceiver.

www.elecraft.com

Sean - K3XT

4341. Re: Icom IC756 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: "Bruce A. King" <baking@ziplink.net>
Message-ID: <2iy03.100$_%4.9010@petpeeve.ziplink.net>
Source record: 107800

I'm actually looking to find out who's done what to "improve" the unit... I've heard that there is a mod to increase the monitor level which seems low, the mic level is too low to use unless you buy ICOM or buy or build an external preamp, I'd like to be able to select the CW filters for use in the SSB function for PSK use, I'm sure there's a mod to allow transmission on all frequencies although I personally don't care about that one unless we get some new band allocations.

Bruce W1CSM
w1csm@yahoo.com

4342. Re: Lithium Ion Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: ac6zp@aol.comNOSPAM
Message-ID: <19990519085656.00831.00002809@ng36.aol.com>
Source record: 107801

I too was looking for lithium Ion for my 50R. No-one makes
them...yet...apparently. I go with the FNB-47V from Maha, 1800mah 7.2 volt.
It last FOREVER, and I almost always use only .1 watts or 1watt max anyway, so
I can go several days with plenty of QSO's...

Please remove the NOSPAM from my email address before
replying...Thanks...73...Steve (AC6ZP)

4343. The Milliwatt: National Journal of QRPp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Andre <am1000@videotron.ca>
Message-ID: <3742A7DB.CCF9F234@videotron.ca>
Source record: 107802

Have 30 original issues of the Milliwatt: National Journal of QRPp from Feb. 1970 to Dec. 1974. In very good condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=103921768

4344. Need manuals/info for Datong FL2 and ATF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Patrick Stickler <KC4YYY@ARRL.NET>
Message-ID: <3742B430.B63F4A7F@ARRL.NET>
Source record: 107803
Cross-posted to: rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.boat-anchors

Hi,

I just picked up a pair of Datong filters, an FL2 Multi-Mode
and an ATF Auto-Notch filter, but they didn't come with any
manuals or other info.

The ATF is pretty simple and the controls are fairly obvious,
but the FL2 is a bit more cryptic.

If anyone has, or can provide pointers to, manuals for either
or both of these, I'd be very appreciative.

Replies via email to KC4YYY@ARRL.NET would be appreciated, as
I only get to browse the newsgroups on the weekends...

Thanks,

Patrick

KC4YYYY, OH2LUV

--

==========
Patrick Stickler KC4YYY@ARRL.NET OH2LUV@SRAL.FI
==========

4345. Wanted schema

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Grga <grgakc@kc.tel.hr>
Message-ID: <3742B5E1.CA6B7113@kc.tel.hr>
Source record: 107804

Hello!
I need Servise manual or schema for HF amplifier Dentron Cliperton-L.
Send me e-mail to grgakc@kc.tel.hr.
Mni tnx. 9A6JNP Grga.

4346. Re: pin diode mods for ICOM's ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: skypilot329049@my-dejanews.com
Message-ID: <7hugjh$29l$1@nnrp1.deja.com>
Source record: 107805
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.shortwave

In article <373f64a6.378641@news.icx.net>,
sfritts@icx.net (Steve Fritts) wrote:
> On Sun, 16 May 1999 13:54:24 -0600, "Mark B.
Colosia"
> <mcolosia@earthlink.com> wrote:
>
> >A while back, I had heard of ham living in New
Mexico (USA), by the
> >first name
> >of Bill, that did mods for some ICOM
transceivers.

Bill, passed away a little over a year ago now.

As for the "pin diode mod". It does reduce the
overall background noise level, but as to if it is
cost effective is debateable. Also, pin diodes are
at greater risk to electrical storm damage. If
you live in a area prone to lightning storms, I
would not recommend it.

Scott Malcom
M T S
www.angelfire.com/biz2/mts

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4347. Re: pin diode mods for ICOM's ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: skypilot329049@my-dejanews.com
Message-ID: <7huh4m$2nn$1@nnrp1.deja.com>
Source record: 107806
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.shortwave

In article <373F2270.55BDA353@earthlink.com>,
"Mark B. Colosia" <mcolosia@earthlink.com> wrote:
> A while back, I had heard of ham living in New Mexico (USA), by the
> first name
> of Bill, that did mods for some ICOM transceivers. (Bill) apparently
> replaced
> some of the IF diodes for pin diodes reducing receive noise floor
> considerably ...
> possibly along the lines Dr. Ulrich Rodhe's designs.
>
> If anyone knows of Bill in Mew Mexico and/or how to get a hold of him
> ...
> I would very much appreciate it.
>
> thanks in advance,
> -- mark.
>
HI:

The pin diode mod was made famous by Bill R., who is a silent Key.

The mod does reduce the noise floor, but not that much, it is the other mods, promarily the PLL caps in ICOM that quiet down the PLL output that help as much or more.

Pin diodes also have one major draw back. They will not handle large energy surges as well as "the generic" diodes will. If you live in a lightning prone area, premature failure tends to result.

I tested the mod both on the air and with bench equipment, yes there is a noise reduction. The mod itself reduces the Rx noise by 2-3 Db, typical costs to do the mod is in the $100 area. If you use CW narrow, it may be worth it, otherwise it is debateable.

Scott Malcom
M T S
www.angelfire.com/biz2/mts
>

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4348. FS: FT747 for parts.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: "Donn J. Sachs" <donn.sachs@uhhs.com>
Message-ID: <7huej2cuk1@pale-rider.INS.CWRU.Edu>
Source record: 107807

I have a broken Yaesu FT747 for sale.
The receiver works fine, on xmit it is very garbled and cuts out a lot.
Also the computer interace has failed, Yaesu 'CAT' interface, and it eats
lithium batteries so the memory doesn't work.
Good for parts if you have a working FT747.
Has the 500hz CW filter and the FM board.
Yaesu no longer makes the CPU for this unit.
$250.

Contact me via EMail at:
ki8ee@stratos.net
donn.sachs@uhhs.com

Thanks,
Donn.

4349. TS-570 and CT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3742BE35.5D58EA2D@mindspring.com>
Source record: 107808

I believe I read a message here re using CT logging software with a TS-570 (which is not on its radio menu). I believe the message said select a TS-450, but I did not save it.

Any advice on using CT with the TS-570? Note that this will be a club operation, so CT is the program I must use.

TIA

Phil

4350. ICOM 2100 H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Bill Bailey <billbailey@accglobal.net>
Message-ID: <7huebe$e5h$1@news2.tor.accglobal.net>
Source record: 107809

Hello I was just wondering what the good (or BAD) word is on these radios
!!!!!!!!!!!!!!!!!!!!

4351. FS: RCI Ranger 2950/2970 Service Manual & CDrom

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: bcotter@pop.uky.edu
Message-ID: <7huf81jtc2@news.uky.edu>
Source record: 107810

*****

For Sale:

Brand new RCI Ranger Factory Service Manual for the RCI Ranger 2950/2970 series radios and the latest RCI Ranger Federation CDrom. The large service manual has all schematics, board views, voltage charts, alignment information, parts layout, parts identification and sources. Excellent clarity and written in English!

The CDrom is loaded with all kinds of modifications, tune up information, tips, tricks, etc to make the radio PLAY! The RCI Rom 1.1 is the first to deal with the CB Radio with over 350 Mb of pure technical information on the RCI2950, 2970, 2980, 2990, Saturn Turbo, Sommerkamp DX2000, Mirage 2950, Hercules and similar rigs . Included are tutorials, audio explanations, video tutorials, alignment chart and much much more. For additional details check out:

http://www.rciweb.com/

If you own one of these super radios, this is the package to make your Ranger stand out and keep it well maintained. $45 includes shipping CONUS.

Thanks,

73 Bill N4ALG
bcotter@pop.uky.edu

*****

4352. FS: Hygain Ham II/CD-45 rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: bcotter@pop.uky.edu
Message-ID: <7hufdcjtc3@news.uky.edu>
Source record: 107811

*****

Hygain Ham II/CD-45 rotator - includes late model ('94) CD-45
motor w/serial number 94077, Ham-II control box in
excellent condition, 65ft of 8-wire cable and bottom mast
mount assembly. The motor has been used outdoors for three
years turning a small 6m and 2m yagis. It looks very nice
+++ with little evidence of outdoor use. The mast clamps
and mounting hardware look like new. $165.00 plus shipping.

Thanks,

Bill N4ALG
bcotter@pop.uky.edu

*****

4353. Wanted: IC375A DC Power cord

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: rs2bk@aol.com
Message-ID: <19990519095350.09487.00000273@ng-fz1.aol.com>
Source record: 107812

Pse e-mail me direct.
Tnx Jim w9ud

4354. Re: Who sells radios and stuff in kit form?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7hufgv$sb1$1@birch.prod.itd.earthlink.net>
Source record: 107813
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Let's see, I can recall that there's RadioKit, Vectorkit, Hamtronics, and
probably lots more. Just pick up a TechAmerica catalog and look for
kits, then contact the maker and see their whole line, not just the few
that TechAmerica carries.

Or go to Radio Shack, and look for the catalogs in the stand. They have
LOTs of kit catalogs in there, all stuff you can 'special order' though
Radio Shack. A lot of kits. But some other neat stuff, like Channel
Plus for video...

Mike Yetsko
N1DVJ

Lynton@iname.com wrote in message <7hu07q$n13$1@nnrp1.deja.com>...
>I know of Tentec and Ramsey Electronics, are there others reachable by
>web site? what is their URLs?
>Did Heathkit stopped selling kits ?
>
>
>--== Sent via Deja.com http://www.deja.com/ ==--
>---Share what you know. Learn what you don't.---

4355. Re: For Sale "C" Band Reflectometer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: x <x@x>
Message-ID: <3742c9ee.0@kastagir.senet.com.au>
Source record: 107814
Cross-posted to: uk.radio.amateur,tw.bbs.rec.radio.amateur,rec.radio.amateur.space,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.dx

For Sale : Andrew Antenna C-Band reflectometer 3.7 Ghz - 4.2 Ghz , standard wg flanges ,
complete with matched load , bridge coupler,siemens 90 deg elbows ,
excellent condition , $1500.00 ausD, freight not included, images available on request , apply via EMAIL :

g4924@hotmail.com

4356. FS: HP-5314A 100mHz portable Frequency Counter/Timer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: bcotter@pop.uky.edu
Message-ID: <7hui6gjtc7@news.uky.edu>
Source record: 107815

For Sale:

HP-5314A 100mHz Universal Frequency Counter/Timer
excellent performance and HP quality. Functionality
includes 100 MHz frequency range, period, 100 ns time
interval resolution, ratio, and totalize measurements.
Easy-to-use front panel display, control buttons,
functions, and reliable measurement. The small, light
weight and compact size makes the HP 5314A well suited
for field and portable applications. Excellent condition
$125 shipped CONUS.

Thanks es 73 Bill N4ALG
bcotter@pop.uky.edu

4357. 1.2 unit wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: JGeiger@mcrest.EDU
Message-ID: <41AC2A9AC384D211B8BE0008C7B121C7043E0D@MIU_NT1>
Source record: 107816

I am looking for the 1296 module for the ft736r. Anyone have one for sale?

73s John NE0P

4358. Need low-power field strength meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: tcwikla@escape.ca
Message-ID: <7hun81$cf1$1@pumpkin.pangea.ca>
Source record: 107817

I'm looking for a low-power field strength meter. I have a transmitter that operates in the 300 MHz band with a directional antenna, and I want to know if the output is less than the legal limit of 200 uV/m. Are there any meters that will measure this low? I've seen meters that measure signals as low as -110dBm but is that enough to measure 200 uV/m with a single-element antenna?
Should I buy a broad-spectrum field strength meter or a tunable one? If it has to be a tunable one, what bandwidth should it have? The ones that I've seen usually have very wide bandwidths, like 190 kHz or 450 kHz but I've seen one that has 7.5 kHz. What do the FCC labs use for their testing?

4359. Software for MFJ-1276

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Igor <icho@softhome.net>
Message-ID: <7hunm6$9eh$1@mail.nursat.net>
Source record: 107818

Hi folks,
My friend UN7GBK looking for a terminal software for
MFJ-1276(Packet/Packtor mode), preferable under Windows95/98. If
anybody can help him, please let me know by E-mail.
73! Igor UN7GM@QSL.NET

4360. New place to discuss TH-D7(A/D) and packet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: VL <iden1000@hotmail.com>
Message-ID: <YYB03.8832$J74.759452@news2.rdc1.on.home.com>
Source record: 107819
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.noncomm,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

http://www.onelist.com/subscribe/TH-D7

4361. Re: New Cushcraft Mini Beam?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <ejxZnhho#GA.83@ntawwabp.compuserve.com>
Source record: 107820

Fred,

It is true that I am no Einstein, but...

Don't hold back - please pass along what you know (inquiring minds!)

I assume that it is 10/15/20 meters, 3 elements, approximately 10 lbs, 6 foot boom. Sound about right? 8-)

Thanks,
Don Rasmussen WB8YQJ/6
Carlsbad, Ca.

4362. Re: New Ten Tec - Pegasus LOW BAND!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Chuck Murcko <chuck.murcko@platinum.com>
Message-ID: <3742EDE6.99CF3C4B@platinum.com>
Source record: 107821

Comparing a 706 to anything HF Ten Tec makes is like comparing a kids' tricycle to a Harley with a sidecar. A 706 needs a DSP unit just to imitate an adequate receiver.

100 watts out doesn't mean much when you can't copy the station calling you.

William Lee wrote:
>
> WOW TIM..... 20 watts out..... 6 meters AND 2 meters in the same radio.
> What will Ten-Tec think of next?
> What an improvement over other radios like the the Icom IC 706,
> with only 100 watts output on HF, 6 meters, and 2 meters.
> Amateur Radio equipment is sure advancing by leaps and bounds.
>
> Tim Randa wrote in message <7hpuk3$85u$1@nntp3.atl.mindspring.net>...
> >Thats just half the story Frank...Ten-Tec also has a new combo 6m-2m rig
> >that will have IF DSP. Looks like 20w out on both bands. Check it out at
> the
> >Ten-Tec web page.
> >

--
chuck
Chuck Murcko
POEMS Applications
Platinum Technology
chuck.murcko@platinum.com

4363. Re: FS Kantronix KAM multi mode tnc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: neal hudson <neal.hudson@gte.net>
Message-ID: <QMC03.403$kw.17233@dfiatx1-snr1.gtei.net>
Source record: 107822

Unit sold, thanks to all....Neal

neal hudson wrote in message ...
>Have KAM multi mode TNC purchased new many years ago. Near virgin
condition.
>All interconnect cables and three manuals. Used hardly at all, been in
>storage many years. Asking $55 shipped conus.
>Neal, N6NW
>
>
>

4364. FS: FT50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: jwodell@ameritech.net
Message-ID: <3742f7d3.2399484@news.det.ameritech.net>
Source record: 107823

FT-50R, latest model, about a month old. Has the somewhat larger
battery, AA battery pack, and SMA to BNC adapter. Has voice
TTP. $165 firm, shipped.

Please reply by e-mail to jwodell@ameritech.net

73 jerry w8gnd

4365. Re: New Ten Tec - Pegasus LOW BAND!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7huumt$els@dfw-ixnews7.ix.netcom.com>
Source record: 107824

Chuck I agree with you. I own a 706, but when the fat lady sings es I want
to get on CW, I fire up the Paragon, or maybe just the Scout. The non-Tec
Tec owners just don't get it. Just listen to the CW waveforms! KG9H
Chuck Murcko wrote in message <3742EDE6.99CF3C4B@platinum.com>...
>Comparing a 706 to anything HF Ten Tec makes is like comparing a kids'
>tricycle to a Harley with a sidecar. A 706 needs a DSP unit just to
>imitate an adequate receiver.
>
>100 watts out doesn't mean much when you can't copy the station calling
>you.
>
>William Lee wrote:
>>
>> WOW TIM..... 20 watts out..... 6 meters AND 2 meters in the same radio.
>> What will Ten-Tec think of next?
>> What an improvement over other radios like the the Icom IC 706,
>> with only 100 watts output on HF, 6 meters, and 2 meters.
>> Amateur Radio equipment is sure advancing by leaps and bounds.
>>
>> Tim Randa wrote in message <7hpuk3$85u$1@nntp3.atl.mindspring.net>...
>> >Thats just half the story Frank...Ten-Tec also has a new combo 6m-2m rig
>> >that will have IF DSP. Looks like 20w out on both bands. Check it out at
>> the
>> >Ten-Tec web page.
>> >
>
>--
>chuck
>Chuck Murcko
>POEMS Applications
>Platinum Technology
>chuck.murcko@platinum.com

4366. Re: New Ten Tec - Pegasus LOW BAND!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <7huv39$g11$1@nntp3.atl.mindspring.net>
Source record: 107825

SO Chuck .... are you saying that the new 6N2 from Ten Tec has DSP?
Or that it is better than the new Icom-706?
How would you know?
Have you got a new Ten Tec 6N2 and if so how did you get it?
The new Icom-706 has DSP and you can buy one now.
It also has the HF bands and a General Coverage receiver. The "new" Ten Tec 6N2 has none of that.
Some tricycle .. huh.
BTW .... Harleys are not all that great..... even with a side car. (ever own one of them?)
Better take off your blinders and look around some.

William Lee N5WRX

Chuck Murcko wrote in message <3742EDE6.99CF3C4B@platinum.com>...
>Comparing a 706 to anything HF Ten Tec makes is like comparing a kids'
>tricycle to a Harley with a sidecar. A 706 needs a DSP unit just to
>imitate an adequate receiver.
>
>100 watts out doesn't mean much when you can't copy the station calling
>you.
>
>William Lee wrote:
>>
>> WOW TIM..... 20 watts out..... 6 meters AND 2 meters in the same radio.
>> What will Ten-Tec think of next?
>> What an improvement over other radios like the the Icom IC 706,
>> with only 100 watts output on HF, 6 meters, and 2 meters.
>> Amateur Radio equipment is sure advancing by leaps and bounds.
>>
>> Tim Randa wrote in message <7hpuk3$85u$1@nntp3.atl.mindspring.net>...
>> >Thats just half the story Frank...Ten-Tec also has a new combo 6m-2m rig
>> >that will have IF DSP. Looks like 20w out on both bands. Check it out at
>> the
>> >Ten-Tec web page.
>> >
>
>--
>chuck
>Chuck Murcko
>POEMS Applications
>Platinum Technology
>chuck.murcko@platinum.com

4367. FT-100 specs.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <7hv271$11r0$2@odie.mcleod.net>
Source record: 107826

Yaesu FT-100 Specifications

General

Frequency Range Receive
100kHz-961 MHZ(Cellular blocked)
USA version
Transmit 160-6 Meters
2 Meters
70 Centimeters (Amateur bands Only)
5167.5 MHZ Alaska Emergency Frequency
(USA version only)
Emission Modes A1 (CW), A3 (AM), A3J (LSB/USB).
Fl (9600 bps Packet), F2(1200 bps Packet),
F3(FM)
Synthesizer Steps (Min.) 1.25 Hz (CW/SSB), 100 Hz (AM).
l00Hz(FM),1 kHz(FM)
Antenna Impedance 50Ω, Unbalanced
Operating Temp.Range -10°C to +60°C (14°F to 122°F)
Frequency Stability Better than ±4 ppm (-10°C to +50°C)
(SSB/CW/AM)
Better than ±(l kHz +4 ppm) (FM)
Power Requirements DC 13.8V ±10%, Negative Ground
Current Consumption Receive (Squelched) 1.2A.
Receive (Max. Audio) 1.6A
Transmit: 20A (@ 100W RF output)
Case Size 160(W) x 54(H) x 205(D) mm
(6.3" x 2.2" x 8.0") WHD
Weight 3kg.(6.6 lb.)

Transmitter

Power Output 180-6m 100 Watts (25 Watts AM carrier)
2m 50 Watts (12.5WattsAMcarrier)
70cm 20 Watts (5 Watts AM carrier)
Modulation Types SSB Balanced Modulator
FM Variable Reactance
AM Early Stage (Low Level)
FM Maximum Deviation ±5 kHz (±2.5 kHz on FM-N)
Spurious Radiation
Harmonics At least 40 dB down (1.8 - 29.7 MHZ)
At least 60 dB down (50/144/430 MHZ)
Non-harmonic At least 50 dB down (1.8 - 29.7 MHZ)
At least 60 dB down (50/144/430 MHZ)

Carrier Suppression At least 40dB
Opp. Sideband Suppression At least 50dB
SSB Frequency Response 400Hz-2600Hz(-6dB)
Microphone Impedance 200 -- 10 k (Supplied microphone 2 k.)

Receiver

Sensitivity SSB/CW AM-N FM
150 kHz- 250kHz (IPO off) 5 V 40 V -
250 kHz- 1.8 MHZ (IPO off) 4 V 32 V -
1.8 - 28 MHZ (IPO off) 0.25 2 V -
28-30 MHz 0.25 V 2 V 0.50 V
50-54 MHZ 0.20 V 2 V 0.50 V
141/430 MHZ 0.125 V 2 V 0.20 V
Above Specs are worst case.
SSB/CW/AM-N figures are for 10dB S/N, SINAD on FM

Squelch Sensitivity SSB/CW/AM FM
1.8-28 MHZ 2.5 V -
28-30 MHZ 2.5 V 0.32 V
50-54 MHZ 1.12 V 0.20 V
144/430MHZ .08 V 0.16 V
Intermediate Frequencies
1st IF 68.985 MHZ (SSB/CW/FM/Digital)
67.980 MHZ (W-FM)
2nd IF 11.705 MHZ (SSB/CW/FM/Digital)
10.700 MHZ (W-FM)
3rd IF 455 kHZ (FM)
Image Rejection Better than 70dB(1.8-30MHz,50-54MHZ)
Better than 60dB(144-148 MHZ, 430-450 MHZ)
IF Reject ion Better than 70dB(1.8-30MHZ)
Better than 60dB(50-54 MHZ, 144-148 MHZ. 430-450 MHZ)
Selectivity (-6/-60 dB)
SSB/CW 2.2 kHz/5.2 kHz
CW 450 Hz/1.8 kHz (Optional XF-117C installed)
CW-N 250 Hz/1.2 kHz (Optional XF-117CN installed)
AM 5.2 kHz/18 kHz (Optional XF-117A installed)
FM 15 kHz/25 kHz(-6/-50 dB)
Audio Output At least 1.5W into 8 @10% THD
AudioOutput Impedance 4-8

Specifications are subject to chance without notice, and are guaranteed within amateur bands

Cul8r

Martin kb0haespam.stinks@arrl.net KB0HAE

Spam Security is ON! To reply via e-mail remove the "spam.stinks" from
the above address.

Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL)
Support the Anti-Spam Amendment. Join at http://www.cauce.org/

4368. Metron Amp ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <99retCB60uQ3EwBI@g4zow.freeserve.co.uk>
Source record: 107827

Two questions regarding my Metron.

1. Does anyone have a spare copy of the original manual with circuit for sale?

2. It seems not to like operating on 160m. This is probably down to the filter value. It seems to draw excess amounts of current below 2MHz as compared to above 2MHz.
If someone can suggest the correct capacitance value in the chebychev filter to get this thing to operate properly on top band I'd very much appreciate it.

Thank you in anticipation.

I recently found two of these nice amp's brand new in their boxes but unfortunately without any manuals.

Phil G4ZOW
http://www.bigradios.com - My favourite site.
http://www.InsideTheWeb.com/mbs.cgi/mb285053 - My Cordless Phone Message Board.

4369. Mosley TA-33 HF Triband Beam

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: johnwilldo@aol.com
Message-ID: <19990519150918.23183.00002472@ng-cm1.aol.com>
Source record: 107828

Used and in good working condition. The trap end caps need replacing. It has been partially diassembled and cleaned. Local pick up in the Philadelphia, PA area. Includes all hardware and documentation. $125. Delivery and installation available.

John
KC3OK
W 610 828-1071
H 215 379-8385

4370. Re: FS: ACC RC-850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37432231.134E9215@postoffice.pacbell.net>
Source record: 107829
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Input from another techie that does not have a clue.

4371. Re: Who sells radios and stuff in kit form?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: xsylvanjunkALLx@cyberhighway.net
Message-ID: <7hv7h6$55n$3@news.cyberhighway.net>
Source record: 107830
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Lynton@iname.com on Wed, 19 May 1999 09:28:26 GMT wrote:
>I know of Tentec and Ramsey Electronics, are there others reachable by
>web site? what is their URLs?

http://www.northcountryradi.com has a couple.

>Did Heathkit stopped selling kits ?

More than 10 years ago!

sdb
--
Do NOT send me unsolicited commercial e-mail (UCE)!
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.

4372. Re: FT-100 specs.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Doug McFall <mcfall@srv.net>
Message-ID: <927147179.013.40@news.remarQ.com>
Source record: 107831

5.1675 GigaHertz, WOW!

--
Doug McFall N7JHS
<kb0haespam.stinks@arrl.net> wrote in message
news:7hv271$11r0$2@odie.mcleod.net...
> Yaesu FT-100 Specifications
>
> General
>
> Frequency Range Receive
> 100kHz-961 MHZ(Cellular blocked)
> USA version
> Transmit 160-6 Meters
> 2 Meters
> 70 Centimeters (Amateur bands Only)
> 5167.5 MHZ Alaska Emergency Frequency
> (USA version only)
> Emission Modes A1 (CW), A3 (AM), A3J (LSB/USB).
> Fl (9600 bps Packet), F2(1200 bps
Packet),
> F3(FM)
> Synthesizer Steps (Min.) 1.25 Hz (CW/SSB), 100 Hz (AM).
> l00Hz(FM),1 kHz(FM)
> Antenna Impedance 50Ω, Unbalanced
> Operating Temp.Range -10°C to +60°C (14°F to 122°F)
> Frequency Stability Better than ±4 ppm (-10°C to +50°C)
> (SSB/CW/AM)
> Better than ±(l kHz +4 ppm) (FM)
> Power Requirements DC 13.8V ±10%, Negative Ground
> Current Consumption Receive (Squelched) 1.2A.
> Receive (Max. Audio) 1.6A
> Transmit: 20A (@ 100W RF output)
> Case Size 160(W) x 54(H) x 205(D) mm
> (6.3" x 2.2" x 8.0") WHD
> Weight 3kg.(6.6 lb.)
>
> Transmitter
>
> Power Output 180-6m 100 Watts (25 Watts AM carrier)
> 2m 50 Watts (12.5WattsAMcarrier)
> 70cm 20 Watts (5 Watts AM carrier)
> Modulation Types SSB Balanced Modulator

> FM Variable Reactance
> AM Early Stage (Low Level)
> FM Maximum Deviation ±5 kHz (±2.5 kHz on FM-N)
> Spurious Radiation
> Harmonics At least 40 dB down (1.8 - 29.7 MHZ)
> At least 60 dB down (50/144/430 MHZ)
> Non-harmonic At least 50 dB down (1.8 - 29.7 MHZ)
> At least 60 dB down (50/144/430 MHZ)
>
>
>
>
> Carrier Suppression At least 40dB
> Opp. Sideband Suppression At least 50dB
> SSB Frequency Response 400Hz-2600Hz(-6dB)
> Microphone Impedance 200 Ω- 10 kΩ (Supplied microphone 2 kΩ.)
>
> Receiver
>
> Sensitivity SSB/CW AM-N FM
> 150 kHz- 250kHz (IPO off) 5 V 40 V -
> 250 kHz- 1.8 MHZ (IPO off) 4 V 32 V -
> 1.8 - 28 MHZ (IPO off) 0.25 2 V -
> 28-30 MHz 0.25 V 2 V 0.50 V
> 50-54 MHZ 0.20 V 2 V 0.50 V
> 141/430 MHZ 0.125 V 2 V 0.20 V
> Above Specs are worst case.
> SSB/CW/AM-N figures are for 10dB S/N, SINAD on FM
>
> Squelch Sensitivity SSB/CW/AM FM
> 1.8-28 MHZ 2.5 V -
> 28-30 MHZ 2.5 V 0.32 V
> 50-54 MHZ 1.12 V 0.20 V
> 144/430MHZ .08 V 0.16 V
> Intermediate Frequencies
> 1st IF 68.985 MHZ (SSB/CW/FM/Digital)
> 67.980 MHZ (W-FM)
> 2nd IF 11.705 MHZ (SSB/CW/FM/Digital)
> 10.700 MHZ (W-FM)
> 3rd IF 455 kHZ (FM)
> Image Rejection Better than 70dB(1.8-30MHz,50-54MHZ)
> Better than 60dB(144-148 MHZ, 430-450 MHZ)
> IF Reject ion Better than 70dB(1.8-30MHZ)
> Better than 60dB(50-54 MHZ, 144-148 MHZ. 430-450 MHZ)
> Selectivity (-6/-60 dB)
> SSB/CW 2.2 kHz/5.2 kHz
> CW 450 Hz/1.8 kHz (Optional XF-117C installed)
> CW-N 250 Hz/1.2 kHz (Optional XF-117CN installed)
> AM 5.2 kHz/18 kHz (Optional XF-117A installed)

> FM 15 kHz/25 kHz(-6/-50 dB)
> Audio Output At least 1.5W into 8&#65533; @10% THD
> AudioOutput Impedance 4&#65533;-8&#65533;
>
> Specifications are subject to chance without notice, and are guaranteed
within amateur bands
>
>
>
>
>
> Cul8r
>
> Martin kb0haespam.stinks@arrl.net KB0HAE
>
> Spam Security is ON! To reply via e-mail remove the "spam.stinks" from
> the above address.
>
> Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL)
> Support the Anti-Spam Amendment. Join at http://www.cauce.org/
>

4373. FA: Kenwood TS-50s SSB filter and RF speech processor from International Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Charlie <w0yg@prolynx.com>
Message-ID: <374320d3.0@nntp.prolynx.com>
Source record: 107832

If interested see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106465290

4374. Re: IC-2710H - Any Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Toussaint OTTAVI <t_ottavi@club-internet.fr>
Message-ID: <37430984.DB451170@club-internet.fr>
Source record: 107833

Joe Kraus wrote:

> There is a mod for the "hot mic", go to:
>
> http://24.0.146.59/hamradio/2710h.htm

Tnx for the info. I (partially) solved the problem by lowering the FM deviation (R61 for VHF, R289 for UHF), but that would be better.

> Hope this helps, but you are making me nervous about you comments. I do
> need the extra features, but actually head that the intermod immunity was
> excellent with this radio, but perhaps not?

I don't think it's far better (or worse) than on other TRX with same capabilities (i.e. kenwood TM 733, etc). You can't expect miracles from general coverage receivers (~118-950 MHz) with NO serious filtering.

I've been using an IC-2710 for more than 2 years now, I think performance is quite good for normal usage. Anyway, if you're located just near a broadcast station or a professional transmitter, chances are that you'll hear what shouldn't be heard :-) And the 10 dB attenuator won't help so much in this case. But don't panic, this happens also, for example, with TM-733, and probably with others.

If you really need a receiver that can be used in environments with strong signals, then have a look at serious mono-banders like IC-2000 or Yaesu FT-2500 for example.

> Anyway, thanks for the comments

Some short comments to finish :
- no text name for the memories
- it's not possible to activate AM receive on all bands
(only on 118 and 220 MHz but not on 134 or 470 for ex.)
- no packet jack (& strange behavior of the PTT line :-)
(Anyway mine is now 9k6-ready, if someone is interested, let me know)

These are the few drawbacks I found. The rest is globally positive, and this TRX is really a pleasure to use. The separate commands for each receiver are very nice, compared to other TRX. The receiver sensitivity is very good on ham bands, even on V/V or U/U receive.

Hope this helps...

73,

>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>> <<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<
Toussaint OTTAVI -= TK1BI =- -= BC 109 Soft =-
Phone : (+33) 6.10.28.41.72 (GSM) Email : t_ottavi@club-internet.fr
Mail : B.P. 223, F-20179 AJACCIO Packet: TK1BI@TK5KP.FCOR.FRA.EU

4375. FS: Collins 75S3b and C accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <#BNeYjjo#GA.344@nih2naad.prod2.compuserve.com>
Source record: 107834
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Excellent Collins plug-in mechanical filter (F455 FA 08 - 800hz CW) along with four new JAN accessory crystals - 18.0, 28.0, 28.3, and 29.0 for $225.

I also have two excellent 75S3b manuals, one is the Nov 1975 Rockwell edition (brand new) and the other is a June 1964 original edition manual. Make offer.

Thanks,
Don Rasmussen WB8YQJ/6
Carlsbad, Ca.

4376. FA: Icom IC-735 Service Manual on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Charlie <w0yg@prolynx.com>
Message-ID: <374322c0.0@nntp.prolynx.com>
Source record: 107835

If interested see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106468846

4377. MFJ Filter For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: tporcella@my-dejanews.com
Message-ID: <7hvdcvock1@nnrp1.deja.com>
Source record: 107836
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

MFJ 752B CW/SSB Audio Filter for Sale.

for more info, see:

http://www.mfjenterprises.com/filters/mfj752c.html

good condx, with instructions.

$45 shipped.

tnx

Tom

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4378. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: David <dmartin@net1inc.net>
Message-ID: <37432CE7.ABB004E8@net1inc.net>
Source record: 107837
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Please remove the cross post to rec.radio.amateur.dx

"H. Adam Stevens" wrote:

> No, I'm saying that if you want the same license I have, pass comparable tests.
> Is CW relevant? The Navy thinks not. It's still valid and satisfying.
> I'm no 35 WPM Extra, just an Advanced. I took my last code test at the Dallas
> FCC office in April of 1964, 13 WPM. The damn government already stole my First
> Phone, I don't want it to redefine my ham license, too. Just create a new
> ticket? Been done.
> The service does need to evolve with technology, no one uses spark much.
> I have no simple solution.
> 73
> H.
> WA5IGW
>
> RADIO MAN wrote:
>
> > Sir wrote:
> > >
> > > > What apparently is not obvious to you is that the rest of us don't care.
> > >
> > > You all contribute to the thread, so you DO all care, else I would be
> > > the only one and there would be no thread. I did not start the thread,
> > > and it appears to be the most popular topic here right now. Even YOU
> > > can not resist reading and replying to this.
> > The thing about Morse Code is that it seems that the OLD TIMERS are
> > saying that we did it and you should too. That is baloney. What some
> > cheese with that wine?
> > --
> > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

4379. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: David <dmartin@net1inc.net>
Message-ID: <37432D5E.5E460A09@net1inc.net>
Source record: 107838
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Please remove cross post to rec.radio.amateur.dx

RADIO MAN wrote:

> Mother Nature wrote:
> >
> > Hi from soc.penpals and let me say that all of this technical talk is
> > making me hot......<g>
> >
> > "H. Adam Stevens" wrote:
> > >
> > > No, I'm saying that if you want the same license I have, pass comparable tests.
> > > Is CW relevant? The Navy thinks not. It's still valid and satisfying.
> > > I'm no 35 WPM Extra, just an Advanced. I took my last code test at the Dallas
> > > FCC office in April of 1964, 13 WPM. The damn government already stole my First
> > > Phone, I don't want it to redefine my ham license, too. Just create a new
> > > ticket? Been done.
> > > The service does need to evolve with technology, no one uses spark much.
> > > I have no simple solution.
> > > 73
> > > H.
> > > WA5IGW
> > >
> > > RADIO MAN wrote:
> > >
> > > > Sir wrote:
> > > > >
> > > > > > What apparently is not obvious to you is that the rest of us don't care.
> > > > >
> > > > > You all contribute to the thread, so you DO all care, else I would be
> > > > > the only one and there would be no thread. I did not start the thread,
> > > > > and it appears to be the most popular topic here right now. Even YOU
> > > > > can not resist reading and replying to this.
> > > > The thing about Morse Code is that it seems that the OLD TIMERS are
> > > > saying that we did it and you should too. That is baloney. What some
> > > > cheese with that wine?
> > > > --
> > > > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > > > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!
> OOOHHH!!!
> --
> RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

4380. Re: [ForSale-Swap] 1.2 unit wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: kjm@flo-bin.COM
Message-ID: <009e01bea21e$bd2e4f80$0200005a@host>
Source record: 107839

I am looking for 1.2 gig module for a TM-742,642,942,641,741,941. All of these triband mobiles use the same module. If anyone has one that they are not using or have decided to swap modules out please keep me in mind.

73, Ken, KM6YH

----- Original Message -----
From: Geiger, John <JGeiger@mcrest.edu>
To: <Ham-Equip@ucsd.edu>; <forsale-swap@qth.net>
Sent: Wednesday, May 19, 1999 8:18 AM
Subject: [ForSale-Swap] 1.2 unit wanted

I am looking for the 1296 module for the ft736r. Anyone have one for sale?

73s John NE0P

4381. Re: Lithium Ion Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: dawson@sopris.net
Message-ID: <37443d06.186442275@news.sopris.net>
Source record: 107840

Here is my approach to using Lithium with the 50R, but I don't know if it works that great yet. Perhaps someone here can help me:

I have the 4 AA battery pack. I got the Energizer 1.5 v lithium cells. They work fine, but the pack only has 6 volts, and thus I can not TX at full output.

Proposed solution: I purchased some 3.5 volt lithium cells. Placing 4 of these in the AA pack gives me 14 volts. But I'm afraid to try it, because the regular battery packs only have 9.6 volts. I looked at the 50R circuit diagram, and it looks like all battery current goes to a 3v regulator, so I'm guessing that I can feed 14 volts to the 50R from a battery pack. On the other hand, I see there is a little something on the diagram called a "reg sw," which is the first thing the current encounters when using an external car adapter or other 13+- volt source going in to the "ext dc" jack.

Anyone here know if one could feed the 50R 14 volts from a battery pack?

BTW, the specs for the radio say it can take up to 16 volts, but does that mean from either the "ext dc" jack or the battery?

Thanks for any help with this!!!

ac6zp@aol.comNOSPAM (AC6ZP) wrote:

>I too was looking for lithium Ion for my 50R. No-one makes
>them...yet...apparently. I go with the FNB-47V from Maha, 1800mah 7.2 volt.
>It last FOREVER, and I almost always use only .1 watts or 1watt max anyway, so
>I can go several days with plenty of QSO's...
>
>Please remove the NOSPAM from my email address before
>replying...Thanks...73...Steve (AC6ZP)

--
'best, Louis Dawson, Carbondale, Colorado (KC0FNM)
--
http://www.couloir-mag.com
http://www.couloir-mag.com/sponsors/lou_dawson/books_by.htm
--
Access is the key.
--

4382. WTT: GTX 900 Mhz.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3743369B.17483B1A@postoffice.pacbell.net>
Source record: 107841
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in like new condition,with charger.Want to trade for a MTX9000
B7 model.
Al

4383. Re: FT-100 specs.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <374339A6.A12AB556@mindspring.com>
Source record: 107842

Good catch. Amazing anyone would read (or post!) all that stuff.

Phil

Doug McFall wrote:
>
> 5.1675 GigaHertz, WOW!
>
> --
> Doug McFall N7JHS
> <kb0haespam.stinks@arrl.net> wrote in message
> news:7hv271$11r0$2@odie.mcleod.net...
> > Yaesu FT-100 Specifications
> >
> > General
> >
> > Frequency Range Receive
> > 100kHz-961 MHZ(Cellular blocked)
> > USA version
> > Transmit 160-6 Meters
> > 2 Meters
> > 70 Centimeters (Amateur bands Only)
> > 5167.5 MHZ Alaska Emergency Frequency
> >

4384. Protek 3201 Analyzer - any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Martin Spencer <martin@SPAMOFFb-right-on.demon.co.uk>
Message-ID: <37433BA0.4BABF937@SPAMOFFb-right-on.demon.co.uk>
Source record: 107843

Hi,

Has anyone on here used the HC Protek 3201? - half way between a scanner and a spectrum analyser, and almost hand held. It goes from 100kHz to over 2GHz.

I was particularly wondering about dynamic range, susceptibility to spurious responses and intermodulation. Also noise figure.

Does it first upconvert to >2GHz like a real analyser?

Thanks in advance if anyone can say,

Cheers,

Martin.

4385. FS:Uniden 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Allan Koenigsberg <ae2j@worldnet.att.net>
Message-ID: <3743489F.441EE768@worldnet.att.net>
Source record: 107844
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hardly used 'President' Uniden 2510. No mods ever done. It has just sat on my desk with the idea of someday using it as the basis of a VHF/UHF transverter. Check out FB into a Dummy Load this past weekend. (tried to make a QSO, but either the band or all the ops were dead). Comes with mobile mounting bracket, microphone and a photocopy of the technical manual. What am I offered at or above $175. Rather not go the Ebay route.

Reply to AE2J@arrl.net..

4386. WTB: Motorola SPECTRA detailed service manual !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: fox@MailAndNews.com
Message-ID: <37433c87.1748508@news.tel.hr>
Source record: 107845
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

If someone has Motorola SPECTRA detailed service manual i would like
to buy it if the price is reasonable.!!

regards

Fox

fox@MailAndNews.com

4387. Re: MFJ 209 antenna analyizer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-1905991848550001@k4dii.ksc.nasa.gov>
Source record: 107846

In article <37420B3F.8ACCB670@america.net>, Robert Beltz
<bobbr@america.net> wrote:

> I would like to know if anyone has any experience with this instrument,
> and what the concensus is regarding its value. Does this work as
> published?

Bob-

I'm fairly sure I have that one. It does not have the built-in counter, but has a place you might plug a counter into. You can't trust the frequency dial, but it works well if you can listen for it on a calibrated receiver.

The only problem might be if there is a transmitter nearby that can cause interference with it. For example, the local club tried to use one at Field Day one year, but got ridiculous readings. It turned out they were only 1/2 mile away from a tower that had an FM broadcast station, as well as two high powered paging transmitters.

73, Fred, K4DII

4388. Looking for AEA Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: jcmiller@zebranet.net
Message-ID: <374340af.0@monster.zebra.net>
Source record: 107847
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Greetings...

I am looking for a manual to an AEA PM-1 Packet Modem. Any help or pointers to
a suitable source greatly appreciated.

73,

Jeff
--
Jeff Miller, NH6ZW/N4
For anti-spam purposes, there's an extra 'net' in my reply-to
address -- humans should be able to figure it out :-)
"No good deed ever goes unpunished" -- unknown

4389. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <3743440D.7F2B@sir.com>
Source record: 107848
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> Yeah. I found this really interesting. But what has all this got to do
> with Soc Penpals? I don't really care anything about radio
> communications of any sort. So why not just keep this on the boards that
> apply and take it off soc.penpals.

Let me try to explain. When people reply to a post on a newsgroup, they don't usually read what newsgroups are all listed and delete the ones they THINK are not appropriate. They just hit send, and it goes to all the newsgroups the original post was on. Blaming the person who replied to the post is silly, he did not choose the newsgroups listed.

And to delete any of the groups would be just as silly, because you are sending a reply to the post and don't know which of the groups he will be checking back to read your reply, so it makes sense to leave everything as is.

Why do people hate logic and common sense so much?

4390. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <374344B0.7EB9@sir.com>
Source record: 107849
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

H. Adam Stevens wrote:
>
> Well said.
> I'm thinking of one area where I use Morse outside of ham radio: flying. Navigation
> aids identify in Morse, but a 5 WPM proficiency suffices.

Two of my friends are pilots and say this is a bunch of bullshit.
Neither of them had to learn morse code to get their pilot's license and
don't know of anything used in flying their planes that would need to
recieve morse code for any reason.

4391. vx1r dead HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Alan Wilson <ke4nu@sonet.net>
Message-ID: <3rH03.146$7t.695@newsfeed.slurp.net>
Source record: 107850

Hello, tia for reading this. About 2 weeks ago, my little yeasu vxr1, starting cutting out, I mean everything. I could tap on it and bring it back usually temporarily though. The other day it quit completely, new battery or charger doesn't help. Has anyone had this problem? if so how did you solve it? Any ideas would be appreciated..Maybe I should have kept my icom ht of 5 years, its still working...73...Alan

4392. Re: FS: ACC RC-850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: skipp@dilbert.ucdavis.edu
Message-ID: <7hvhd2mfi1@mark.ucdavis.edu>
Source record: 107851
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Brad,
Regardless of his price, it's pretty rude of you to post an opinion like
that on his listing.

skipp

skipp@pilot.ucdavis.edu

: Brad Kellison KA8TOK (KA8TOK@four-way.net) wrote:
: This is a multi-part message in MIME format.
: --------------90DFC0D63E3247803B635D1B
: Content-Type: text/plain; charset=us-ascii
: Content-Transfer-Encoding: 7bit
:
: I sure hope you can get that much for a controller that is no longer
: supported and 2 of the parts are discontinued and costs over 800 to repair
: it when needed. I sure won't pay for it at that price.. maybe around $200.
:
: AL wrote:
:
: > Controller is in excellent condition and is the full blown version,rack
: > mount,front display panel,
: > auto patch,computer interface ,book and the Enspector
: > software.Controller is v3.6.$700 or swap.
: > AL
:
: --------------90DFC0D63E3247803B635D1B
: Content-Type: text/x-vcard; charset=us-ascii;
: name="KA8TOK.vcf"
: Content-Transfer-Encoding: 7bit
: Content-Description: Card for Brad Kellison KA8TOK
: Content-Disposition: attachment;
: filename="KA8TOK.vcf"
:
: begin:vcard
: n:Kellison;Brad
: x-mozilla-html:TRUE
: adr:;;;;;;
: version:2.1
: email;internet:ka8tok@four-way.net
: x-mozilla-cpt:;-896
: fn:Brad KA8TOK
: end:vcard
:

```
: --------------90DFC0D63E3247803B635D1B--
:
```

4393. Re: FS: ACC RC-850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: "Steven S. Zingman" <szingman@treco.net>
Message-ID: <c1.2b8.2QntD6$01m@mozart.informx.com>
Source record: 107852
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Even though I don't like the ACC products, I have no doubt that it will
bring the asking price.

AL <k6djp@postoffice.pacbell.net> wrote in message
news:37432231.134E9215@postoffice.pacbell.net...
> Input from another techie that does not have a clue.
>

4394. Ten-Tec Argonaut 509

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: lstolz@gcfn.org
Message-ID: <7hvkh6$o3b@acme.freenet.columbus.oh.us>
Source record: 107853
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Excellent condition Ten-Tec Argonaut 509 QRP SSB/CW transceiver with matching model 208 CW filter and manual copy. $250 + shipping.

--
-
Lynn Stolz N8AJ -- lstolz@gcfn.org
-

4395. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Danny <dnottis@negia.net>
Message-ID: <37435AAA.201775FB@negia.net>
Source record: 107854
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Mother Nature wrote:
>
> Hi from soc.penpals and let me say that all of this technical talk is
> making me hot......<g>

Well then 350 KHz, AM, FM. Are you butter yet?

Danny
--
Computers are like Old Testament gods; lots of rules and no mercy. -
Joseph Campbell

4396. FS TEN-TEC Antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Ken Booher <kebooher@att.net>
Message-ID: <37435F65.717A7CE0@att.net>
Source record: 107855

I have a Ten-Tec Model 253 Automatic Antenna Tuner - like new
condx
asking $600

Ken (K8JWC)

4397. Dentron Clipperton L WARC Conversion ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Jacquis <jaclyn@tiac.net>
Message-ID: <7hvp0u$q4d@news-central.tiac.net>
Source record: 107856
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Has anyone done a conversion of the Clipperton-L so it will cover the WARC bands?

4398. FS Headset

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Bren Doreck <ivorykat@worldnet.att.net>
Message-ID: <7hvqqf$bi7$2@bgtnsc01.worldnet.att.net>
Source record: 107857

I have a headset made by Astrocom that is government issue for sale. It is in excellent condition with no scratches. It has a dynamic mic and volume on the left earphone. This is an aviation set. Price is $80 and I'll pay shipping in the US.

73
Bren
KC5GWA

4399. For Sale: Kenwood DSP-100 (rare!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <7hvu34$33n$1@autumn.news.rcn.net>
Source record: 107858
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

For Sale: Kenwood DSP-100 in excellent, like-new condition. Cables, manual included. Plugs directly into your TS-450, TS-850, etc. Gives you ability to vary the sound of your SSB signal from "broadcast quality" to a sharp, narrow signal for contests and pileups.

Also adds carrier suppression and unwanted-sideband suppression.

Can set CW rise and decay (fast vs. slow).

Sell for $400 and will split shipping cost anywhere in continental USA.

73,
Steve W3SY
Steve.W3SY@EROLS.COM

4400. Re: unsubscribe list

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: control <audit@news.net>
Message-ID: <927170085.184.76@news.remarQ.com>
Source record: 107859

Your request has been forwarded to circulation.

Glad to be of service.

4401. F.S. FL 2000 B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Edward M Biedricki <n2qjn@webspan.net>
Message-ID: <37437DD1.FD59B15B@webspan.net>
Source record: 107860

RARE FL2000B SERIES 400 AMP W/ MANUAL. 1500 WATTS PEP SSB 1000 WATTS
CW VERY GOOD CONDITION.

FIRST $350.00 INCLUDES SHIPPING
If intrested send me E-mail n2qjn@webspan.net

http://www.angelfire.com/nj/n2qjn/index.html

4402. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: RADIO MAN <theoldbrookltnkid@ameritech.net>
Message-ID: <37437ED5.4BE4@ameritech.net>
Source record: 107861
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

David wrote:
>
> Please remove cross post to rec.radio.amateur.dx
>
> RADIO MAN wrote:
>
> > Mother Nature wrote:
> > >
> > > Hi from soc.penpals and let me say that all of this technical talk is
> > > making me hot......<g>
> > >
> > > "H. Adam Stevens" wrote:
> > > >
> > > > No, I'm saying that if you want the same license I have, pass comparable tests.
> > > > Is CW relevant? The Navy thinks not. It's still valid and satisfying.
> > > > I'm no 35 WPM Extra, just an Advanced. I took my last code test at the Dallas
> > > > FCC office in April of 1964, 13 WPM. The damn government already stole my First
> > > > Phone, I don't want it to redefine my ham license, too. Just create a new
> > > > ticket? Been done.
> > > > The service does need to evolve with technology, no one uses spark much.
> > > > I have no simple solution.
> > > > 73
> > > > H.
> > > > WA5IGW
> > > >
> > > > RADIO MAN wrote:
> > > >
> > > > > Sir wrote:
> > > > > >
> > > > > > What apparently is not obvious to you is that the rest of us don't care.
> > > > > >
> > > > > > You all contribute to the thread, so you DO all care, else I would be
> > > > > > the only one and there would be no thread. I did not start the thread,
> > > > > > and it appears to be the most popular topic here right now. Even YOU
> > > > > > can not resist reading and replying to this.
> > > > > > The thing about Morse Code is that it seems that the OLD TIMERS are
> > > > > > saying that we did it and you should too. That is baloney. What some
> > > > > > cheese with that wine?
> > > > > > --
> > > > > > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > > > > > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!
> > OOOHHH!!!

> > --
> > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

--
RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

4403. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Mother Nature <m_nature@hotmail.com>
Message-ID: <37438215.1DB5FBEE@hotmail.com>
Source record: 107862
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Danny wrote:
>
> Mother Nature wrote:
> >
> > Hi from soc.penpals and let me say that all of this technical talk is
> > making me hot......<g>
>
> Well then 350 KHz, AM, FM. Are you butter yet?
>
> Danny
> --

I'm melting as we speak.....I might just need a cold shower...oops, not
a good idea. I might get a spark and get tingly all over!!!!!!!

> Computers are like Old Testament gods; lots of rules and no mercy. -
> Joseph Campbell

4404. FS: Kenwood TS 520

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Redbone <redbone1@postoffice.swbell.net>
Message-ID: <37438D11.CAA03D82@postoffice.swbell.net>
Source record: 107863
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have a Kenwood TS 520 for sale with G.E. Marc V
desk microphone made by Shure. Also have the
original manual and carton. This unit covers all
bands except the WARC bands and 160 meters. It is
the perfect first rig and uses 6146 finals. Asking
300 dollars shipped COD in the 48 contential United
States.

Contact: Betty Green.......KC5WUM
email: hellraiser77701@yahoo.com
(409) 833 5697

4405. FS: Kenwood TS 520

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Redbone <redbone1@postoffice.swbell.net>
Message-ID: <37438D15.110CB06C@postoffice.swbell.net>
Source record: 107864
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have a Kenwood TS 520 for sale with G.E. Marc V
desk microphone made by Shure. Also have the
original manual and carton. This unit covers all
bands except the WARC bands and 160 meters. It is
the perfect first rig and uses 6146 finals. Asking
300 dollars shipped COD in the 48 contential United
States.

Contact: Betty Green.......KC5WUM
email: hellraiser77701@yahoo.com
(409) 833 5697

4406. Re: Questions on Alinco DJ-C1T, DJ-C4T and DJC5T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: SteveR <kb0rae@prodigy.net>
Message-ID: <7i057ekgm1@newssvr01-int.news.prodigy.com>
Source record: 107865

I have a pair of DJ-S11 radios that I REALLY like.. They work great for mobile to mobile on the hi-way. and for working on the tower or the like. I have done HT to base over apx 3 miles in the city. I also like the 80 mw setting. I bought the first one at full price and was at HRO again in about 2 weeks and they sold me a demo unit for half price. I would not ever give them up.

KB0RAE
http://steve.renfrow.com

Joe wrote in message <7i0027ksb1@spitting-spider.aracnet.com>...
>Hi,
>
>I have some summer family outings coming up in the summer and I am
>wondeering if these radios are good enough for only 1/3 w power
>outputs.
>Joe
>
>

4407. Re: WARNING! New Ebay SCAM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <3743A80C.99353A64@asu.uswest.net>
Source record: 107866

With Yahoo! and amazon.com and presumably many others jumping on the auction bandwagon, I wonder if we will be seeing an variation in the rules for on-line auctions? What I mean is, it has always seemed to me that the bidding procedure on eBay was ludicrously unfair to buyers.

In any of the other auctions I have bid in before, one of two methods applied: Either you show up in person, at a certain time on a certain day, and bid on a lot directly, having no more than a few minutes to size up your "competition" and how high you want to go, or, you submit a sealed bid, only once, and wait . With the eBay way of conducting auctions, little can be done to keep shill-bidders away, and the closing price gets bid up in a childish bidding feud based less on the value of the item up than the egos of the bidders, wanting to "win." You will see an item on eBay with 30 bids, but only 6 bidders. People are bidding multiple times, often at the last minute. This flies in the face of fair play and sportsmanship, as the winner is often the bidder who is willing to sit rigid in front of his monitor, counter-bidding until the last moment, unless eBay gets clogged with traffic, in which case, your out of luck.

Just wondering if some net entrepreneur out there will offer an ethical, traditional auction house anytime soon.
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

4408. Re: New Ten tec LOW BAND??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <3743AC9F.219552C8@asu.uswest.net>
Source record: 107867

Frank,

You might check their web site, http://www.tentec.com. They are promising a new 2 *and* 6 meter all-mode IF-DSP transceiver sometime this year, don't know much else about it (i.e. features, availability date). The page says they expect a retail price of about $800.

Frank Krozel wrote:
>
> I called them a few weeks ago, asking about any new rigs. They stated no.
> So... sent my Paragon back for a look see/tweak. Then, I find out a new
> rig was announced. Anybody know what it does??
> Frank Krozel KG9H

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

4409. Re: WTB:Kenwood SM-230 'SCOPE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <7ht1of$2n0$1@nnrp1.deja.com>
Source record: 107968

In article <927058289.220.39@news.remarQ.com>,
"K9CSM" <k9csm@pcisys.net> wrote:
> 051899---I'd like to purchase your Kenwood scope model SM-230. Came
out I
> think 1992. Pls state conditions and age. Thanks, Ben
k9csm@pcisys.net
>

I am also looking for one to match my Kenwood TS870S.

Thanks
Keith - WD5BJQ
Email: wd5bjq@bigfoot.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4410. Icom IC756 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: "Bruce A. King" <baking@ziplink.net>
Message-ID: <Ban03.88$_%4.8281@petpeeve.ziplink.net>
Source record: 107969

I'm looking for info on modifications to the IC 756. Any pointers to sources appreciated, thank.s

Bruce W1CSM
w1csm@yahoo.com

4411. Standard C510 dualband mini HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: n0oba@aol.com
Message-ID: <19990518200458.18123.00000313@ng-ce1.aol.com>
Source record: 107970

Standard c510 with case. 9 out of 10 condition. 195.00 plus shipping Scott, n0oba

4412. Eagle 1 radios?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: jtien@aracnet.com
Message-ID: <7ht82rmir1@spitting-spider.aracnet.com>
Source record: 107971

Hi,

I happened across 4 excellent condition walkie talkies at a local garage sale. The radios are xtalled for 446 Mhz FM. I'd like to know if this part of legal ham band(USA or Europe) or one of those commercial bands that do not require a license to operate in. The original owner was a retired travel agent that used those while guiding a tour group through Greece.

The radios were labelled "Eagle 1" at the top and there are labels in the back indicating that it complies with FCC requirements. The radios were made in Japan. With the exception of top plate and knobs, the radio case is entirely anodized Al metal and very well built. Has anyone any experiences with these radios?

4413. Re: FS: HP Photosmart C20 Digital Camera- Repriced

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: Scandal917@aol.com
Message-ID: <7htj63dve1@nnrp1.deja.com>
Source record: 107972
Cross-posted to: rec.crafts.carving,rec.crafts.woodturning,rec.woodworking,rec.radio.amateur.equipment

Will you take $150 for the c20?

In article <3727BF26.A22F8A21@sonic.net>,
Bill <bsplaine@sonic.net> wrote:
> I've been told my price for this camera is too high.. Here is a
reduced
> price.
> HP Photosmart C20 Digital Camera currently listed at Egghead.com for
> $299.99
>
> I'm asking $250+actual shipping. This camera is unused/brand new with
> the
> full warranty......
>
> It is a great camera for taking pics of your creativities to share on
a
> website.
>
> Please look at the description below.
>
> I can't seem to copy the entire URL, so for full info:
>
> Please go to www.egghead.com
> Then click on "SURPLUS" and "Digital Imaging/Scanners"
> Finally click on "Digital Cameras"
> You will see the "HP Photosmart C20" listed
> Click on that title and you will see the description
> --
> <\ />
> (o o)
> - - - - - - - - - - - - - --oo0--(0)--0oo--- - - - - - - - - - - - -
> Bill Splaine My Web Page: http://www.sonic.net/~bsplaine
> N6GHG,'96 FLHTCUI, Woodworking, Woodcarving
>
>

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4414. fs- ICOM IC-737, Mint $700+UPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990518231322.10953.00002096@ng31.aol.com>
Source record: 107973

Hi Fellas;
I have for SALE:
Icom IC-737 HF Transceiver, Auto Tuner, All Bands plus General Coverage
receive, Manual Original Carton. Almost Mint..!
Price is $700 plus UPS
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

4415. FS: RS SHORTWAVE RECIEVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: w2irl@aol.com
Message-ID: <19990518231325.17709.00002317@ng-ba1.aol.com>
Source record: 107974

Radio Shack DX-394 desk top shortwave reciever like new condition.
Origional box,manual,antenna etc
Only used a few times bought an hf rig
$180 shipped

E-Mail :w2irl@aol.com

4416. Motorola Data Radio/BASS, Inc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: GC <georgec2@ix.netcom.com>
Message-ID: <e2q03.36$xF2.768@news1.rdc2.tx.home.com>
Source record: 107975

I have a real puzzle:

Have two radios look like P10/HT10's

No speaker/audio componentes, and it is a P10 pair of boards, with an extra board. 1Freq 467.750 no PL.
Labeled BASS, Inc Dayton Ohio, model RM-2 s/n 09487. FCC id HCCBASSRM-2
"Radio Modem"

Anybody know any particulars on it? It has an on-off/vol control and an earphone jack(!) three leds "PR", "RX", and "TX" plus a mini-din.

George Csahanin
WB2DYB/5
georgec2@ix.netcom.com

4417. fs- Kenwood TS-430S $400+UPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990518232603.10953.00002101@ng31.aol.com>
Source record: 107976

Hi Fellas;
I have for SALE:
Kenwood TS-430s HF Transceiver, Manual, Carton, Excellent shape. An older rig but one of the better ones, time proven. All Bands plus General Coverage receive. Price is $400 plus UPS
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

4418. Re: wanted 1kw to 5kw base amp, with 10meter band.tube or solid state

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: jsheetz <jsheetz@home.com>
Message-ID: <374231E7.2728D12@home.com>
Source record: 107977

Where are you located and what is your phone number?
Amp is large and heavy! John, K2AGI

H3963 wrote:
>
> wanted a good base amp, in the 10 meter range , about 1kw to a 5kw no
> patiular kind? will paay cash or trade in a RCI 2950, maaxium Pallimor 450
> watt mobil, both in new condition, and a cobra 2000gtl with both speaker
> cabinets , good shape . will trade in or sell . just don't need it any more !
> but still need a 1kw to 5kw Wayne H3963@apl.com .

4419. Re: Trade Scanner for 2 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: William Thornhill <box@flash.net>
Message-ID: <37423476.8BAD0377@flash.net>
Source record: 107978

Stay away from the Rad Shak 242. The rj type mic jack is major problem and the ADI (They make it 4 tandy) version sells for <$200 new. Very nice for the price!

Tim Cook wrote:

> I have a Radio shack mobile scanner model 2046 that is like new with the box
> and all paperwork. It is a 100 channel scanner and has all the normal
> scaning functions. I would like to trade this towards the Radio Shack model
> 242 2M mobile radio, or any other 2m mobile that will receive 150-160 mhz
> and has scannable memories. I would consider a 242 for cash for the right
> price. Please email direct if yo uhave something to trade...
> Thanks
> Tim
> NZ8J

4420. Re: Lithium Ion Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-19 00:00:00 UTC
From: William Thornhill <box@flash.net>
Message-ID: <37423A00.90C6E3F0@flash.net>
Source record: 107979

Go with HiMH. Much more environment friendly than Li for the same
Watt/Volume.

Call
W&W 1 800 221 0732

Bill Anderson wrote:

> Can anyone point me toward a lithium ion replacement battery for my
> Yaesu FT-50R. I have found nichol hydride replacements from MAHA
>
> thanks
> bill_anderson@hp.com

4421. Azden repairs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Scott <sdmason@earthling.net>
Message-ID: <7i1hl7qbt1@q.seanet.com>
Source record: 107680

Does anyone know of a shop that repairs Azden handhelds?

Thanks,
Scott
sdmason@seanet.com

4422. Re: Radio Shack's new 2m mini talkie...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Mistopheles <mistopheles@my-dejanews.com>
Message-ID: <7i1n9d$d7v$1@nnrp1.deja.com>
Source record: 107681

The part that bugs me is that they discontinued a much superior product in the '202 for this piece of QRP junk that really looks like too much trouble to deal with. For 1W of output, if you're really that much into QRP, the '202 had a switch right there on the top that allowed you to drop your power. Also if you ran with less than 12v supply you were usually somewhat below 1w. I think we were able to get 750-850mw with a 9.6v supply. Just another example of how the "Shack" has lost sight of the values that they were based on.

Just my opinion,
Joe Denison
N9ZLI

In article <7i1i6b$9cs$1@nnrp1.deja.com>,
Clint Bradford <clintbrad4d@earthlink.net> wrote:

> I don't understand Radio Shack's strategy at all on this one...nor on
> their poor attempts at trying to produce a decent FRS radio.
>
> This new Amateur HT can be easily "beat" by several other
> more-sophisticated HTs out there. It surely is not an appropriate
> "descendant" of the incredible-performing HTX-202.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> --== Sent via Deja.com http://www.deja.com/ ==--
> ---Share what you know. Learn what you don't.---
>

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4423. Re: Questions on Alinco DJ-C1T, DJ-C4T and DJC5T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: rnielsen@news.uidaho.edu
Message-ID: <7i1jis$9i7$1@newshound.csrv.uidaho.edu>
Source record: 107682

Joe (jtien@aracnet.com) wrote:
> Hi,

> I am wondering if any of these radios are modifiable for AM aircraft
> receive on either general aviation or military aviation bands,and how
> they perform for car-to-car and short range simplex
> communications. How well do they perform in high RF areas
> (intermods)such as airports/airshows etc...?

> I have some summer family outings coming up in the summer and I am
> wondeering if these radios are good enough for only 1/3 w power
> outputs.

I've got a DJ-C1, and I'm pretty pleased with it. I can hit the repeaters that are up to 25 miles away if I have a clear line of sight. The closer repeaters are almost always reachable, but I do break up a bit as I walk behind into a "shadow" behind a building. (They're about 5 to 10 miles away and up on hills.)

I've tried it from my car and it works, but the signal is definitely weaker; there's usually a fair bit of white noise.

Other plusses: it's so small, I take it literally everywhere. On the downside, the lack of a built-in speaker is kind of strange (but I'm getting used to looking like a secret-service agent with an ear-plug speaker), and sometimes I wish it had a "standard" antenna connector so I could put on a bigger antenna or hook it to an amp.

This isn't a "busy" place for RF, so I can't say much about intermod, etc.

--

Richard Nielsen, KD7DII

4424. FS: New Diamond MX-72D Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3744578B.EA19B9E3@cfu.net>
Source record: 107683

Cost $45. Will sell for $30. Tks es 73! jan N0JR

4425. FA Ebay: Rare Hammarlund HQ-215 (item # 106860971)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Marco Ciocca <marco@pa.uky.edu>
Message-ID: <37445D13.4029383A@pa.uky.edu>
Source record: 107684
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.ham-radio.swap

I have again put on auction on ebay a receiver seldom seen: a "very
scarce" (as
Fred Osterman puts it)Hammarlund HQ-215. This 80-10 Ham band only
receiver can
be "expanded" by plugging in crystal in 13 available sockets.
At the moment, with the unit, several optional crystals are furnished to
cover the WARC bands.
I had to relist because the highest bidder, w0ogm, paid with a "rubber"
check. Here's the link:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106860971
Thank you very much for the bandwidth!
--
Marco KF4URS

4426. new all band rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: matteone@my-dejanews.com
Message-ID: <7i1q8o$fk7$1@nnrp1.deja.com>
Source record: 107685

I am about to buy a new rig and i am quite in terested in multiband rigs (HF, 6m, 2m, 70cm) since they're able to give all in one - and this can turn useful especially in satellite connecting and so on.

I have heard though that those new models, like Yaesu base rig FT847 and Icom IC706MKIIG, have not the same capabilities of the classic old separate rigs, that is one for the HF and one for the VHF/UHF. I think the idea started basically from the fact that two radios in one HAS to be worse that the two separate radios. Obviously I think this depends on how many circuits are shared between the different bands and in which way they are; this means that only a test on the field can give a meaningful response to this question: one all band rig or two rigs for the different bands?

i would like to know if any of the participants to this newsgroup had the occasion to work with one of those new rigs, in order to get some suggestions or impression from first hand users

thank you
Matteo Campanella

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4427. ft-50 batteries pack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7i1msncsa1@news.quebectel.com>
Source record: 107686

hi,
my battery pack is the standard one.
i need to change it but is there a model from yaesu or any other company
that will fit
toit and gave me much durability!

thannks
if you have any web site of sellers or batteries seller's i will appreciate
it!

gervais
ve2ckn@rac.ca

4428. FT90 Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: "William A. Carreira Jr. [N1NFC]" <n1nfc@hotmail.com>
Message-ID: <927228560.497.47@news.remarQ.com>
Source record: 107687

Is the subject radio available yet? It was supposed to be released at Dayton. So far I have heard nothind and cant even get a picture of it from the Yaesu Web Site.

Thanks

4429. Santec battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: rexstout@uswest.net
Message-ID: <rexstout-2005991231550001@dialupd226.ptld.uswest.net>
Source record: 107688

Well, I managed to break my Santec ST-440uP. A tip for idiots like me, don't remove the battery connector from the PCB... Anyways, I pulled off the spare battery charger plug out of the charging unit and put it into the radio and it seems to work OK now. But here comes the problem... I don't have a battery! OK, I saved the other side of the connector from the old battery pack(which was leaking), and I can get the thing to kinda work from one of those $10 battery eliminators(I don't recommend it... I'm pondering adding some sort of filter to it, and they aren't regulated), but that doesn't work very well for an HT. Does anyone know where I can get a battery for this thing, or should I build one? I figure I might be able to get an RC car pack from RatShack to work if I put the old connector on it, but it's kinda corroded from the leaking NiCads. So here comes the second question, what is and where do I find that connector?

| http://members.tripod.com/~jrollins/index.html - Computers |
| http://www.geocities.com/Area51/Lair/1681/ - Star Trek |
| orham@qth.net list admin KD7BCY |
| ham-mac@qth.net Portland, OR |

4430. Re: vx1r dead HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <3744668B.6D431411@flash.net>
Source record: 107689

Alan, I had one that use to cut out like that. I cleaned the contacts on
the battery and inside the radio and it came back to life. This might
work on yours, it is worth a try.
K5JOE
Good Luck
73

Alan Wilson wrote:
>
> Hello, tia for reading this. About 2 weeks ago, my little yeasu vxr1,
> starting cutting out, I mean everything. I could tap on it and bring it
> back usually temporarily though. The other day it quit completely, new
> battery or charger doesn't help. Has anyone had this problem? if so how did
> you solve it? Any ideas would be appreciated..Maybe I should have kept my
> icom ht of 5 years, its still working...73...Alan

4431. Re: New Ten Tec - Pegasus LOW BAND!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <7i1qgk$15$1@nntp5.atl.mindspring.net>
Source record: 107690

Chuck Murcko wrote in message <37443813.2C3736FA@platinum.com>...
>

>How long have you been doing RF engineering? I spent 18 years doing so
>for a living. Better take off your Icom blinders and look around some.
>

OK Chuck..... You win.
Dumb ass me would never disagree with someone who makes his living as an RF engineer.
I am just one of those poor smucks who buy those crapy radios.
Your 18 years of experience prove I am all wet so.... I give..... You win.

William Lee N5WRX

4432. Re: Azden repairs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: TELCOM-GmbH.HV@t-online.de
Message-ID: <37446EEE.3030A2B0@t-online.de>
Source record: 107691

Well, my PCS9600 was very dark... lamps were burned out... so I send an e-mail started from the Ja-Webpage and got 10 LED/lamps by mail within 1 week free of charge. Great service.
vy 73 Hanno, DG8JZ

Scott schrieb:

> Does anyone know of a shop that repairs Azden handhelds?
>
> Thanks,
> Scott
> sdmason@seanet.com

4433. FS: "Code Boy" Miniature Mobile/Portable Iambic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3744794E.6C9AB9D4@cfu.net>
Source record: 107692
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Made by Radio Adventures Co., just about the smallest high-quality iambic keyer you can find (1 3/16" x 2 7/8" x 3 1/2"). 10-40 WPM, selectable A or B operation, dot/dash memory, use with paddle or straight key/bug, debouncing, and built-in long-life battery. Weighs 3 1/2 oz! Just plug it into your mobile, portable, or fullsize rig, add paddle, and go.
This one is in excellent condition cosmetically and electronically, and includes full documnetation. Cost $55 new; I'll sell for $30. Tks es vy 73! Jan N0JR

4434. Icom 2GAT mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: David S <dstreeter@my-dejanews.com>
Message-ID: <7i21lr$l8g$1@nnrp1.deja.com>
Source record: 107693

I'm looking for the mod to let the Icom 2GAT transmit over the same frequency range that it receives.

If anyone has this or can point me to it, please reply here and/or email dafyyd@megsinet.net

(Note: i am fully aware of the legal and ethical issues involved here, and I would only actually use my radio out of band in an emergency.)

Tnx & 73,
David N9JFE

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4435. Re: Questions on Alinco DJ-C1T, DJ-C4T and DJC5T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7i24fpnag1@nnrp1.deja.com>
Source record: 107694

In article <7i1ff0$75n$1@nnrp1.deja.com>,
Clint Bradford <clintbrad4d@earthlink.net> wrote:

>>...(re: 12VDC adapters for de car...)

Cow Goose just emailed me...and he is correct:

I just talked to Alinco...either the EDC-36 or the EDC-16B may be used
to charge the credit card radios (with your already-supplied charging
tray) from your car's cig lighter - er, I mean, POWER PORT.

- Clint

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4436. Re: Henry 2KD Classic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: "William B. Chapman" <w5yjb@home.com>
Message-ID: <37447A0E.BAE0FB9C@home.com>
Source record: 107695

I have the same unit acquired at about the same time (1985). It is an excellent amplifier but you may wish to fire it up on 115v initially since the caps are in all likelihood about ready for replacement. Run it briefly and if nothing blows, shift it to 220v. You might get lucky. Henry sells a kit which contains all the caps for somewhere around $100 +/-. Simple to replace should you need to do so. I replaced mine in 1996. I don't know of any mods that are worth implementing.

Sounds as if you got a deal with the house and station, all ready to go.

Good luck,

Bill
W5YJB

dickhughes@earthlink.net wrote:

> I am buying a house that comes with a tower, beam and Henry 2KD
> Classic amplifier. This amp has been manufactured for many years, but
> I have never owned one. This particular one was purchased from Henry
> Radio in February, 1985. Have there been any updates for the 2KD over
> the years, or things I should be aware of? It has not been turned on
> for several years. I hope the caps are OK.
>
> Dick Hughes - W6CCD

4437. Re: Santec battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: "William B. Chapman" <w5yjb@home.com>
Message-ID: <37447C33.2EA95755@home.com>
Source record: 107696

Why don't you try E.H. Yost & Co. Sauk City, Wi 53583. They had everything for Santec a year ago and in fact built me two battery packs for my old Santec ST 144up. Very reasonable!
Sorry I don't have the phone#. Check the internet.

Bill
W5YJB

John Rollins wrote:

> Well, I managed to break my Santec ST-440uP. A tip for idiots like me,
> don't remove the battery connector from the PCB... Anyways, I pulled off
> the spare battery charger plug out of the charging unit and put it into
> the radio and it seems to work OK now. But here comes the problem...
> I don't have a battery! OK, I saved the other side of the connector from
> the old battery pack(which was leaking), and I can get the thing to kinda
> work from one of those $10 battery eliminators(I don't recommend it... I'm
> pondering adding some sort of filter to it, and they aren't regulated),
> but that doesn't work very well for an HT. Does anyone know where I can
> get a battery for this thing, or should I build one? I figure I might be
> able to get an RC car pack from RatShack to work if I put the old
> connector on it, but it's kinda corroded from the leaking NiCads. So here
> comes the second question, what is and where do I find that connector?
>
> ---
> | http://members.tripod.com/~jrollins/index.html - Computers |
> | http://www.geocities.com/Area51/Lair/1681/ - Star Trek |
> | orham@qth.net list admin KD7BCY |
> | ham-mac@qth.net Portland, OR |
> ---

4438. Re: Kenwood Tm V7A 'used'---advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: patrickn@accessone.com
Message-ID: <37447e83.55332143@news.accessone.com>
Source record: 107697

I would go for the 20% off. That is an excellent, dependable mobile!

On Tue, 18 May 1999 17:08:59 -0400, Jack <707812@ican.net> wrote:

>There's a Kenwood TM V7A used radio for sale, returned to the dealer,
>with a 30 day warranty, costing 20% less than new (about what I'd have
>to pay for a new TM G707 that I initially wanted to buy).
>
>I wonder if it makes sense to buy a new radio with a one-year warranty
>and pay the full price? How reliable are such radios?
>
>I appreciate your comments!
>
>Thanks,
>
>
>Jack

4439. Re: FT 50 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: patrickn@accessone.com
Message-ID: <37447dc1.55137838@news.accessone.com>
Source record: 107698

I noticed this same thing!

The large batter does not allow a clip.. There is a special case, made by another company, which fits the FT-50 on the belt with that large battery. I use my radio daily, and would prefer to use the hi capactity, because the the limited use with the small one supplied with the unit. I am special ordering, and waiting for that case's arrival. I can let you know how and where to get one, and how it performs when I get it, if you like.

Other than that. I love the radio, it's small, rugged, and has all the features I need.

Pat

On Thu, 13 May 1999 02:43:16 GMT, wf3h@ptd.net wrote:

>Anybody notice how poorly designed the batteries are for the FT 50,
>especially for those of us who use the radio for public
>service/emergency service
>
>with my old ic 2sat, i could put 6 AA NiCd batteries in a battery
>pack (sold by icom). these could be recharged off the ht. and 6
>batteries gave about 8 v.
>
>the ft 50 has a battery pack that allows ONLY alkaline batteries (it
>voids your warranty if u use NiCds) and it holds only 4 batteries.
>this develops about 5v. at 4v the radio shuts off, so the pack isnt
>much use.
>
>in addition the large 1100 mahr battery is too large to allow the
>radio to fit in yaesu's own carrying case for the radio so you're
>forced to carry the damn thing in your hand.
>
>if i hadn't received the damn thing as a gift, i wouldnt buy it!

4440. Re: Help With Harrison Labs 6456 0-36v 0-100amp PS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: jadney@vwtype3.org
Message-ID: <37437368.13981674@news.doit.wisc.edu>
Source record: 107699
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

"DavidC" <davidc@bit-net.com> wrote:

>I am in need of a regulated 0-50v 0-50 amp power supply.
>
>I have been offered a Harrison Laboratories model 6456
>which is a 0-36v 0-100a supply for $100.
>
>Does anyone know if this could readily be converted to
>a 0-50v 0-50a supply?

Unlikely. The transformer would not have the voltage necessary to do
this. I don't think these were switching supplies.

>Is Harrison Labs still in business?

It has long been a part of Hewlett Packard.

Jim
-

Jim Adney jadney@vwtype3.org
Madison,Wisconsin USA

4441. Re: VX-5R price

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: SEREIKAS@worldnet.att.net
Message-ID: <MPG.11ae59fe4c25bdff98968b@netnews.worldnet.att.net>
Source record: 107700

In article <MeX03.487$Qs6.15242@newse2.tampabay.rr.com>,
daverowe@tampabay.rr.com says...
> The best price I've seen is $339 from Texas Tower. Has anyone seen a
> new one for less than that?
>
>
>
>
>
They were selling last week in Dayton for $308 - $316.
I would check RT Systems.....they seem to have the best
prices and are good to deal with

4442. Nomads Mailing List (new)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: jeff <jeff@jehosophat.com>
Message-ID: <37448E7D.3C32B6A8@jehosophat.com>
Source record: 107701
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.antennas

The Nomads mailing list is a group resource for those who spend most of each week away from home due to work or for other reasons. Portable operating challenges such as the best antenna to use from a hotel balcony and operating mobile from a rented car are typical discussion topics.

Feel free to join us and share your own experiences as a radio active "road warrior" .... this list is brand new, just formed this week.

For more information:

http://jehosophat.com/nomads/

Vy 73,
N9AVG

4443. Re: Yaesu VX-5R or Kenwood TH-D7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37449944.8FA1E5E5@uakron.edu>
Source record: 107702
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Not the same, Apples and oranges?

Lou WA8PHD
http://ifip.com/wa8phd.htm

Vic wrote:

> Hi! How are you doing? I'm going to get a new HT either Yaesu VX-5R or
> Kenwood TH-D7A(since I may try to operate packet radio). Any suggestion?
> Thanks!!
>
> 73,
> Vic

4444. ANTENNA/TOWER/MISC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: nedrog@aol.com
Message-ID: <19990520194804.07300.00002722@ng21.aol.com>
Source record: 107703

Subject: FS: TOWER - RAM - NETWORK INTERFACE CARDS - ANTENNA - MISC.

TOWER - ROHN, 60' CRANK-UP, ON GROUND, needs new crank cable, also has tripod
lifting device with winch.
$500 U-HAUL
==========
MEMORY - 4 - MB simms, 72pin, COMPAQ / GENERIC / HP (ALL CHECKED)
$ 5/ea 3/ $12

MEMORY - 4 - MBsimms, 72pin, NON - EDO
$ 5/ea 3/ $12
==========
250 - 3COM 3C503 THIN-NET NIC's ALL PULLS AND CHECKED
DRIVERS AVAILABLE FROM WWW.3COM.COM
$4.EA 3/$10 (IF INTERESTED IN ALL - WILL MAKE DEAL)

5 - IBM TOKEN-RING 16/4 ADAPTER/A NEVER USED IN ORIGINAL PACKAGES
$10 ea (ALL FOR $40)
==========
MOSLEY - TH6DXX TRIBANDER, ON GROUND, NEEDS NEW HARDWARE, $175 - U-HAUL
==========
MODEMS AS IS NO TIME TO TEST 300 & 2400 baud, no pwr supplies
$5 ea
==========

W3CQH
Howard
301 - 294 - 3824
nedrog@AOL.COM
IN WASHINGTON, DC AREA

4445. Re: Who sells radios and stuff in kit form?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: xsylvanjunkALLx@cyberhighway.net
Message-ID: <7i271o$7uu$1@news.cyberhighway.net>
Source record: 107704
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Sylvan Butler (xsylvanjunkALLx@cyberhighway.net) on 19 May 1999 20:39:02 GMT wrote:
>Lynton@iname.com on Wed, 19 May 1999 09:28:26 GMT wrote:
>>I know of Tentec and Ramsey Electronics, are there others reachable by
>>web site? what is their URLs?

>http://www.northcountryradi.com has a couple.

Stupid fingers, that should be:

http://www.northcountryradio.com

sdb
--
Do NOT send me unsolicited commercial e-mail (UCE)!
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.

4446. Re: Radio Shack's new 2m mini talkie...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7i2a07$g0$1@news2.bit-net.com>
Source record: 107705

> William Thornhill wrote:
> 200 mw for the price of a "full power" HT... $179
> Several local hams met at a RS store earlier this week to look at one.
> It wasn't worth the effort.
> The documentation is poorly written. Programming it is a pill. Speaker
> has poor audio quality... even compared to other mini's.
> Don't bother!

Sounds as though they repeated the programming error of the HTX-202
and added the underpowered error of the little Alinco ... wonder who
built the thing for them? Sad. They could have themselves a huge market
for an aggressively priced small basic HT. Perhaps they just hacked a
FRS HT to run on 2m? K1YP

4447. Re: Running Kenwood TS-520S on 12VDC - what's really needed?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: W8PU <w8pu@your-net.com>
Message-ID: <374405AA.A446A005@your-net.com>
Source record: 107706

The DS-1 is required. It is two transistors on a heatsink which completes the high voltage inverter. You can run the receiver with 12 volts wihout the DS-1 however. The TS-820 and 520 used the same DS-1.

Gary

4448. Re: Shopping for a new dual band handheld. Any advice?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Tom Seabury <tseabury@value.net>
Message-ID: <3744AF02.8041F628@value.net>
Source record: 107707

Pierre,
Check out the Standard C510A from TechAmerica (they have a web page), the thing goes for about $199.00 when its on sale. This is a Killer HT with fantastic features. Standard is all screwed up and has not marketed the thing at all ,---but I have one and have recommended them to lots of other Hams with always the same comment.---What a great Radio!
No I don't work for Standard---Good luck
de KO6RO
Tom

journel@videotron.ca wrote:

> Hi,
>
> I'm planning to buy a new dual band handheld.
>
> I like Kenwood because I already have a TH78 but I'm willing to look at
> other brands.
>
> Thanks for your advice.
>
> 73
>
> Pierre - VE2IPX

4449. Re: VX-5R price

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Dennis <No_Spam_n1kcl@worldnet.att.net>
Message-ID: <7i2avt$lc9$1@bgtnsc01.worldnet.att.net>
Source record: 107708

Good to deal with, best prices??? George your not talking about the people in Florida are you?

Dennis
No_Spam_n1kcl@worldnet.att.net
http://home.att.net/~n1kcl

> I would check RT Systems.....they seem to have the best
> prices and are good to deal with

4450. FS: Pro2005 w/ 6,400 memories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: jedi_force@webtv.net
Message-ID: <26819-3744BF7A-143@newsd-112.bryant.webtv.net>
Source record: 107709
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I'm selling my Pro2005 base scanner with manual and service manual and receives cell phones and has 6,400 memories and also has a short wave mod where you can hear short wave through the scanner. Great condition and comes with a external speaker and base telescope antenna and a radio shack 20-014 base house antenna with about 50 feet of RG6 coax cable. I will sell all for $450.00 dollars not including shipping.Will not sell any thing separate. Sell only as a package.
Thanks

4451. Paragon WTD, broke ok

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7i2gfr$829@dfw-ixnews3.ix.netcom.com>
Source record: 107710

Frank KG9H

4452. Re: New Ten Tec - Pegasus LOW BAND!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: WebMonkey <click@below.com>
Message-ID: <3744C262.5E4D@below.com>
Source record: 107711

William Lee wrote:
>
> Chuck Murcko wrote in message <37443813.2C3736FA@platinum.com>...
> >
>
> >How long have you been doing RF engineering? I spent 18 years doing so
> >for a living. Better take off your Icom blinders and look around some.
> >
>
> OK Chuck..... You win.
> Dumb ass me would never disagree with someone who makes his living as an RF
> engineer.
> I am just one of those poor smucks who buy those crapy radios.
> Your 18 years of experience prove I am all wet so.... I give..... You
> win.
>
> William Lee N5WRX

icom rules
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4453. GPS III upgrade expires soon

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: "David Ho (de AF4BH)" <davidho@one.net>
Message-ID: <Pine.LNX.4.04.9905201501360.18315-100000@shell.one.net>
Source record: 107712

If you are using a Garmin GPSIII for your APRS and not knowing that you are eligible to upgrade to a GPSIII Plus, the deadline to place your upgrade order is May 31. Garmin must receive your GPSIII by June 15 for processing. Cost is $100 and is only applicable for North America version. Don't forget to order your MapSource CD for street level display! Garmin's technical support number is : 1-800-800-1020. Make sure you get the instruction on how to ship back the old GPSIII. Turn around time is about 1 to 2 weeks. Good Luck!

Sorry if this message is in the wrong group. I just think that this is a good deal and want everybody to know about it.

Best 73!

de David Ho, AF4BH
Covington, KY USA
E-Mail: davidho@one.net

4454. Re: WARNING! New Ebay SCAM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Spamfree <Spamfree@DELETETHIS.spamfree.net>
Message-ID: <7i19fk$pba@chronicle.concentric.net>
Source record: 107713

Will White <wcw@asu.uswest.net> wrote in message
news:3743A80C.99353A64@asu.uswest.net...
> With Yahoo! and amazon.com and presumably many others jumping on the
auction
> bandwagon, I wonder if we will be seeing an variation in the rules for
on-line
> auctions? What I mean is, it has always seemed to me that the bidding
> procedure on eBay was ludicrously unfair to buyers.

How so? If you don't want it, don't bid on it. If you don't want to spend -that- much money, stop bidding earlier. If, however, you are complaining that eBay is unfair to buyers who want the product at a lower price, then just go somewhere else.

> In any of the other auctions I have bid in before, one of two methods
applied:
> Either you show up in person, at a certain time on a certain day, and bid
on a
> lot directly, having no more than a few minutes to size up your
"competition"
> and how high you want to go, or, you submit a sealed bid, only once, and
wait.

Yes, but on the internet, things are done differently.

> With the eBay way of conducting auctions, little can be done to keep
> shill-bidders away, and the closing price gets bid up in a childish
bidding
> feud based less on the value of the item up than the egos of the bidders,
> wanting to "win."

So what? Internet auctions are a 50/50 split between buying things and entertainment. If somebody defines a good time as spending more than what you think is a fair price for something, then buy things somewhere else.

> You will see an item on eBay with 30 bids, but only 6 bidders.

So? This happens in real-world auctions as well. Sometimes you'll even see hot and heavy bidding wars in which 2 or 3 people will submit several dozen bids in just a few minutes. You've never been to an estate auction with lots of antiques, have you?

> People are bidding multiple times, often at the last minute. This
> flies in the face of fair play and sportsmanship, as the winner is often
the
> bidder who is willing to sit rigid in front of his monitor,
counter-bidding

> until the last moment, unless eBay gets clogged with traffic, in which
case,
> your out of luck.

a) Why does it fly in the face of fair play and sportsmanship, and b) why would it matter if it did? The action exists primarily for the seller to make as much money as possible. Neither the system nor the seller care if the losers feel put out by the process: you want it, then bid enough for it. If you don't want it that much, then go buy one off the shelf. In free market capitalism, profit - not sportsmanship - is the driving force. Either you are willing to expend the resources (money, time, rigid sitting before the CRT) or you don't get the item in question. Doesn't get any simpler than that.

> Just wondering if some net entrepreneur out there will offer an ethical,
> traditional auction house anytime soon.

Why don't you do it? Or scrape up a few million in venture capital and I'll do it.

Personally, I avoid eBay. Never visited the site, never will: the president of eBay is buddy buddy with Al Gore and has reportedly been giving generous donations to his election campaign: supporting and/or using eBay is practically the same thing as voting for him.

4455. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Spamfree <Spamfree@DELETETHIS.spamfree.net>
Message-ID: <7i19fm$pba@chronicle.concentric.net>
Source record: 107714

Patrick Nicholson <patrickn@accessone.com> wrote in message
news:3743b80d.4518581@news.accessone.com...
> I seem to have lost the paperwork containing the serial # for my
> ADMS012 Version 2 programming software for the ft-50r. I installed in
> on the laptop, but now can't find that slip of paper. Can someone help
> me out and loan me their #?

Call 'em up and ask them for your serial number: since you purchased it
legitimately, they will have a record and will be more than happy to provide
you with the information you need.

4456. Re: Yaesu FT-50R Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Spamfree <Spamfree@DELETETHIS.spamfree.net>
Message-ID: <7i19ge$pba@chronicle.concentric.net>
Source record: 107715

Patrick Nicholson <patrickn@accessone.com> wrote in message
news:3743b9de.4983033@news.accessone.com...
> I was downloading my revised frequency list from the laptop to
> my 50r via my laptop, when the battery died before the download was
> complete. My radio since will not operate correctly.
>
> I reset it, and whenever I key up, it beeps and says "ERROR" if I tune
> the freq. below 145.00, and hit PTT, it will shut down, with a hiss to
> the speaker, I must remove the battery and re attach, to power it back
> up. I can put my frequencies back into it, but it will not TX.
>
> Is there a way to fix this, I am not sure if that incident messed some
> settings up internally. I have a feeling that the only resolution is
> to send it to Yaesu's repair dept. to have it fixed?

Try a master reset first. My manual is buried somewhere at the moment, but
if I find mine before you find yours I'll post the sequence of which buttons
to hold down while you power the thing up.

4457. RE:VX5R QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: dg <dan.gu@iol.it>
Message-ID: <01bea2f7$e6165e40$ac470d97@dan.gu>
Source record: 107716

WHAT CAN I DO RESET A SINGLE MEMORY FREQUENCY ?

dan.gu@iol.it

4458. Re: vx5r question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: dg <dan.gu@iol.it>
Message-ID: <01bea2f6$47e1fdc0$a95034d4@dan.gu>
Source record: 107717

WHAT CAN I DO RESET E SINGLE FREQUENCY MEMORY ?

dan.gu@iol.it

4459. FT-100, Yaesu repsond to problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Ken Klimasewski <Ken.Klimasewski@compaq.com>
Message-ID: <37445F02.E5F64773@compaq.com>
Source record: 107718

Has anyone received any comments from Yaesu on plans to fix the problems
with the
FT-100?

Brand new unit is receiving shortwave on 10 meters and getting reports
of distored transmit audio on AM.

Ken
N1KK

4460. Info for converting FT-101E to 6146's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Schwindt <yoda_the_wise@hotmail.com>
Message-ID: <01bea27d$782d50c0$5150aecf@Plhschwindt.ruralnet.net>
Source record: 107730

Hi all,

Anyone here have experience with converting an FT101E to use 6146's? Also, I would like to know about any of the literature that has been published about this mod. This post is for a friend of mine that does not have internet access, so I am not familiar with this radio. Thanks for your help in advance.

nick
kc0bga

4461. Re: Lithium Ion Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: dawson@sopris.net
Message-ID: <3745b418.18426393@news.sopris.net>
Source record: 107731

Update: A radio technician told me to go ahead and use 14 volts if I wanted, but that it would reduce battery life and give me more tx power than I really needed. So, I used 3 of the 3.5v lithiums and a dummy AA cell. Voltage is 10.5 with no load, and the radio appears to function beautifully. Sweet.

dawson@sopris.net (Louis Dawson) wrote:

>Here is my approach to using Lithium with the 50R, but I don't know if
>it works that great yet. Perhaps someone here can help me:
>
>I have the 4 AA battery pack. I got the Energizer 1.5 v lithium cells.
>They work fine, but the pack only has 6 volts, and thus I can not TX
>at full output.
>
>Proposed solution: I purchased some 3.5 volt lithium cells. Placing 4
>of these in the AA pack gives me 14 volts. But I'm afraid to try it,
>because the regular battery packs only have 9.6 volts. I looked at the
>50R circuit diagram, and it looks like all battery current goes to a
>3v regulator, so I'm guessing that I can feed 14 volts to the 50R from
>a battery pack. On the other hand, I see there is a little something
>on the diagram called a "reg sw," which is the first thing the current
>encounters when using an external car adapter or other 13+- volt
>source going in to the "ext dc" jack.
>
>Anyone here know if one could feed the 50R 14 volts from a battery
>pack?
>
>BTW, the specs for the radio say it can take up to 16 volts, but does
>that mean from either the "ext dc" jack or the battery?
>
>Thanks for any help with this!!!
>
>ac6zp@aol.comNOSPAM (AC6ZP) wrote:
>
>>I too was looking for lithium Ion for my 50R. No-one makes
>>them...yet...apparently. I go with the FNB-47V from Maha, 1800mah 7.2 volt.
>>It last FOREVER, and I almost always use only .1 watts or 1watt max anyway, so
>>I can go several days with plenty of QSO's...
>>
>>Please remove the NOSPAM from my email address before
>>replying...Thanks...73...Steve (AC6ZP)
>
>--
>'best, Louis Dawson, Carbondale, Colorado (KC0FNM)

>--
>http://www.couloir-mag.com
>http://www.couloir-mag.com/sponsors/lou_dawson/books_by.htm
>--
>Access is the key.
>--

--
'best, Louis Dawson, Carbondale, Colorado (KC0FNM)
--
http://www.couloir-mag.com
http://www.couloir-mag.com/sponsors/lou_dawson/books_by.htm
--
Access is the key.
--

4462. Re: FS: Kenwood TR751A 2 mtr all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <19990520022520.16176.00002413@ng-fy1.aol.com>
Source record: 107732

I have one for sale, $250 you ship
KA7THA

4463. Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: patrickn@accessone.com
Message-ID: <3743b80d.4518581@news.accessone.com>
Source record: 107733

I seem to have lost the paperwork containing the serial # for my ADMS012 Version 2 programming software for the ft-50r. I installed in on the laptop, but now can't find that slip of paper. Can someone help me out and loan me their #?

Patrick N.

4464. Yaesu FT-50R Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: patrickn@accessone.com
Message-ID: <3743b9de.4983033@news.accessone.com>
Source record: 107734

I was downloading my revised frequency list from the laptop to
my 50r via my laptop, when the battery died before the download was
complete. My radio since will not operate correctly.

I reset it, and whenever I key up, it beeps and says "ERROR" if I tune
the freq. below 145.00, and hit PTT, it will shut down, with a hiss to
the speaker, I must remove the battery and re attach, to power it back
up. I can put my frequencies back into it, but it will not TX.

Is there a way to fix this, I am not sure if that incident messed some
settings up internally. I have a feeling that the only resolution is
to send it to Yaesu's repair dept. to have it fixed?

Patrick

4465. JRC 135 Transceiver . For sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: alf salisbury <alfred@salisburya.freeserve.co.uk>
Message-ID: <7i0dv0$hf2$1@news4.svr.pol.co.uk>
Source record: 107735

100kcs to 30 mgs-150w output mint ?500-cost 1300.
a.salisbury

4466. Re: WTB: Kantronics KAM or KAM Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Manuel Larangeira <n1brg@home.com>
Message-ID: <3743DE9E.8252E906@home.com>
Source record: 107736

asking $195.00
thank you

Manuel Larangeira wrote:
>
> how much ver 8 plus
>
> Jim Sheldon wrote:
> >
> > Looking to buy used Kantronics KAM Plus
> > email to w0eb@feist.com

4467. Re: ICOM 2100 H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Norel Mitchlief <pospon@updix.net>
Message-ID: <7hvkjv$2l7$1@news.mr.net>
Source record: 107737

One bad thing. Many seem to blow Q19? and usually when replaced, they don't do it again but some have 2 or 3 replaced. 3 of the 10 owners I know had this problem. Units being sold now don't seem to do this anymore. Mine hasn't in 6 months of owning it. I turned down the high power to 45 watts, maybe that helped. It does have more features than any 2 meter rig I've ever owned. Intermod protection is very good and if you should have some problem with this, just use the squelch/attenuator and your rid of it. Easy to read dial. Somewhat slow scan rate is 8 channels per sec. Not up to Yaesu's 26 per sec but better than Kenwoods 4 per sec. Icom continues to have the best tx audio. The FT2500 is its only real competition and it has many more features so it comes out as the best so far as I am concerned. I have no report on the new FT2600.

Bill Bailey wrote in message <7huebe$e5h$1@news2.tor.accglobal.net>...
>Hello I was just wondering what the good (or BAD) word is on these radios
>!!!!!!!!!!!!!!!!!!!!
>
>

4468. Standard C520 Instruction Manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: dennisj <dennisj@f1.net.au>
Message-ID: <3743ED94.C8796746@f1.net.au>
Source record: 107738

Can anyone help with a photocopy or scan of a manual
desperately needed

thanks

DennisJ
VK2ZRN

P O Box 177
Menai Central
NSW 2234
Australia

4469. ICOM IC-901E options

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Larre <lifeplus@aahus.se>
Message-ID: <3743f545.0@d2o63.telia.com>
Source record: 107739

Locking for following option to my IC-901.

UX-59A 50Mhz FM band unit

Any info about where to find it and so on are welcome.

73 de SM7USG /henrik

4470. Re: Kenwood Tm V7A 'used'---(more)advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: kd7ctr@aol.com
Message-ID: <19990520081018.18359.00003181@ng-cb1.aol.com>
Source record: 107740

I have a v-7 in the caar and there are a couple things I do not like about it. First off is the display in the daytime. Unless you are looking right at it, you have trouble seeing it. Second is the Kenwood trait, intermod. It has a function in the menu that is supposed to reduce the intermod, but I still have problems with that. Other than that, I am satisfied with the unit. I especially like that I can use my th-79a HT to remote control the v-7. 73s de KD7CTR

4471. Re: ICOM 2100 H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: kd7ctr@aol.com
Message-ID: <19990520080505.18359.00003179@ng-cb1.aol.com>
Source record: 107741

Greetings,
I have 2 of these radios for about a year now and I have no problems with either. I like the alpha-numeric display and the fact it has 55 watts output instead of the 50 that my V-7 has (not that 5 watts makes that much difference).
It is a good radio at a good price and has the most features of any radio in that catagory.
73s de KD7CTR

4472. WARNING! New Ebay SCAM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <mqjn4BA8K$Q3EwTj@g4zow.freeserve.co.uk>
Source record: 107742

Will,
> This
>flies in the face of fair play and sportsmanship, as the winner is often the
>bidder who is willing to sit rigid in front of his monitor, counter-bidding
>until the last moment, unless eBay gets clogged with traffic, in which case,
>your out of luck.
I share your feelings.

I have no suggestions other than the fact that there was an item I
wanted several weeks back. The auction seller was in Texas, I'm 7hrs
ahead here in the UK. The auction ended at around 3.12AM!
Now I wanted that AM broadcast exciter, so damn well had the alarm clock
set for 2.30 so I could watch the bidding.

Talk about getting the adrenaline going, but I won out in the end. I was
so afraid of losing I must admit to throwing in a third bid of multiple
bid increments just hoping to stay one furlong ahead of the pack.

I succeeded.

What is one to do? Some would say it's all part of the fun. Others have
said the market will find the highest price. I don't think ego has
anything to do with it unless you think people have more money than
sense in which case, that's their problem.

300 bucks.

Phil G4ZOW
>Just wondering if some net entrepreneur out there will offer an ethical,
>traditional auction house anytime soon.

http://www.bigradios.com - My favourite site.
http://www.InsideTheWeb.com/mbs.cgi/mb285053 - My Cordless Phone Message Board.

4473. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Keith Bennett <trojanhorse@virgin.net>
Message-ID: <NR2q5CAmW7Q3EwVC@virgin.net>
Source record: 107743
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <3743440D.7F2B@sir.com>, Sir <sir@sir.com> writes
>> Yeah. I found this really interesting. But what has all this got to do
>> with Soc Penpals? I don't really care anything about radio
>> communications of any sort. So why not just keep this on the boards that
>> apply and take it off soc.penpals.
>
>
>Let me try to explain. When people reply to a post on a newsgroup, they
>don't usually read what newsgroups are all listed and delete the ones
>they THINK are not appropriate. They just hit send, and it goes to all
>the newsgroups the original post was on. Blaming the person who replied
>to the post is silly, he did not choose the newsgroups listed.
>
>And to delete any of the groups would be just as silly, because you are
>sending a reply to the post and don't know which of the groups he will
>be checking back to read your reply, so it makes sense to leave
>everything as is.
>
>Why do people hate logic and common sense so much?
I am the first to agree that many lack common sense these days, but what
happened to all those complaints we used to get from newsgroups that
your posting was 'inappropriate' to the newsgroup in question!
Let's suppose we broadcast this thread in say uk.misc or talk.bizarre,
or maybe even soc.culture.israel then they would soon let us know about
it!

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

4474. WTB: Kenwood TM-221-A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: djlanasa@aol.com
Message-ID: <19990520090725.13736.00002326@ng-cs1.aol.com>
Source record: 107744

Looking to buy 1-2 Kenwood TM-221-A (2-meter FM mobile). Good physical condition is not a requirement as long as radio works, especially the tone encoder.

Thanks

AA3ID - Jim- Cape Hatteras, NC

4475. Re: WTB: Kantronics KAM or KAM Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: scruffy <scruffy@rabbit.com.au>
Message-ID: <37440f0a.0@news.internex.net.au>
Source record: 107745

I have kantronics 96/12 that i'm looking to get rid of if that suits your needs,not sure what they're worth second hand.

by the way i live in Melbourne Australia
vk3ddu

scruffy@rabbit.com.au

4476. Re: Questions on Alinco DJ-C1T, DJ-C4T and DJC5T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: cowgoose@aol.comedian
Message-ID: <19990520093533.17085.00002629@ng-cl1.aol.com>
Source record: 107746

The C5 i believe does AM aircraft.

4477. Re: Kenwood Tm V7A 'used'---advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Sean Baxter <XXXsbaxter@gte.net>
Message-ID: <_cU03.140$kn6.5677@dfiatx1-snr1.gtei.net>
Source record: 107747

Do not beleive all that you read. All radio manufactures make some poor radios that are not tuned correctly at the factory and then you get a few vocal people (on the air and on these NG) that label the entire line (model) of radio as bad.

I have a V7A and have had no problems. The transmit audio if fine. The intermod problem is ok and is in par with all the other vhf/uhf radios that are available to hams.

The biggest grip you hear about this radio is the blue screen. In bright sunlight it can be harder to read. I have fixed this problem by putting the display in reverse display mode and turning up the contrast via the menu system. With the display tuned in this way it is as good as any of the smaller amber displays.

I like the V7A and have had no problems with the radio.

Sean - K3XT

4478. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990520094046.20830.00002923@ng-cf1.aol.com>
Source record: 107748

because people dont have logic OR common sense!@

4479. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990520094420.20830.00002925@ng-cf1.aol.com>
Source record: 107749

"Stay tuned to "As The Code Turns"...
Will bucky eat his words and munch on his iambic keyer as promised to mr. greedy?
Will Mr. Greedy forclose on buckys hamshack for not forcing dela mcIntyre to learn 99 WPM code ? does this conversation still have relevant meaning? Stay tuned (or asleep) for the next exciting post of "As the Code Turns)...

4480. Running Kenwood TS-520S on 12VDC - what's really needed?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: ken.hoover@DIE.SPAM.DIE.yale.edu
Message-ID: <37441b80.176132828@news.yale.edu>
Source record: 107750

Greetings-

I have a Kenwood TS-520S that I want to convert to run on 12V
battery power. I see that "12VDC power" cables with the special plug
for this rig turn up from time to time but I also hear of -- but never
have found -- the 12VDC "converter" (model DS-1A?) that this unit
needs to "run" on 12VDC.

Thus my confusion: Can I use the DC power directly from a battery
via the special power cable or do I need to use the special cable in
tandem with the DS-1A?

What does the DS-1A do anyway? Is it just a 120VAC -> 12VDC power
supply or does it invert 12VDC back into 120VAC and then feed the AC
into the transceiver via the special plug?

Please email responses if possible. I'm asking rather than
experimenting for obvious reasons!

Thanks in advance for any help you can give!

- Ken Hoover N3YER

Remove spam-block from email address to reply.

--
Ken Hoover N3YER (tech+) | Unix is unix,
Yale University ITS | except for the differences.
Workstation Support Services | ken.hoover@SPAM.yale.edu * x2-1260
PGP Key Fingerprint: 232D DC9F CCA6 461F AE4E AF48 ABDD 41ED

4481. Re: FT 50 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: wj4a@my-dejanews.com
Message-ID: <7i1aqc$3b8$1@nnrp1.deja.com>
Source record: 107751

Does the CSC-V10 case come with the metal-spring belt clip or is that ordered separately? Does the standard belt clip stick out the back of the cordura case ?

Thanks
WJ4A

In article <7hhf4e$lo6@newsops.execpc.com>, "Rudolph M. Marcelletti" <rudym@net-link.net> wrote:

> You have the wrong case! Get the cordura nylon case with the metal spring
> belt clip. It will accomodate the FT-50 with ALL battery packs made for it!
> Yaesu VERTEX CSC-V10, case for VX-10 series handhelds with FNB-V47 battery
> pack. About $27.00 at your better radio stores! The case is well made, has
> expandable sides to accomodate the radio with any pack, has a velcro strap
> across the top of the battery, has a clear plastic front for easy visability
> of all function buttons, a hole on the side for a speaker mic, and affords
> much protection for the radio!
> >if i hadn't received the damn thing as a gift, i wouldnt buy it!
> You could "gift" it to me!
>
>

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4482. FS: MFJ-969 Antenna Tuner..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: William Phinizy <k6whp@gte.net>
Message-ID: <goV03.248$kn6.10097@dfiatx1-snr1.gtei.net>
Source record: 107752

Cleaning out the shack..

300 watts, roller inductor, three-position antenna switch x 2 (direct or through tuner plus dummy load position), black finish, immaculate with no dings or scratches..

..best offer takes it.

4483. FS/Trade....HF Amps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Len Revelle <lenrev@mc.net>
Message-ID: <7i18e9$t3l$1@ffx2nh5.news.uu.net>
Source record: 107753

I have two Intermarine HF amps to trade or sell. Both have three 8874's, very low hours, 4' cabinets. They are auto tuned with loads of relays and series/parallel switched caps in the tank. Tanks need repair, tubes and supplies are good. Looking for a decent desktop amp in good working order. Designed for 1500 watts RTTY shipboard use.
Chicago area / suburbs only.

Also have a set of International Radio Co. SSB filters for TS-940.

Reasonable offers considered..

--
****
Len Revelle n9ij@arrl.net
N9IJ lenrev@compuserve.com
AMA 60055 http://user.mc.net/~lenrev
****

4484. FS Kenwood TS-850sat

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Dave Glenn <n6teb@usa.net>
Message-ID: <2EV03.71$p9.2033@ultra>
Source record: 107754
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Please excuse the repost, I heard that some people where having trouble sending to my work address so I am now using my Ham address. Tnx, Dave

For Sale Kenwood TS 850 sat HF radio, covers 100khz to 30mhz. Comes complete with an internal antenna tuner and keyer. I have added additional filter for CW and SSB (500hz and 2.6khz). Just over 2 years old and in great shape. On a scale of 1 to 10
for appearence this would be a 10. I have worked all over the world with this radio and a wire antenna. This radio is able to pull signals out of the mud and received glowing reviews from QST mag.

Price $1100.00 with filters.
Dave N6TEB
n6teb@usa.net

4485. FS Mirage 100Watt 2meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Dave Glenn <n6teb@usa.net>
Message-ID: <mFV03.72$p9.2052@ultra>
Source record: 107755
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Please excuse the repost, I heard that some people where having trouble sending to my work address so I am now using my Ham address. Tnx, Dave

For Sale Mirage 3to10 in 100watt amp for 2 meters, All modes supported.

Price $150.00

Dave N6TEB
dglenn@connect3.com

4486. Re: WARNING! New Ebay SCAM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <37443786.6E2@nucleus.com>
Source record: 107756

Will White wrote:
>
> With Yahoo! and amazon.com and presumably many others jumping on the auction
> bandwagon, I wonder if we will be seeing an variation in the rules for on-line
> auctions? What I mean is, it has always seemed to me that the bidding
> procedure on eBay was ludicrously unfair to buyers.
>
> In any of the other auctions I have bid in before, one of two methods applied:
> Either you show up in person, at a certain time on a certain day, and bid on a
> lot directly, having no more than a few minutes to size up your "competition"
> and how high you want to go, or, you submit a sealed bid, only once, and wait
> . With the eBay way of conducting auctions, little can be done to keep
> shill-bidders away, and the closing price gets bid up in a childish bidding
> feud based less on the value of the item up than the egos of the bidders,
> wanting to "win." You will see an item on eBay with 30 bids, but only 6
> bidders. People are bidding multiple times, often at the last minute. This
> flies in the face of fair play and sportsmanship, as the winner is often the
> bidder who is willing to sit rigid in front of his monitor, counter-bidding
> until the last moment, unless eBay gets clogged with traffic, in which case,
> your out of luck.
>
> Just wondering if some net entrepreneur out there will offer an ethical,
> traditional auction house anytime soon.
> --
> Will White, KD7BFX
>
> to reply, please click this link mailto:wcw@asu.uswest.net

I have been to many many hundreds of auctions , and have NEVER not seen
house shills... it is a part of the Auction way of life... Yes I do buy
and sell on E-Bay, but would never stoop to having a shill bidder or a
different account to bid on my own items... I try to make a living doing
this, and drive between 600 to 2,000 miles a month looking for items to
sell and for my own Amateur interests... Some people seem to think that
a snipe bidder is watching their every move, and this is not the case...
IF YOUR HIGH BID IS EXCEEDED BY A PRIOR BID, then you will get the "you
have been OUTBID by another bidder" message until you exceed that
persons bid... this is not snipe bidding... if you read the procedures
on bidding, you will find them to be as fair as possible for an "e" type
of auction... I have looked at Yahoo auctions and some others, and have
e-mailed sellers about their items , and NOT ONE EVEN RESPONDED!!!! and
one of them was in my own city...

You can consider your bid on E-Bay a "Sealed" bid, as it is hidden until
the end of the auction. I try to put fair reserves on my items , and

this I would think would be an easier way to tell who might have "Shills" bidding for them... if you have no reserve, and you have seen some bids, but the price is still quite low, then a FEW people may decide to have the bid increased by a shill...

If you go to auctions regularly, you will develope your own method of bidding, and mine is to wait until nearly the end of the auction and see if the item is worth that amount or more to me. If it is I will wait as long as possible to bid. Why bid against yourself? That is what you do if you bid several times... Have you ever been to an auction and seen someone bid on many items, and never win??? Well that is the first sign of a shill... and every public auction I have been to has "house" shills, and so do many of the "Regular" sellers at these public auctions... this is an unfortunate part of auctions. If you don't wish to pay the amount , then don't bid.

So as far as an "Ethical" house auction goes, there isn't one. That is what always happens when money is involved... just my .02$ worth... 73 de Jordan...

4487. Miniature UHF transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Len Revelle <lenrev@mc.net>
Message-ID: <7i1a05$13k$1@ffx2nh5.news.uu.net>
Source record: 107757

Anyone seen a miniature 440 FM transmitter on the market? Looking for
something postage stamp size, light, milliwatt size, for DF use.

TIA...

--
****
Len Revelle n9ij@arrl.net
N9IJ lenrev@compuserve.com
AMA 60055 http://user.mc.net/~lenrev
****

4488. Re: Icom 756 Pro???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: "David Ho (de AF4BH)" <davidho@one.net>
Message-ID: <Pine.LNX.4.04.9905201114440.5815-100000@shell.one.net>
Source record: 107758

I didn't see the rig in Dayton nor heard of the rumor.

Best 73!

de David Ho, AF4BH
Covington, KY USA
E-Mail: davidho@one.net

On Tue, 18 May 1999 alan_r_miller@my-dejanews.com wrote:

> I was not able to attend Dayton. Did anyone learn
> anything about the rumored new Icom 756 Pro rig?
>
> Previous rumors indicated the new model would be
> released this year and it would include color
> display, 2 meter capability, improved spectrum
> scope, and more filter slots.
>
> 73, Al, N6VYI
>
>
> --== Sent via Deja.com http://www.deja.com/ ==--
> ---Share what you know. Learn what you don't.---
>
>

4489. Re: New Cushcraft Mini Beam?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: "David Ho (de AF4BH)" <davidho@one.net>
Message-ID: <Pine.LNX.4.04.9905201127150.5815-100000@shell.one.net>
Source record: 107759

I've got one of that during Dayton Hamvention for $229. I first spotted it on top of the ICOM fun mobile and didn't have a clue of what monster that was except that it looked small and cool. Too bad, I can't even recall the model number now!

The weight, including box and everything, is only 30lbs and I am planning on putting it up sometime this summer. The Mosley Mini-33 was the one I set out for, but ended up bring home with this antenna.

Jeff from Cushcraft was extrememem curtious and friendly, helpful, too!

Just a couple thing to be mentioned: The box of this antenna says 5 Elements beam. This shocked some of the people on the shuttle bus when I hauled it back to the Salem Mall parking lot. I was shocked too when I saw that I paid $229 for a 5 element yagi! 5 bands should have been more appropriate. A bug to report as the first generation product?

Also, without the catalog in front of me, the antenna is actually a 2 element beam on several bands and 1 element (as a rotatable dipole) on the other couple bands. It looks like a 3 element beam, but doesn't work like 3 elements, electrically speaking.

Best 73!

de David Ho, AF4BH
Covington, KY USA
E-Mail: davidho@one.net

On Tue, 18 May 1999, Rick Todd wrote:

> Friends saw this on display @ Dayton, and say it works well for cramped
> city lots. Anyone have any further info on this, like cost and
> availability?
>
>
>

4490. Re: Help With Harrison Labs 6456 0-36v 0-100amp PS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: "R. Sherry" <RSherry@metricom.com>
Message-ID: <37442D73.4C41@metricom.com>
Source record: 107760
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

DavidC wrote:
>
> I am in need of a regulated 0-50v 0-50 amp power supply.
>
> I have been offered a Harrison Laboratories model 6456
> which is a 0-36v 0-100a supply for $100.
>
> Does anyone know if this could readily be converted to
> a 0-50v 0-50a supply?
>
> Does anyone have a schematic with component list and/
> or a manual?
>
> Is Harrison Labs still in business?
>
> Thanks! & 73,
> ~~~
> ï¿½ï¿½ï¿½
> \ ~ / .... DavidC K1YP@qsl.net
Harrison Labs was a Hewlett Packard owned company that stopped operating in the early seventies as I remember. They (HP) also had a company called Dymec that made power supplies. The Dymec symbol was the HP logo turnned upside down. Lower case letters were used for both symbols. Dymec was a mid sixties company.

It is unlikely that the unit would be easily convertable to 50 volt operation. It is most likely a linear supply with a pre-regulator or a tracking Variac on the input. It will also not use silicon transistors. It will be very heavy and either single phase 220 volt or possibly 3 phase 208.

Russ

4491. WTB: ATAS-100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: ggadwa@cyberhighway.net
Message-ID: <37443016.2827150@news.cyberhighway.net>
Source record: 107761

Looking for a YAESU ATAS-100 ANTENNA
Please let me know if you are looking to sell yours
I hope to purchase one soon.
E-mail me directly.

Thanks and 73,
GARY GADWA
WA7FSI / NNN0ISD
STANLEY IDAHO
ggadwa@cyberhighway.net

4492. Alinco EDX-2 with 706 interface??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7i1bnj$2nh@sjx-ixn1.ix.netcom.com>
Source record: 107762

Has anyone interfaced a 706 with a EDX-2 yet??
Frank Krozel KG9H

4493. Re: FS: ACC RC-850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Message-ID: <3744336C.62F996B3@four-way.net>
Source record: 107763
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap
Body handling: Binary attachment payload not displayed: KA8TOK.vcf

It's not an opinion it's the truth. and if you don't like it don't read it. I don't care for the controller due to the fact it is no longer supported and it's old and outdated. There are many controllers out there that can do the same things that the 850 can do. but if people want to pay the price to have alot of featuers in there controllers and not even use it to it's full advantage then I guess some nut will buy it. Also to AL This TECHIE as you call him has been into radio Since 1983 and even before that.. I am not a NEW TECHIE.. I tokk all the required NOVICE and TECH tests and do have a GRT license.. I just don't care to pay that much for a controller that has nothing to offer except a voice which I can add my self..

Skip May wrote:

> Brad,
> Regardless of his price, it's pretty rude of you to post an opinion like
> that on his listing.
>
> skipp
>
> skipp@pilot.ucdavis.edu
>
> : Brad Kellison KA8TOK (KA8TOK@four-way.net) wrote:
> : This is a multi-part message in MIME format.
> : --------------90DFC0D63E3247803B635D1B
> : Content-Type: text/plain; charset=us-ascii
> : Content-Transfer-Encoding: 7bit
> :
> : I sure hope you can get that much for a controller that is no longer
> : supported and 2 of the parts are discontinued and costs over 800 to repair
> : it when needed. I sure won't pay for it at that price.. maybe around $200.
> :
> : AL wrote:
> :
> : > Controller is in excellent condition and is the full blown version,rack
> : > mount,front display panel,
> : > auto patch,computer interface ,book and the Enspector
> : > software.Controller is v3.6.$700 or swap.
> : > AL
> :
> : --------------90DFC0D63E3247803B635D1B
> : Content-Type: text/x-vcard; charset=us-ascii;
> : name="KA8TOK.vcf"
> : Content-Transfer-Encoding: 7bit

```
> : Content-Description: Card for Brad Kellison KA8TOK
> : Content-Disposition: attachment;
> : filename="KA8TOK.vcf"
> :
> : begin:vcard
> : n:Kellison;Brad
> : x-mozilla-html:TRUE
> : adr:;;;;;;
> : version:2.1
> : email;internet:ka8tok@four-way.net
> : x-mozilla-cpt:;-896
> : fn:Brad KA8TOK
> : end:vcard
> :
> : --------------90DFC0D63E3247803B635D1B--
> :
```

[One or more binary attachments are retained only in the source text.]

4494. Radio Shack's new 2m mini talkie...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: William Thornhill <box@flash.net>
Message-ID: <374433B7.371BD223@flash.net>
Source record: 107764

200 mw for the price of a "full power" HT... $179
Several local hams met at a RS store earlier this week to look at one.
It wasn't worth the effort.
The documentation is poorly written. Programming it is a pill. Speaker
has poor audio quality... even compared to other mini's.
Don't bother!

4495. Re: Questions on Alinco DJ-C1T, DJ-C4T and DJC5T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7i1ff0$75n$1@nnrp1.deja.com>
Source record: 107765

In article <7i0027ksb1@spitting-spider.aracnet.com>,
jtien@aracnet.com (Joe) wrote:
> I am wondering if any of these radios are modifiable for AM aircraft
> receive on either general aviation or military aviation bands...

Yes. The DJ-C5 will receive 118-173.995, 420-473.9875, and
380.000-419.9875MHz.

> ...car-to-car and short range simplex communications...

I own the 440-only and the dual-band units. Although the DJ-c% does have
its internal speaker, you will want a earpiece while using it mobile.
The 440 unit, of course, requires an earpiece at all times.

300mW is plenty for your travelling caravans. You will appreciate the
battery life from the Alinco's lithium-ion cell.

However, if yours is an extended trip, you will not find a 12VDC adapter
for these units.

> How well do they perform in high RF areas
> (intermods)such as airports/airshows etc...?

I have enjoyed mine listening to local air traffic. I also used mine
while working the Califirnia 500 NASCAR race earlier this year. About
100,000 folks - MANY with FRS radios. For comms out there, we used 19
UHF repeaters, 475 HTs, et al. The DJ-C5 performed quite well for my
monitoring needs.

> I have some summer family outings coming up in the summer and I am
> wondeering if these radios are good enough for only 1/3 w power
> outputs.

Aare all famly members amateur radio operators? If not, consider FRS
(Family Radio Service) HTs. My two favorites are the Vertex VFX-10 (all
14 channels...DCS...Weather Channel reception...elegant in their
simplicity: an ON/OFF Switch / Volume control, and a channel selector.
Full 500mW output) and the Kenwood (a two-year jump on others...no
bugs...LCD display...audio inversion voice scrambling...CTCSS codes).
Each unit is available for $100. or less each.

> Is there any place on the net I can find some reviews of these radios?

QST Magazine previewed them...if you're an ARRL member, go to their site
at:

http://www.arrl.org

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4496. Re: Yaesu FT-50R Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7i1fu9$7ih$1@nnrp1.deja.com>
Source record: 107766

In article <3743b9de.4983033@news.accessone.com>,
patrickn@accessone.com (Patrick Nicholson) wrote:
> I was downloading...battery died...radio will not operate...

Patrick - this is a classic "messing up the HT" scenario. Please call Yaesu directly and see if they have any hints. You have already attempted a master reset per the owner's manual...

Best of luck. Please let us know what Yaesu says. And if it needs to go for repair, please let us know the cost, and the turnaround time.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4497. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7i1g0b$7kq$1@nnrp1.deja.com>
Source record: 107767

In article <3743b80d.4518581@news.accessone.com>,
patrickn@accessone.com (Patrick Nicholson) wrote:
> I seem to have lost the paperwork containing the serial # for my
> ADMS012 Version 2 programming software for the ft-50r. I installed in
> on the laptop, but now can't find that slip of paper. Can someone help
> me out and loan me their #?
>
> Patrick N.
>

--
- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4498. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7i1g36$7lg$1@nnrp1.deja.com>
Source record: 107768

In article <3743b80d.4518581@news.accessone.com>,
patrickn@accessone.com (Patrick Nicholson) wrote:
> Can someone help me out and loan me their #?

I certainly hope no one assists you in your quest to violate copyright
laws and void your user agreement with RT Systems.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4499. Re: Miniature UHF transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: TELCOM-GmbH.HV@t-online.de
Message-ID: <374437A9.FF680166@t-online.de>
Source record: 107769

I think you will find what you need .....go
http://www.sun-mechatronics.co.jp/

vy 73

Len Revelle schrieb:

> Anyone seen a miniature 440 FM transmitter on the market? Looking for
> something postage stamp size, light, milliwatt size, for DF use.
>
> TIA...
>
> --
> **********
> Len Revelle n9ij@arrl.net
> N9IJ lenrev@compuserve.com
> AMA 60055 http://user.mc.net/~lenrev
> **********

4500. Re: New Ten Tec - Pegasus LOW BAND!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Chuck Murcko <chuck.murcko@platinum.com>
Message-ID: <37443813.2C3736FA@platinum.com>
Source record: 107770

William Lee wrote:
>
> SO Chuck .... are you saying that the new 6N2 from Ten Tec has DSP?
> Or that it is better than the new Icom-706?
> How would you know?
> Have you got a new Ten Tec 6N2 and if so how did you get it?
> The new Icom-706 has DSP and you can buy one now.

And your point is...instant gratification? I'm not about to be drawn into the apples and oranges comparison you're insisting on making, sorry. The 706 fairly compares to neither new Ten Tec rig. I've read the specs on both these rigs, knowing Ten Tec has a track record of actually delivering what they measure, not promise.

> It also has the HF bands and a General Coverage receiver. The "new" Ten Tec
> 6N2 has none of that.
> Some tricycle .. huh.
> BTW .... Harleys are not all that great..... even with a side car. (ever own
> one of them?)
> Better take off your blinders and look around some.

No blinders on, just severely not impressed with the 706 in any of its 3 incarnations so far.

So which newly announced Ten Tec are you talking about, the 6N2 or the Pegasus? The 6N2 is a VHF rig. Period. Think of an FT-736 with VHF and DSP, but without the IF overload problems, not a 706. The Pegasus is a computer comtrolled HF rig. Think of a Kachina at 1/2 the price, not a 706.

I reiterate: the 706 has a really crappy receiver, and if you can't hear 'em, you can't work 'em. It requires DSP to even imitate a good, low noise floor HF receiver, like any Ten Tec, Watkins-Johnson, Marconi, Rohde & Schwarz, etc. Old Collins receivers or a Drake R4 put to shame a 706. So does the new Elecraft K2 kit (I'm a field tester) for 2/3 the price. Even a Ten Tec Scout is a better comparison. Better HF, no VHF, one S unit output difference. No DSP needed, no $100+ optional filters to buy.

How long have you been doing RF engineering? I spent 18 years doing so for a living. Better take off your Icom blinders and look around some.

>
> William Lee N5WRX
>
> Chuck Murcko wrote in message <3742EDE6.99CF3C4B@platinum.com>...

> >Comparing a 706 to anything HF Ten Tec makes is like comparing a kids'
> >tricycle to a Harley with a sidecar. A 706 needs a DSP unit just to
> >imitate an adequate receiver.
> >
> >100 watts out doesn't mean much when you can't copy the station calling
> >you.
> >
> >William Lee wrote:
> >>
> >> WOW TIM..... 20 watts out..... 6 meters AND 2 meters in the same radio.
> >> What will Ten-Tec think of next?
> >> What an improvement over other radios like the the Icom IC 706,
> >> with only 100 watts output on HF, 6 meters, and 2 meters.
> >> Amateur Radio equipment is sure advancing by leaps and bounds.
> >>
> >> Tim Randa wrote in message <7hpuk3$85u$1@nntp3.atl.mindspring.net>...
> >> >Thats just half the story Frank...Ten-Tec also has a new combo 6m-2m rig
> >> >that will have IF DSP. Looks like 20w out on both bands. Check it out at
> >> the
> >> >Ten-Tec web page.
> >> >
> >
> >--
> >chuck
> >Chuck Murcko
> >POEMS Applications
> >Platinum Technology
> >chuck.murcko@platinum.com

--
chuck
Chuck Murcko
POEMS Applications
Platinum Technology
chuck.murcko@platinum.com

4501. Re: FT-50R vs VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7i1h40$8g2$1@nnrp1.deja.com>
Source record: 107771

In article <373B8526.40EE07A8@mindspring.com>,
w7ox@mindspring.com wrote:

>> Clint Bradford wrote:
>> (what other HT can comfortably lay in
>> your left hand, and the operator be able to adjust the volume, key
>> the mike, open the squelch, turn on the display backlight, and
>> more...ALL with ONLY using your THUMB?)

> The VX-5R

That is incorrect - unless you mean by using your other hand's thumb. I
meant that all those controls may be hit with the left hand.

Some VX-5R controls are on the top-right...

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4502. FS: Excellent Kenwood TS-440SAT -- Loaded!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37443BDE.A99074F1@cfu.net>
Source record: 107772
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is my own one-owner/non-smoker stand-by transceiver. It is in top condition electronically and cosmetically, and was thoroughly checked and aligned by Kenwood-authorized service in 1997 and has been used very little since. In addition to the standard accessories - Kenwood hand mic, manual, and power supply cable - it has installed:

IC-10 Computer Control Kit
YK-88SN 1.8 khz narrow SSB filter
YK-88C 500 hz narrow CW filter
International Radio "Voice Squeezer" True RF Speech Processor (not the junk audio ompressor that was stock, which it replaces; switches on and off with front-panel "Proc" button; includes doc)
International Radio "Moni-Module" SSB Audio Monitor (for proper setting of the Speech Processor; switches on and off with front panel "Voice" button; includes doc)

The TS-440SAT is a full-featured radio, with 100+ watts out, 3-speed variable AGC, notch filter and IF shift, semi-break-in (VOX) and full QSK. There are split VFO's with TF-Set control to allow you to check where the DX is listening before transmitting, RIT and XIT, many memories, program and memory scan, and both front-panel keyboard and
VFO frequency entry. The radio is AFSK-ready and computer controllable. I will thoroughly pack, with much bubble wrap and 5" or more of styrofoam, and fully insure.

PRICE: $595 shipped CONUS. Tks es 73! jan N0JR

4503. Re: looking for old ver. adms-2d software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7i1hmt$8ud$1@nnrp1.deja.com>
Source record: 107773

In article <01bea0df$08e79b20$eb7931cf@my-computer>,
"Barry Scanlan KY4K" <scanbf@occ-uky.campus.mci.net> wrote:
> ...ADMS-2D...mod on my ft8100...

ADMS v2-D -is- the current version of ADMS software for the FT-8100. RT Systems -is- working on v2E, but it's not out yet.

Version 2-D should be available at all HRO sotres nation-wide, or from RT Systems direct. Here's there Web URL - and they have toll-free telephone numbers for you there to order:

http://www.rtsars.com

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4504. Re: Radio Shack's new 2m mini talkie...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7i1i6b$9cs$1@nnrp1.deja.com>
Source record: 107774

In article <374433B7.371BD223@flash.net>,
William Thornhill <box@flash.net> wrote:
> 200 mw for the price of a "full power" HT... $179

I don't understand Radio Shack's strategy at all on this one...nor on
their poor attempts at trying to produce a decent FRS radio.

This new Amateur HT can be easily "beat" by several other
more-sophisticated HTs out there. It surely is not an appropriate
"descendant" of the incredible-performing HTX-202.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4505. VX-5R price

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Dave Rowe <daverowe@tampabay.rr.com>
Message-ID: <MeX03.487$Qs6.15242@newse2.tampabay.rr.com>
Source record: 107775

The best price I've seen is $339 from Texas Tower. Has anyone seen a new one for less than that?

4506. Re: WARNING! New Ebay SCAM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Phil Levin <drpal@waterw.com>
Message-ID: <374443DF.AEA2E3F1@waterw.com>
Source record: 107776

I believe that EBAYS' type of auctioning is very fair. However the bidder must do some homework and decide what they are willing to spend for the item, place their maximum bid, then "walk away". The market will determine the "fair price." If you win... great, if you don't...Oh well. But if you think that on EBAY you can grab an item at the last second for a steal like maybe in a public auction...your sadly mistaken. It's not a scam, you have potentially millions of bidders on an item overseeing the "fair price." Personally I think the idea of EBAY and their software that runs the whole shenanigans', a tiny piece of genius. Phil W2GE

Will White wrote:

> With Yahoo! and amazon.com and presumably many others jumping on the auction
> bandwagon, I wonder if we will be seeing an variation in the rules for on-line
> auctions? What I mean is, it has always seemed to me that the bidding
> procedure on eBay was ludicrously unfair to buyers.
>
> In any of the other auctions I have bid in before, one of two methods applied:
> Either you show up in person, at a certain time on a certain day, and bid on a
> lot directly, having no more than a few minutes to size up your "competition"
> and how high you want to go, or, you submit a sealed bid, only once, and wait
> . With the eBay way of conducting auctions, little can be done to keep
> shill-bidders away, and the closing price gets bid up in a childish bidding
> feud based less on the value of the item up than the egos of the bidders,
> wanting to "win." You will see an item on eBay with 30 bids, but only 6
> bidders. People are bidding multiple times, often at the last minute. This
> flies in the face of fair play and sportsmanship, as the winner is often the
> bidder who is willing to sit rigid in front of his monitor, counter-bidding
> until the last moment, unless eBay gets clogged with traffic, in which case,
> your out of luck.
>
> Just wondering if some net entrepreneur out there will offer an ethical,
> traditional auction house anytime soon.
> --
> Will White, KD7BFX
>
> to reply, please click this link mailto:wcw@asu.uswest.net

4507. Yaesu VX-5R or Kenwood TH-D7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Vic <iden1000@hotmail.com>
Message-ID: <8HX03.14589$J74.2112430@news2.rdc1.on.home.com>
Source record: 107777
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Hi! How are you doing? I'm going to get a new HT either Yaesu VX-5R or Kenwood TH-D7A(since I may try to operate packet radio). Any suggestion? Thanks!!

73,
Vic

4508. Re: WARNING! New Ebay SCAM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: Tom Currie <tom.currie@postoffice.worldnet.att.net>
Message-ID: <37444527.7154@postoffice.worldnet.att.net>
Source record: 107778

Will White wrote:

....> What I mean is, it has always seemed to me that the bidding
> procedure on eBay was ludicrously unfair to buyers.
>
> In any of the other auctions I have bid in before, one of two methods
> applied:
> Either you show up in person, at a certain time on a certain day, and
> bid on a lot directly, having no more than a few minutes to size up
> your "competition" and how high you want to go, or, you submit a
> sealed bid, only once, and wait. With the eBay way of conducting
> auctions, little can be done to keep shill-bidders away,

And just what do you suppose keeps away shill-bidders in the ordinary (not sealed bid) auctions you described above? The only thing discouraging shill-bidders is the fact that they might just happen to get stuck with the merchandise and the auction house still gets their cut of the price.

> and the closing price gets bid up in a childish bidding feud based
> less on the value of the item up than the egos of the bidders,
> wanting to "win." You will see an item on eBay with 30 bids, but
> only 6 bidders. People are bidding multiple times, often at the last
> minute.

Is this any different from a real auction? This is the whole idea of an auction -- and real life auctioneers count on getting 'bidding fever' going.

> This flies in the face of fair play and sportsmanship, as the winner
> is often the bidder who is willing to sit rigid in front of his
> monitor, counter-bidding until the last moment, unless eBay gets
> clogged with traffic, in which case, your out of luck.

Other than the occasional possibility of delays on the internet, exactly how is this any different from a real auction?

4509. WTB: Diplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: jrerlewe@techsrv1.tech.mtu.edu
Message-ID: <slrn7k8h7i.k52.jrerlewe@techsrv1.tech.mtu.edu>
Source record: 107779

I have a dual band radio in my vehicle, and two antennas... one
2m and one 70cm. i'd like to seperate the output/input on my dual-bander
so that I can use each band on it's respective antenna. The radio has one
SO-239 connector. It's a Yaesu FT-5100. I want to hook it to two antennas,
instead of just one.
Does anyone have a Diplexer they want to sell?
Any other suggestions on other options?

4510. Re: pin diode mods for ICOM's ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <3743f903.1872095@news.cmc.net>
Source record: 107868
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.shortwave

On Sun, 16 May 1999 13:54:24 -0600, "Mark B. Colosia"
<mcolosia@earthlink.com> wrotf:

>A while back, I had heard of ham living in New Mexico (USA), by the
>first name
>of Bill, that did mods for some ICOM transceivers. (Bill) apparently
>replaced
>some of the IF diodes for pin diodes reducing receive noise floor
>considerably ...
>possibly along the lines Dr. Ulrich Rodhe's designs.
>
>If anyone knows of Bill in Mew Mexico and/or how to get a hold of him
>...
>I would very much appreciate it.
>
>thanks in advance,
>-- mark.
>
I forget Bill's call but he did pass away a year or so back. Many on
the Icom users net at 14.317 USB 1700 UTC every Sunday could tell you
about Bill. You might check into the net and see if someone picked up
after Bill's death. I chatted many times with Bill on the telephone
at work he was a great fellow.

Gary Fiber

Washington State Resident

4511. Wanted Ham IV Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <7hvmup$v0p$1@nnrp1.deja.com>
Source record: 107869

Looking for Ham IV Control Box in good working condition.
Unit is Black in color, made of plastic, 8 wire control.
If you have one for sale, please send email to: wd5bjq@bigfoot.com

Thanks

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4512. FS: NEW DTMF Encoder & Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: ftoe@aol.com
Message-ID: <19990519205007.00981.00003191@ng-cc1.aol.com>
Source record: 107870

I got these 2 items that are new, bought in Oct 98 for $152.30. Never used.

NORCOMM NC 401 - DTMF Decoder
Pipo PP-2-16 DTMF Touch Tone Encoder
Both for $85.00 shipped INCONUS.
Thanks
Fran

4513. FS: Astron RS-70M 70amp POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: ftoe@aol.com
Message-ID: <19990519205300.00981.00003194@ng-cc1.aol.com>
Source record: 107871

For Sale Astron RS-70M 70 amp Power Supply
has Amp and Volt Meters $200 + shipping
Thanks
Fran

4514. Re: ICOM 2100 H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: kb1dnl@aol.com
Message-ID: <19990519213234.25672.00002543@ng-fc1.aol.com>
Source record: 107872

2100H.. its a great, high powered 2m radio for a reasonable price with lots of cool features....I like it a lot and use mine daily in the mobile. Haven't found anything I dont like about it.

KB1DNL

4515. fs-Kenwood TS-520, Exc. $225+UPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990519224558.12985.00002548@ng32.aol.com>
Source record: 107873

Hi Fellas;
I have for SALE:
Kenwood TS-520 in Excellent Condition with Manual and Original Carton for $225
plus UPS from 11758
NO OPTIONS!!! Just a Great Radio..!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

4516. WTD: Address of online Club newsletter with CB to 6 meter conversion

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: TLNixon@revealed.net
Message-ID: <37436cac.3819669@news.revealed.net>
Source record: 107874

I saw mentioned in one of these newsgroups, a club newsletter site containing part 3 of 3 about converting a CB to 6 meters. Does anyone have the address, or maybe the 3 parts of the article??

Terry WB0VQP

4517. Questions on Alinco DJ-C1T, DJ-C4T and DJC5T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: jtien@aracnet.com
Message-ID: <7i0027ksb1@spitting-spider.aracnet.com>
Source record: 107875

Hi,

I am wondering if any of these radios are modifiable for AM aircraft receive on either general aviation or military aviation bands,and how they perform for car-to-car and short range simplex communications. How well do they perform in high RF areas (intermods)such as airports/airshows etc...?

I have some summer family outings coming up in the summer and I am wondeering if these radios are good enough for only 1/3 w power outputs.

Is there any place on the net I can find some reviews of these radios?

Joe

4518. UHF isolator for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <19990519234215.01638.00002702@ng-cg1.aol.com>
Source record: 107876

I have a 30 watt UHF isolator for sale. It is small but heavy with 2 N-connectors and a load attached. It can be used to cut down on transmitter produced intermodulation. $60 shipped. Please respond to my email instead of newsgroup.

Thanks, Rob

4519. Re: FT-8100R Mic pin-out?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <374388d7.3791090@genenews.acay.com.au>
Source record: 107877

Simon Lewis <slewis@pacsat.demon.co.uk> wrote:

:In article <V6n%2.7632$me.3349802@WReNphoon4>, Frank Olaughlin
:<wq1o@gis.net> writes
:>Does anyone know the mic pinout for the FT-8100R.
:>My manual did not come with the schematic, and it is
:>not mentioned anywhere else. I'm trying to wire a desk
:>mic but the rig uses a 6-pin modular instead of an
:>RJ-45. If You could e-mail me with the mic jack pinout
:>I would be most appreciative. Thanks in advance.
:>Frank WQ1O

:Its not just a case of wiring pin for pin. A friend has the radio and
:tried to wire a mobile mic up and it failed. The Yaesu mic has some
:electronics in it for all the buttons in the mic.

I have the very same problem with an FT-3000. I want to wire up a
hands free system for my car.

:Be interested to hear if someone has managed this though!

I'd like to hear from someone who has done it with an FT-3000.

:73 Simon GM4PLM

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

4520. RS-12/13 Site.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <37438CE7.2D1308BA@Ameritech.Net>
Source record: 107878
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.ham-radio,rec.radio.amateur.digital.misc

This site has been dedicated to these birds, Check it out.....
http://www.qsl.net/ac5dk/rs1213/rs1213.html
Damn, Fine, Job.....73
--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

4521. Ebay: Motorola GP63, GP69, GP68+ Service Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-20 00:00:00 UTC
From: ve7fet@nospam.psychonet.net
Message-ID: <37439277.5889559@news.bc.sympatico.ca>
Source record: 107879
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur.equipment

Motorola GP60 Series Service/Programming Manual. Includes schematics, exploded views, and programming instructions for the GP63, GP68, GP68 Plus, and GP68-8. UHF and VHF models covered. In English. Original Motorola, brand new, latest revision (September 1997), not a photocopy. Buyer prepays with Internationally Negotiable money order (the RED one if the USPS type). PRICE INCLUDES USPS SHIPPING IN NORTH AMERICA.

Check out

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=104991784

Questions? Remove the "nospam" from the reply address.

Thanks,

Lee

4522. WANTED: Users Manual or Quck Manual for KENWOOD TH-78A DB HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: kb5zef@webtv.net
Message-ID: <8721-3744EECD-136@newsd-293.iap.bryant.webtv.net>
Source record: 107580

Copies are fine. Please contact

kb5zef@webtv.net

4523. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Harry <spam@hotmail.com>
Message-ID: <01bea34f$c0f9e8e0$8534d693@e0060b0eb282a>
Source record: 107581
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> Why do people hate logic and common sense so much?

That is a silly question since the answer itself is common sense. If people were logical then who would have babies? Betamax video recorders would still be in use in Europe and Jesus may not have been nailed to a tree! If there is a God then perhaps she is sitting up there having a damn good laugh at us all - I am.

4524. HELP!!! TM-241 Kenwood Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Scott <astarpilot@yahoo.com>
Message-ID: <3744FC17.5F86F113@yahoo.com>
Source record: 107582

Hi I have a TM-241 2M I am looking for the D206 on the control board (Mod). I have cut the green wire, but adding a diode to D206 on the control board opens the Recv up to 132 - 174 Mz. Can anyone help with the location of D206, or has anyone done this Mod. Thanks.

4525. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Keith Bennett <trojanhorse@virgin.net>
Message-ID: <Hj6mHHANWQR3EwvH@virgin.net>
Source record: 107583
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <01bea34f$c0f9e8e0$8534d693@e0060b0eb282a>, Harry
<spam@hotmail.com> writes
>> Why do people hate logic and common sense so much?
>
>That is a silly question since the answer itself is common sense. If people
>were logical then who would have babies? Betamax video recorders would
>still be in use in Europe and Jesus may not have been nailed to a tree! If
>there is a God then perhaps she is sitting up there having a damn good
>laugh at us all - I am.
>
Well Harry I'm glad that somebody has something to laugh about!

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

4526. TS-440S with PS-430 Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: unkeb@aol.com
Message-ID: <19990521052154.12425.00003108@ng30.aol.com>
Source record: 107584

Can anyone tell me how or if I can make my Radio computer friendly, Do I have to add something in the radio or can I do it with software, Any help would be great.
Thanks in advance
P.S. or you can e-mail me at Unkeb@aol.com

4527. Re: Help with Motorola P110 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: clayton_j@my-dejanews.com
Message-ID: <7i3f2n$k7u$1@nnrp1.deja.com>
Source record: 107585
Cross-posted to: alt.firefighters,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

> Dunno how to program your P-110 and would like
to do it yourself?
> Need software and homebrew programmer?
> Let me know by E-mail and you'll get it.
> Igor

Hi,

Does anyone, I mean anyone (even some authorised
Motorola dealer) know anything about Motorola
MX3000 radio??
Our company has some (bought few years ago, and
I started to work here about a year ago) but
nobody knows where from, or where are all those
cables and software.
We also have some P210 and GP300 with programmers,
cables and software, but I need to program those
MX3000 - because they are useless on that old
frequency.

Please contact me by e-mail.
clayton_j@bigfoot.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4528. WANT: Alinco Hand Mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: columbus@canada.com
Message-ID: <jNa13.605$RU.4958271@nr1.ottawa.istar.net>
Source record: 107586

Hi..
I'm looking for a hand mike for an
Alinco dual-bander ALD-24...
it takes an 8 pin connector.

If you can help, please reply by e-mail.

Tnx es 73

de Jack, VE1XT

4529. Re: Alinco DX-70 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: aurich@cs.uni-duesseldorf.de
Message-ID: <7i3eis$gp5@selena.rz.uni-duesseldorf.de>
Source record: 107587

In article <QAZ_2.1559$nZ4.49251@monger.newsread.com>,
"Ken Simpson" <W8EK@usa.net> writes:
> I have an Alinco DX-70 HF xcvr that I have used in the past, but not
> too much. In fact, it has spent most of its life in its box. The
> last I used it, it worked fine.
>
> I went to use it this time, and get a blinking frequency display. I
> am assuming that the blinking frequency indicates a PLL unlock
> condition. This is further confirmed by the fact that most all of the
> functions I try, seem to work, with the exception of transmit and
> receive. The is no receive noise, and I get no power output.
>
> This happens on all bands, by the way.
>
> Any suggestions? It is possible that it would do this due to a low
> lithium battery? Since it has been setting for quite a while, the
> lithium battery could have drained. However, the frequencies that I
> had last used on each band were still set, indicating to me that it
> kept some of its info.
>
> I have tried a computer reset, but no change was noted.
>
> What next?
>
> Thanks for your help.
>
> 73,
>
> Ken, W8EK
>
>
> Ken Simpson
> E-Mail to W8EK@fdt.net
> http://www.gnv.fdt.net/~kenmar
> Voice Phone (352) 732-8400
>
>
>
>

Check the connection to the front panel.

vy 73

Volker
DK3PK

4530. Re: VX-5R price

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Marv Boetcher <boetcher@msn.com>
Message-ID: <#uXevm3o#GA.57@cpmsnbbsa05>
Source record: 107588

I pick mine up for $309.00 at Dayton

73

WV9O

George Sereikas wrote in message ...
>In article <MeX03.487$Qs6.15242@newse2.tampabay.rr.com>,
>daverowe@tampabay.rr.com says...
>> The best price I've seen is $339 from Texas Tower. Has anyone seen a
>> new one for less than that?
>>
>>
>>
>>
>>
>They were selling last week in Dayton for $308 - $316.
>I would check RT Systems.....they seem to have the best
>prices and are good to deal with

4531. FA Nice RME 4350

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37454079.23DE@sympatico.ca>
Source record: 107589
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.rradio.swap

RME 4350 on EBay - nice shape.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106664082>

4532. Re: New Ten Tec - Pegasus LOW BAND!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: glasspwr@velocity.bc.ca
Message-ID: <927280307@velocity.bc.ca>
Source record: 107590

In regards to the Ten-Tec Pegasus ..
where is it on their web site? Went to <www.tentec.com> this evening and
found nothing about the new transceiver.
Anyone shed some light?
Kirb VE7RKw

4533. TS 530S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Bob Marshall-Read G4VGO <bob.read@ieee.org>
Message-ID: <YOb13.1694$T3.4311@newsr2.u-net.net>
Source record: 107591

Does anyone have the operator's manual for the TS 530S? I would be glad to pay for photocopying is one is available.

Thanks

Bob G4VGO

4534. Re: Radio Shack's new 2m mini talkie...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37454D21.7B1DBADF@mindspring.com>
Source record: 107592

Sounds like they'd do better by becoming a distributor for the Icom Q7A
.. which typically sells for around $200.

Strange: RS is usually smarter in finding "new" products (e.g., most of
their SWBC receivers are Sangeans).

Phil

William Thornhill wrote:
>
> 200 mw for the price of a "full power" HT... $179
> Several local hams met at a RS store earlier this week to look at one.
> It wasn't worth the effort.
> The documentation is poorly written. Programming it is a pill. Speaker
> has poor audio quality... even compared to other mini's.
> Don't bother!

4535. Re: New Ten Tec - Pegasus LOW BAND!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37454F65.59D4F303@mindspring.com>
Source record: 107593

Chuck Murcko wrote:
>
> And your point is...instant gratification? I'm not about to be drawn
> into the apples and oranges comparison you're insisting on making,
> sorry.

Agree re "apples and oranges". I have a 706MkII. Whatever its faults, it works fine for what I bought it for: Mobile HF SSB. The detachable front panel was a must for me, and the FT-100 was not on the market. So I sold my FT-50 (good radio, but not compatable with the car I have) and bought the 706MkII. The 706MkII has served me well for mobile use on HF SSB.

Not likely I will be using any PC-based rig while mobile, however well designed.

I am eyeing the K2, however: Definitely would be a step up from the Sierra I built in 1996. But, I wonder how many toroids and tranformers must be wound (since the 42 in my Sierra for 5 bands almost drove me bananas!)?

Phil

4536. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3745500D.E37A7D2F@mindspring.com>
Source record: 107594

Agree, Clint. Seems like a phone call to RT Systems should be the first thing to do.

Phil

Clint Bradford wrote:
>
> In article <3743b80d.4518581@news.accessone.com>,
> patrickn@accessone.com (Patrick Nicholson) wrote:
> > Can someone help me out and loan me their #?
>
> I certainly hope no one assists you in your quest to violate copyright
> laws and void your user agreement with RT Systems.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> --== Sent via Deja.com http://www.deja.com/ ==--
> ---Share what you know. Learn what you don't.---

4537. Re: FT90 Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37455078.4AE5C33B@mindspring.com>
Source record: 107595

Huh. What is (or will be) an FT-90?

Phil

"William A. Carreira Jr. [N1NFC]" wrote:
>
> Is the subject radio available yet? It was supposed to be released at
> Dayton. So far I have heard nothind and cant even get a picture of it from
> the Yaesu Web Site.
>
> Thanks

4538. wtb SWAN CW filter (or suggestions)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <7i3jap$8e$1@ostrich.cybercomm.net>
Source record: 107596
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I'm thinking this is typing practice, but someone out there has to have a
CW filter for the Swan 600 receiver that they would part with??
Or if you have any suggestions as to an alternate that might work??
I know outboard DSPs are neat, but just not the same thing.
Thanks for the read!
...Dave

4539. Re: TS-440S with PS-430 Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Stanley <so@bigfoot.com>
Message-ID: <374553C0.F972D38A@bigfoot.com>
Source record: 107597

Unkeb wrote:

> Can anyone tell me how or if I can make my Radio computer friendly, Do I have
> to add something in the radio or can I do it with software, Any help would be
> great.
> Thanks in advance
> P.S. or you can e-mail me at Unkeb@aol.com

The TS-440s requires a computer interface that Kenwood no longer produces as far
as I know.

--
Stanley
NAS Grosse Ile Web Site: http://fly.to/nasgi
NAS Grosse Ile Web Site: http://bigfoot.com/~so
NASGI Mirror Site: http://nasgi.webjump.com/
KC4DPC Beacon List Site: http://jump.to/bcn
KC4DPC Bcn List Mirror Site: http://bigfoot.com/~outlaw

4540. Icom Li battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Nardo' Roberto <nardo@pv.infn.it>
Message-ID: <374505B2.220D@pv.infn.it>
Source record: 107598

I'm Roberto IK2RND , I have realized a replacement board for EX-314 MEMORY BOARD installed in these Icom rigs :
IC-745 IC-751 IC-751/A ICR-71A/E IC-271 IC-471 IC-1271.
My board called EPROM/RAMBOARD definitely solve the problem related to the lithium battery fails. When battery fails the rig stop to work and you need to send your radio or EX-314 board to the Icom service center to replace battery and reprogram the board.
Data in the my board are stored in an EPROM chip the RAM is used only to store the 32 memory channels.
I will take 60 US $ including shipping air mail.

73, Roberto IK2RND

for more info pse mailto:nardo@pv.infn.it

you can see photo http://www.pv.infn.it/~nardo/epromram.jpg

4541. Re: Radio Shack's new 2m mini talkie...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: alx4443@aol.comet-d42
Message-ID: <19990521092618.11461.00003493@ng-fd1.aol.com>
Source record: 107599

Here's my take on all the negative comments on their new low power $180 radio.
1) Like most of their items it will be on sale for $129 or whatever real soon.
2) With almost 8,000 stores & dealers all they have to do is sell 1 or 2 per store (less than the amount that are sold by non-ham commission hungry employees to "hunters" & construction workers ect.) and they will be able to call it the "BEST selling ham radio in the USA" as they did with the 202, they already know this.
3) There will be the "radio shack fanatics" that will come up w/ reasons why it's such a "great" radio as they did w/ the 202. I can hear it now, "Gee it was on sale for less and great as a second radio, and didn't really cost much more than ordering one of those $99 things thru the mail and it has feature "X" that the other didnt have and it must be built great because the sold me an extended warranty and....."""
4) As with their non-japanse Korean made Maxon built 202 the new one has to be made by Maxon or a similar company that makes little or no ham gear as Radio Shack has admitted many times the major ham mfgrs will not make anything for them (All "Icom built gear must be sold in the USA thru ICOM america, All Yaesu built gear must be sold thru "Yaesu Usa ect...)
5) Even though the 202 seems to have been a better radio than this one, Radio Shacks PRIMARY motive has always been $$$. They know they will sell a ton of these at $180, a ton mor at around $140, and eventually get the thing down to $99 and by the looks of the radio still make plenty at that price, and make other ham makers jelous of the sales numbers with their 8000 store on every corner selling power.
Don't kid yourself, no mystery here, just like their VCR's and clock radios, it's never hard to find a better product at a better price, but they will always sell loads of what they carry.

4542. Re: Kenwood TS-430S Station For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Terry <browntl@concentric.net>
Message-ID: <374567DA.7BA92897@concentric.net>
Source record: 107600

I have a TS430, too, and like it. If for some reason you split up the package, please let me know. I'd be seriously interested in the SP430. Thanks.
Terry

MRauchle wrote:

> Have a COMPLETE HF station For Sale:
>
> Kenwood TS-430S (FM-430 installed, 1.8 SSB, 500 CW, 6.0 AM Filters installed)
> Kenwood PS-430 Matching Power Supply
> Kenwood AT-250 Matching Automatic Antenna Tuner
> Kenwood SP-430 Matching Speaker
> Kenwood MC-60 Desk Microphone
> MFJ-407C CW Keyer Unit
> Timewave DSP-599 DSP Filter unit
> Butternut HF6V 80-10 Meter Vertical Antenna with STR-2 Radial kit
> 50 Feet of RG-8X Coax with PL-259's
>
> $1000 Shipped CONUS
>
> The TS-430 has just been aligned and Receiver Front End Pin Diode mod
> accomplished 5/99 (will provide receipt). All equipment works flawlessly and I
> have all owners manuals and service manuals. I only have original box for the
> antenna.
>
> KA7THA

4543. Antenna/MoonBounce

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: "Markie R." <rob3@aros.net>
Message-ID: <37457ED3.902DFCD7@aros.net>
Source record: 107601

I have an antenna that my husband used for Moon Bounce (?)
I would like to sell it but you would have to remove it.
I live in the Salt Lake City area.

4544. Re: Icom Li battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Doug Snowden <dsnowden@ncdc.noaa.gov>
Message-ID: <374570F0.26FD9C6E@ncdc.noaa.gov>
Source record: 107602

Anyone used Roberto's board? Just wanted to get references.

Doug N4IJ

Nardo' Roberto wrote:

> I'm Roberto IK2RND , I have realized a replacement board for EX-314 MEMORY BOARD installed in these Icom rigs :
> IC-745 IC-751 IC-751/A ICR-71A/E IC-271 IC-471 IC-1271.
> My board called EPROM/RAMBOARD definitely solve the problem related to the lithium battery fails. When battery fails the rig stop to work and you need to send your radio or EX-314 board to the Icom service center to replace battery and reprogram the board.
> Data in the my board are stored in an EPROM chip the RAM is used only to store the 32 memory channels.
> I will take 60 US $ including shipping air mail.
>
> 73, Roberto IK2RND
>
> for more info pse mailto:nardo@pv.infn.it
>
> you can see photo http://www.pv.infn.it/~nardo/epromram.jpg

4545. WTB: Kenwood TV-502

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Skip Howell <kc8hin@arrl.net>
Message-ID: <37457343.6B2D2F23@arrl.net>
Source record: 107603

I'm looking for a TV-502, 2M Transverter, for my TS-520S. If you have one please email me with the details.

Thanks!

73,
Skip
kc8hin

4546. Help with Kenwood Mic Pinouts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: "William A. Carreira Jr. [N1NFC]" <n1nfc@hotmail.com>
Message-ID: <7i3veq$fj5$1@remarQ.com>
Source record: 107604

I am haveing a small problem with a TM-701 with connecting the mic to the radio and it transmitting. If I connect the packet cable from the TNC to the radio it works fine, but when I connect the mic it transmitts immeadiately. I have rung out the mic and I cant find a short anywhere. If anybody has the pinouts of an 8 pin circular mic connector, it might help me figure out what is going on.

73 and Thanks
de
Bill n1nfc@eagnet.com

4547. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Mike Silva <mjsilva@jps.net>
Message-ID: <7i4070$c83$1@its.hooked.net>
Source record: 107605
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
>
>
>Danny wrote:
>>
>> Mother Nature wrote:
>> >
>> > Hi from soc.penpals and let me say that all of this technical talk is
>> > making me hot......<g>
>>
>> Well then 350 KHz, AM, FM. Are you butter yet?
>>
>> Danny
>> --
>
>I'm melting as we speak.....I might just need a cold shower...oops, not
>a good idea. I might get a spark and get tingly all over!!!!!!!

Finally something good comes from the endless Morse debate!

... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
stay tuned while I get out the electronics dictionary...

Mike

4548. Re: Santec battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: XcXcX <XCX@XX.net>
Message-ID: <JEf13.2017$%U.119@news.rdc1.wa.home.com>
Source record: 107606

John Rollins <rexstout@uswest.net> wrote in message
news:rexstout-2005991231550001@dialupd226.ptld.uswest.net...
> Well, I managed to break my Santec ST-440uP. A tip for idiots like me,
> don't remove the battery connector from the PCB... Anyways, I pulled off
> the spare battery charger plug out of the charging unit and put it into
> the radio and it seems to work OK now. But here comes the problem...
> I don't have a battery! OK, I saved the other side of the connector from
> the old battery pack(which was leaking), and I can get the thing to kinda
> work from one of those $10 battery eliminators(I don't recommend it... I'm
> pondering adding some sort of filter to it, and they aren't regulated),
> but that doesn't work very well for an HT. Does anyone know where I can
> get a battery for this thing, or should I build one? I figure I might be
> able to get an RC car pack from RatShack to work if I put the old
> connector on it, but it's kinda corroded from the leaking NiCads. So here
> comes the second question, what is and where do I find that connector?
>

You can make a battery pack out of AA size nicads, just
be sure to save the old connector from the old pack as these
connectors are hard to obtain.
W.W. used to have replacement packs(they advertise in
all the ham magazines).

Cliff, W7VVA

4549. FS: Complete TS-50S Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: klog@gold.mv.com
Message-ID: <MPG.11af53cd26cc30c2989680@nntp.mv.net>
Source record: 107607
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have the following Kenwood ham equipment available for sale. This equipment is in like new condition and has never been installed as a mobile rig. This equipment was purchased new from HRO a couple of years ago.

Priced as a complete package for $1100 plus shipping (suggest UPS COD/Cashier's Check)

TS-50S (Serial Number 61200420)
AT-50 Automatic Antenna Tuner (Serial Number 70100159
PS-33 Power Supply (Serial Number 3020021) w/cables
MR-50 Mobile Microphone
TS-50S User Manual
TS-50S service Manual
IF-232C Interface (Serial Number 70400088, original box)
IF-10D Interface Unit (Original Box)
YK-107C Crystal Filter (Original Box)
MR-13 Mounting Bracket

Bill Kellogg
W1ZIW
118 Morrill Road
Canterbury, NH 03224

Voice Mail: (603)224-7334
FAX: (603)226-9017
E-mail: klog@gold.mv.com

4550. WTB: Brown Bros. Mach. Co. Keys

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Cliff Smith <clfsmith@snowline.net>
Message-ID: <37458E22.4CD7FEC4@snowline.net>
Source record: 107608

WTB: Brown Bros. Mach. Co. Iambic Paddle Key, Model BTL or BTL-A. Please email direct if interested. Cliff Smith, K6JN, Wrightwood, CA.

4551. Re: vx1r dead HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: kato56@juno.com
Message-ID: <7i4cqv$a33$1@nnrp1.deja.com>
Source record: 107609

You may already checked this, but did you check the battery compartment door underneath the radio and make sure the bottom is making good contact? My VX-1r used to cut out when I would set it down sometimes on a hard surface, I traced it out to a flaky connection on the door. Good Luck

In article <3rH03.146$7t.695@newsfeed.slurp.net>,
"Alan Wilson" <ke4nu@sonet.net> wrote:
> Hello, tia for reading this. About 2 weeks ago, my little yeasu vxr1,
> starting cutting out, I mean everything. I could tap on it and bring it
> back usually temporarily though. The other day it quit completely, new
> battery or charger doesn't help. Has anyone had this problem? if so how did
> you solve it? Any ideas would be appreciated..Maybe I should have kept my
> icom ht of 5 years, its still working...73...Alan
>
>

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4552. KENWD TS-850sat

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: aldel@ibm.net
Message-ID: <3745c2dd.2376735@news-s01.ny.us.ibm.net>
Source record: 107610

Kenwood Ts-859sat. Mint, as new.
Boxes, Mic, etc. $995.00
Albert, Wa3fib.
215,673-0485.

4553. KENWD TS-850sat

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: aldel@ibm.net
Message-ID: <3745c3e7.2643052@news-s01.ny.us.ibm.net>
Source record: 107611

Kenwood Ts-850sat. Mint, as new.
Boxes, Mic, etc. $995.00
Albert, Wa3fib.
215,673-0485.

4554. FS: FT-901DM FTV-901R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: glasspwr@velocity.bc.ca
Message-ID: <927307847@velocity.bc.ca>
Source record: 107612

For Sale: FT-901DM hf transceiver, with matching FTV-901R
6m/2m/uhf transverter. Both units have been well taken care of and are
fully operational. The 901DM is truly in the excellent condition
category. The FTV-901R cosmetically has several rub marks (back edges),
and a few superficial scratches on the top cover (face is unmarked).
$500.00 - 901DM
$200.00 - 901R Transverter (144 mhz module eqpt'd, 2 slots open)
(asking prices are in $USD + shipping)

Thanks & 73!

Greg

4555. F/S Johnson vhf 16ch. HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: comodinx@aol.com
Message-ID: <19990521141556.23166.00003157@ng137.aol.com>
Source record: 107613

I have (2) Scorpion 16 ch. VHF with scan, model 5960, in good working condition, on one the battery wont hold the charge for long.
Best offer / trade.
COMODIN
HAVE A NICE ONE

4556. Wanted: Mobile UHF Duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <3745a662.13333514@news.nts-online.net>
Source record: 107614
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antennas

Our local repeater group is going to be putting on a group on
UHF repeaters and we need a group of Cellwave, Sinclair, etc etc
mobile duplexers. Let me know what you have available

Bryan Edwards W5KFT
Lubbock, Texas

4557. WTD: Kenwood TH-71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3745B420.5E361D1C@uakron.edu>
Source record: 107615

I need a Kenwood TH-71A! I will buy it only, no accessories including antenna and battery! It must WORK well.

E-mail mailto:labert@uakron.edu

Lou WA8PHD
http://ifip.com/wa8phd.htm

4558. TM-732 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <7i4njchnk1@nnrp1.deja.com>
Source record: 107616

Greetings. I just picked up a used Kenwood TM-732 dual band mobile. Unfortunately it has a problem. On the UHF side it is deaf in the hamband. Outside of the normal hamband it hears fine, very hot in the 800-900 mhz range. Anyone ever run into this before. Is it something I can fix or does it need to go to the doctor?

Thanks,
Ed

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4559. FS: HEIL HM-10 DUAL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Dean Kastoris <n8ihs@flash.net>
Message-ID: <3745778D.5CFC2CB7@flash.net>
Source record: 107617

Heil HM-10 Dual Microphone with selectable HC-4 or HC-5 cartridge. This Microphone comes complete with the hard case, microphone holder and documentation. This microphone is two months old and is a 10 out of a 10 functionally and cosmetically. $80.00 plus shipping.

4560. FA EV Desk Mics QRO PARTS MUCH MORE!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <3745D40D.1511@nucleus.com>
Source record: 107618

Hi I have Many items ending today... including Electrovoice desk mics, QRO Amp parts Roller insuctors, tapped inductors , some uWave Parts,a Mil-Spec Microwave Diode Teser, An R/C Tester, a JERROLD VHF/UHF Lab Field Strength meter that you must see...E.F. Johnson HV+ Porcelain Stand-offs NEW!!! a Master Mobile "Z" Match a Rotary Coil Turns counter , a SWAN 14-X DC-AC Converter for use with the 350/500/700 series , and MUCH More... to look goto:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3&since=-1

thanks for your time and good luck... 73 de Jordan...

4561. FS: ICOM R7100 $ 875

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Ed <edcummins@erols.com>
Message-ID: <7i4hd9$6rb$1@autumn.news.rcn.net>
Source record: 107619

For Sale ICOM R7100 Receiver. Mint condition with feet, handle, optional voice module, factory unblocked version, all 800 coverage, with original box & manuals. $ 875 plus shipping from Maryland

Thanks

Ed N3DKP

4562. FS YAESU FT-847 in new mint condition

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: bob_weiss <bob_weiss@prodigy.net>
Message-ID: <7i4it7$3q80$1@newssvr01-int.news.prodigy.com>
Source record: 107620

Complete with YF-1155-02 Collins 2.5 khz. ssb filter..$1450.00 shipped conus..de bob_weiss@prodigy.com W6NKC San Diego CA.

4563. Re: TS-430 Troubles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: k5cf <k5cf@clnk.com>
Message-ID: <7i4j02$8kj$1@remarQ.com>
Source record: 107621

David: Lithium Battery
If the display indicates 14.000 MHz, USB when turning the Power On & Off,
this may show the battery may need replacing. 73 & GL Vance k5cf
David Fisher <dfisher@indy.tds.net> wrote in message
news:3744E093.6A940B36@indy.tds.net...
> I have a TS-430 that upon power up, only displays one digit on the
> display. Also for about 30 seconds, all of the relays in the back of
> the radio click like crazy. After the radio starts to warm up(5 min or
> so), all is fine with the display. Anyone had the same problems with
> the display? Any info would be helpful. Thanks in advance...
>

4564. Re: vx1r dead HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Alan Wilson <ke4nu@sonet.net>
Message-ID: <ltk13.297$f81.46@newsfeed.slurp.net>
Source record: 107622

yelp, checked that, I even jumped it out just to make sure...I've given up...sent it off this morning...but'll I let you know what I find out if your interested...73...alan

4565. Help with Mitrek?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7i4kglcik1@news2.bit-net.com>
Source record: 107623
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have a Mitrek in the 2m range complete with head
and cables and three freq. modules.

I am looking for a kit, a design for, an already built, or
recommendation for a readily-modifiable VFO so that I
can free the rig from freq. modules ... anyone know of
such a thing?

If not, anyone know what the requirements would be to
implement a VFO for the Mitrek in the 2m range? Any
gotchas?

Thanks! & 73,
~~~
���
\ ~ / .... DavidC K1YP@qsl.net
~~~

4566. Dual bander on e-bay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Chuck <ae4xj@mindspring.com>
Message-ID: <7i4lj7$3qd$1@nntp5.atl.mindspring.net>
Source record: 107624

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=107167452

No mystery here. It is mine. Maybe someone out there is looking for just the radio.

Thanks
Chuck
ae4xj****@****mindspring.com

4567. Re: TS-440S with PS-430 Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <3745DC3F.4739@avvid.com>
Source record: 107625

Stanley wrote:
>
> Unkeb wrote:
>
> > Can anyone tell me how or if I can make my Radio computer friendly, Do I have
> > to add something in the radio or can I do it with software, Any help would be
> > great.
> > Thanks in advance
> > P.S. or you can e-mail me at Unkeb@aol.com
>
> The TS-440s requires a computer interface that Kenwood no longer produces as far
> as I know.
>
> --
> Stanley
> NAS Grosse Ile Web Site: http://fly.to/nasgi
> NAS Grosse Ile Web Site: http://bigfoot.com/~so
> NASGI Mirror Site: http://nasgi.webjump.com/
> KC4DPC Beacon List Site: http://jump.to/bcn
> KC4DPC Bcn List Mirror Site: http://bigfoot.com/~outlaw

The 440 requires 2 IC's which are readily available.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

4568. Re: TS-430 Troubles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <3745DC09.519@avvid.com>
Source record: 107626

David Fisher wrote:
>
> I have a TS-430 that upon power up, only displays one digit on the
> display. Also for about 30 seconds, all of the relays in the back of
> the radio click like crazy. After the radio starts to warm up(5 min or
> so), all is fine with the display. Anyone had the same problems with
> the display? Any info would be helpful. Thanks in advance...

In the back right corner of the IF unit mounted on the aluminum rail is
a 7805 Voltage Regulator. Replace the cap on the input and on the
output. A 1uf and a 47uf if I remember correctly.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

4569. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3745E1EC.383C@ameritech.net>
Source record: 107627
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Mike Silva wrote:
>
> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> >
> >
> >Danny wrote:
> >>
> >> Mother Nature wrote:
> >> >
> >> > Hi from soc.penpals and let me say that all of this technical talk is
> >> > making me hot......<g>
> >>
> >> Well then 350 KHz, AM, FM. Are you butter yet?
> >>
> >> Danny
> >> --
> >
> >I'm melting as we speak.....I might just need a cold shower...oops, not
> >a good idea. I might get a spark and get tingly all over!!!!!!!
>
> Finally something good comes from the endless Morse debate!
>
> ... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
> stay tuned while I get out the electronics dictionary...
>
> Mike
Don't foget Spark Gap. For those of you who do not know what DX is; it
means receiveing a radio/television signal from far away. From far away
as in you usually do not get a signal from this place. DX can also mean
how far your siganl is getting out. From everything that I read; if you
can run just 10 watts, and your siganl is getting out 300 to 400 miles
then that is better DX then somebody running 1000 watts and doing th
same thing.
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE. BURP

4570. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3745E2A0.1CC9@ameritech.net>
Source record: 107628
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Harry wrote:
>
> > Why do people hate logic and common sense so much?
>
> That is a silly question since the answer itself is common sense. If people
> were logical then who would have babies? Betamax video recorders would
> still be in use in Europe and Jesus may not have been nailed to a tree! If
> there is a God then perhaps she is sitting up there having a damn good
> laugh at us all - I am.
That is he
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE. BURP

4571. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3745E2BE.4DC7@ameritech.net>
Source record: 107629
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Harry wrote:
>
> > Why do people hate logic and common sense so much?
>
> That is a silly question since the answer itself is common sense. If people
> were logical then who would have babies? Betamax video recorders would
> still be in use in Europe and Jesus may not have been nailed to a tree! If
> there is a God then perhaps she is sitting up there having a damn good
> laugh at us all - I am.
Actyually; I thought that Betamax was better then VHS
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE. BURP

4572. FS: Motorola KVL Up Gades for T3011 & T3014 To DX Ver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eIn56B#o#GA.271@cpmsnbbsa02>
Source record: 107630
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

T3011 BX & CX To DX $150.00
T3014 BX & CX To DX $125.00

There left over kits that where not used only a few left

Send me your Motorola Key Variable Loader (KVL)
and I will upgrade it to DX Version to work on the latest radios
such as Astros and MTSX 2000.

Price Includes Parts Labor And Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

4573. FS: Reduced Motorola DVP KVL T3010 AX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#URQ7B#o#GA.271@cpmsnbbsa02>
Source record: 107631
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola DVP Key Variable Loader (KVL) T3010 AX

$400.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

4574. FS: Motorola Maxtrac 300 800Mhz Conv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <epekeC#o#GA.371@cpmsnbbsa02>
Source record: 107632
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

1 Motorola Maxtrac 300 800Mhz 16Ch Conv w/o Scan $100.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

4575. FS: Motorola Battery Chargers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eBteoD#o#GA.257@cpmsnbbsa02>
Source record: 107633
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600, P200, MT1000, MTX SERIES RAPID CHARGER
NTN 6433C $60.00 + Shipping (New in Box)

GP-300, GP-350, GTX Series Rapid Charger
HTN 9630C $62.00 + Shipping (New in Box)

HT-1000, MTSX 8000, 9000, 838, MTS 2000 Series Rapid Charger
NTN 1171C $72.00 + Shipping (New in Box)

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

4576. FS: 3 Motorola Vehical Adaptor Model # NTN5612A NEW In Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <Omch5C#o#GA.341@cpmsnbbsa02>
Source record: 107634
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have 3 Motorola Vehicle Adapter NEW in box
Model # NTN5612A Works With HT-600, MT-1000, MTX-800 Series Radios
Prices Very Depending On Witch One You Want See Web Page Below.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

4577. FS: 50' Rohn Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Ken Ihara <ihara@fas.harvard.edu>
Message-ID: <7i4p21qro1@news.fas.harvard.edu>
Source record: 107635

4 element tri-band beam. Rotor.

Located in Saratoga Springs, New York. I'm moving to New York City and my mom wants it out of the backyard. Make an offer.. I'd hate to see it taken to the junk yard.

--
Ken Ihara '99
Concentration: Skiing, sushi, snowboarding
Hobbies: Electrical, Computer and Systems Engineering

111 Pforzheimer Mail Center
Cambridge MA, 02138
617 493 0435

If urgent, my cell phone number is 905 6896
!!!NOTE: ALL FOOD RELATED CALLS ARE URGENT!!!

4578. WTB: Knight T-60 Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: arongv@aol.com
Message-ID: <19990521194125.27277.00002999@ng38.aol.com>
Source record: 107636

I'm in search of a decent looking, good working Knight model T-60 transmitter. Manual would be helpful. Not looking for a fixer-upper. Thanks for any help any of you can give me.

Ron W0OIZ
arongv@aol.com

4579. Was there anything to be excited about at Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Greg Dean <idean@purdue.edu>
Message-ID: <3745F600.3BE9489@purdue.edu>
Source record: 107637
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I had to work so I could not go to Dayton this year.
Other than lower crowd size, was there anything that
one could be excited about? New products?

4580. Re: C5900DA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Alan Johnson <k9ctf@swbell.net>
Message-ID: <3745F5CA.CA8F00D@swbell.net>
Source record: 107638

Ron,
I have a C5900 I would be interested in selling. Are you still in the market?

73
Alan Johnson
K9CTF

4581. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Mother Nature <m_nature@hotmail.com>
Message-ID: <3745FE5E.F3D61312@hotmail.com>
Source record: 107639
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

OBI-WAN PEROGI wrote:
>
> Mike Silva wrote:
> >
> > Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> > >
> > >
> > >Danny wrote:
> > >>
> > >> Mother Nature wrote:
> > >> >
> > >> > Hi from soc.penpals and let me say that all of this technical talk is
> > >> > making me hot......<g>
> > >>
> > >> Well then 350 KHz, AM, FM. Are you butter yet?
> > >>
> > >> Danny
> > >> --
> > >
> > >I'm melting as we speak.....I might just need a cold shower...oops, not
> > >a good idea. I might get a spark and get tingly all over!!!!!!!
> >
> > Finally something good comes from the endless Morse debate!
> >
> > ... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
> > stay tuned while I get out the electronics dictionary...
> >
> > Mike
> Don't foget Spark Gap. For those of you who do not know what DX is; it
> means receiveing a radio/television signal from far away.

<snip>

I try not to worry about these things as I've got cable.....<g>

4582. jim.rice@msfc.nasa.gov

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Rice <rice@ro.com>
Message-ID: <7i4vr4oug1@news.ro.com>
Source record: 107640

David Fisher wrote:
>
> I have a TS-430 that upon power up, only displays one digit on the
> display. Also for about 30 seconds, all of the relays in the back of
> the radio click like crazy. After the radio starts to warm up(5 min or
> so), all is fine with the display. Anyone had the same problems with
> the display? Any info would be helpful. Thanks in advance...

In the back right corner of the IF unit mounted on the aluminum rail is
a 7805 Voltage Regulator. Replace the cap on the input and on the
output. A 1uf and a 47uf if I remember correctly.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

4583. Kartoons Up the Kazoo!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Kartoon Korner <k4adl@qsl.net>
Message-ID: <374606D1.2546@qsl.net>
Source record: 107641

The K4ADL Kartoon Korner now has 29 richly crafted ham radio cartoons
available for your viewing pleasure. Visit this ad-free site for a
chuckle or a groan. Commercial-free! In the words of one visitor,

"Your cartoons are absolutely dreadful."

http://www.qsl.net/k4adl

Enjoy (if you can).

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

4584. WTB Drake R-7 or R-7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: "S. J. Swanson" <swanson@execpc.com>
Message-ID: <7i51sg$2lu@newsops.execpc.com>
Source record: 107642
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

Will consider bundling with other 7-Line equipment and/or accessories if
necessary to close deal.
kb9q@arrl.net

4585. FA: AS-NEW Timewave DSP 599ZX Top-of-the-Line Digital Signal Proc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37460BBC.8B2AFF5@cfu.net>
Source record: 107643
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

SEE--

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=105275634

Just till 9:25 p.m. Sun., 5/23. Tks es 73!

4586. Re: TS-440S with PS-430 Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: "John D. Farr" <johnfarr@ro.com>
Message-ID: <7i51u1poe1@news.ro.com>
Source record: 107644

I had to install one chip on the inside and add an external interface. The chip on the inside is a standard ttl chip (I think). The external interface that I use is made by DX Solutions, a company that is no longer in business. I believe that it is merely a digital level translator. If you wish, I think I can dig up a schematic and send it to you.

John
Stanley <so@bigfoot.com> wrote in message
news:374553C0.F972D38A@bigfoot.com...
>
>
> Unkeb wrote:
>
> > Can anyone tell me how or if I can make my Radio computer friendly, Do I
have
> > to add something in the radio or can I do it with software, Any help
would be
> > great.
> > Thanks in advance
> > P.S. or you can e-mail me at Unkeb@aol.com
>
> The TS-440s requires a computer interface that Kenwood no longer produces
as far
> as I know.
>
>
> --
> Stanley
> NAS Grosse Ile Web Site: http://fly.to/nasgi
> NAS Grosse Ile Web Site: http://bigfoot.com/~so
> NASGI Mirror Site: http://nasgi.webjump.com/
> KC4DPC Beacon List Site: http://jump.to/bcn
> KC4DPC Bcn List Mirror Site: http://bigfoot.com/~outlaw
>
>

4587. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <37460E85.4F368A6F@jump.net>
Source record: 107645
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

First of all I have a commercial pilot's license with airplane single and multiengine land and instrument ratings. I have been flying since 1967. I own and fly a Baron. No I didn't have to learn Morse to identify navigation aids, the CW is printed right on the chart or approach plate. The statement "don't know of anything used in flying their planes that would need to recieve (sic) morse code for any reason" is fascinating. What do your friends fly? Ultralights? What are their license numbers? Mine is 1774847. My Baron's call sign is N502TB. When you tune in an NDB, a VOR, or an ILS you are taught to listen to the CW identification to confirm that you have the correct station. This takes more time if you have to look at the chart or approach plate to see what the CW is rather than just hear the ID.
H.
WA5IGW

Sir wrote:

> H. Adam Stevens wrote:
> >
> > Well said.
> > I'm thinking of one area where I use Morse outside of ham radio: flying. Navigation
> > aids identify in Morse, but a 5 WPM proficiency suffices.
>
> Two of my friends are pilots and say this is a bunch of bullshit.
> Neither of them had to learn morse code to get their pilot's license and
> don't know of anything used in flying their planes that would need to
> recieve morse code for any reason.

4588. Wtd IC 706 separation Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: JF <jfox@pathcom.com>
Message-ID: <374616E0.F789EC1F@pathcom.com>
Source record: 107646

I am looking for a OPC 581 separation cable for the
Icom Ic 706. If you have one for sale please send me an email
with price etc.

Thanks Jim VA3JF

4589. Help needed with Kenwood KSC-14 rapid charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: "Michael J. White" <mike.white@erols.com>
Message-ID: <7i5760$t2t$1@autumn.news.rcn.net>
Source record: 107647

I got a Kenwood KSC-14 rapid charger, but no manual. I have a few questions about its operation; will someone with a manual please contact me and give me a hand? Thanks.

Mike, N4PDY
mike.white@erols.com

4590. wanted ICOM 2410 Stealth option

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Infinet News Account <wakko@ne.infi.net>
Message-ID: <7i56sj$7hn$1@nw003t.infi.net>
Source record: 107648

Looking for this mobile rig. Had one and regretted selling it. Looking for unit in decent shape and the speech chip would be worth top $$$. Thanks

Brett

4591. Re: Was there anything to be excited about at Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: DPH <rally2xs@csi.com>
Message-ID: <37461FB4.927E40BA@csi.com>
Source record: 107649
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

There was a pretty neat ICOM dual-bander with a full-color LCD readout that also doubled as an NTSC video display. They had a video camera hooked up to it and it produced some pretty nice pictures.

Then there's Kenwood's VC-1 visual communicator that had a video camera and display and I believe fast scan capability as well as slow scan for HF. Think it was out somewhat before Dayton, tho.

Also, the guy doing the packet forum was turning handsprings over Kenwood's handheld (also out before Dayton, I think, but first time for me to get an eyeball on it) that has the built-in packet modem. Am still not sure of the details, but think it's set up for APRS. Cool.

Didn't really search for latest/greatest because it would have been stuff more expensive than I wanted to fool around drooling over. The MFJ line is getting absolutely huge now, and I got their little in-line filter for eliminating the paging transmitters that tears up most 2M receivers nowadays. Haven't got it installed yet. Been dead-run-busy, plus sick, this week. (Still doing better than one of my friends who went to the hospital with appendicitis, however...)

Dave Head
K8DH

PS - Ham Radio _AIN'T_ dyin... Manufacturer's sales keep going thru the roof... look at all the stuff MFJ has come out with... Ham Radio may be CHANGING, but it isn't DYING.

Greg Dean wrote:

> I had to work so I could not go to Dayton this year.
> Other than lower crowd size, was there anything that
> one could be excited about? New products?

4592. Setting up a Satellite Com. station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: "D.E." <tlslide@midwest.net>
Message-ID: <927343814.848.9@news.remarQ.com>
Source record: 107650

Can anyone please tell what radios, antennas, etc. are good for a beginner sat. station?

please reply to tlslide@midwest.net or re: this message

Thank you!!!

David

4593. FS / Trade - Amps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Len Revelle <lenrev@mc.net>
Message-ID: <7i59on$69e$1@ffx2nh5.news.uu.net>
Source record: 107651

I have two Intermarine HF amps to trade or sell. Both have three 8874's,
very low hours, 4' cabinets. They are auto tuned with loads of relays and
series/parallel switched caps in the tank. Tanks need repair, tubes and
supplies are good. Looking for a decent desktop amp in good working order.
Designed for 1500 watts RTTY shipboard use.
Chicago area / suburbs only.

Also have a set of International Radio Co. SSB filters for TS-940.

Reasonable offers considered..

--
****
Len Revelle n9ij@arrl.net
N9IJ lenrev@compuserve.com
AMA 60055 http://user.mc.net/~lenrev
****

4594. FS: MC-60A Mic W/Pre-Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <ji213.125$l7.936@iad-read.news.verio.net>
Source record: 107652

Hello. I have a Kenwood MC-60A desk mic with the built-in pre-amp for sale. The mic works 100% and cosmetically it's around a 9/10. There is moderate use on it with no problems at all. Comes with the mic, base stand, manual, and all necessary cables.

Has lock, PTT, channel/frequency up/down, and dual-impedence selector. Wired for 8 pin female connector. First $100 gets it (that includes the mic, UPS ground, and insurance). I will also trade it for a Heil Pro-Set or like mic. Thanks a lot for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW

4595. FOR SALE VERTICAL ANT HUSTLER BTV-5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37461129.8638932@netnews.worldnet.att.net>
Source record: 107719

selling a mint cond Hustler BTV-5 HF antenna for Ham radio
10-80 Meters real good shape I live In Huntington Beach Cal
in Orange County must pick up ONLY Please.. 100.00 and take it
away its sitting in my garage no assembled much can put it car...
sorry no shipping for this one... email me thanks... no ground radials
needed..Mike

4596. Emtronics HF amplifiers DX-1 DX-2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: leckfam@ibm.net
Message-ID: <37442458.EAD6A297@ibm.net>
Source record: 107720

What are the experiences of those who own either one of these
amplifiers?
Thanks
Harris VK4CWT

4597. FT50 Radio Data Files (RDF)...looking to collect/swap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: eightbike1@aol.com
Message-ID: <19990520201536.06677.00002831@ng155.aol.com>
Source record: 107721

Looking for ADMS software generated RDF's for use with my FT50 in my work with the ARC- Disaster Action Team, and my EMS work when I travel on the road in Utah, West Virginia, California, etc. Thanx- Mike (you can email me @ Yourgrdian@aol.com)

4598. Heathkit HM-9 QRP Watt/SWR meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: happy150@aol.com
Message-ID: <19990520203507.17404.00002892@ng-fe1.aol.com>
Source record: 107722

Hello. I am interested in purchasing a Heathkit HM-9 QRP Watt/SWR meter. What is a good price of that item?
Thank you,
happy150@aol.com

4599. Re: Questions on Alinco DJ-C1T, DJ-C4T and DJC5T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: jtien@aracnet.com
Message-ID: <7i2a8b$n5j$1@spitting-spider.aracnet.com>
Source record: 107723

Many thanks for the inputs on the C?T radios.

Yes, all members of the caravan have ham licenses. Thanks god for codeless tech license, or one of the members of the family would never be convinced/coerced to get her ticket and opted to runup cellphone bill instead.

Joe

4600. Kenwood TM-241A 2 meter..HELP!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: UNK <newtocumt@yahoo.com>
Message-ID: <3744CE21.B012213@yahoo.com>
Source record: 107724

I have a Kenwood TM-241A. I would like to open the radio recv up beyond the cut the green wire mod. I can not find D-206 on the control panel to install the diode. Can anyone help.

4601. Kenwood TS-430S Station For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <19990520235427.03862.00002768@ng-cr1.aol.com>
Source record: 107725

Have a COMPLETE HF station For Sale:

Kenwood TS-430S (FM-430 installed, 1.8 SSB, 500 CW, 6.0 AM Filters installed)
Kenwood PS-430 Matching Power Supply
Kenwood AT-250 Matching Automatic Antenna Tuner
Kenwood SP-430 Matching Speaker
Kenwood MC-60 Desk Microphone
MFJ-407C CW Keyer Unit
Timewave DSP-599 DSP Filter unit
Butternut HF6V 80-10 Meter Vertical Antenna with STR-2 Radial kit
50 Feet of RG-8X Coax with PL-259's

$1000 Shipped CONUS

The TS-430 has just been aligned and Receiver Front End Pin Diode mod accomplished 5/99 (will provide receipt). All equipment works flawlessly and I have all owners manuals and service manuals. I only have original box for the antenna.

KA7THA

4602. TS-430 Troubles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: David Fisher <dfisher@indy.tds.net>
Message-ID: <3744E093.6A940B36@indy.tds.net>
Source record: 107726

I have a TS-430 that upon power up, only displays one digit on the display. Also for about 30 seconds, all of the relays in the back of the radio click like crazy. After the radio starts to warm up(5 min or so), all is fine with the display. Anyone had the same problems with the display? Any info would be helpful. Thanks in advance...

4603. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: nospam_dark_avenger@mindspring.com
Message-ID: <3744e2f5.2778579@nntp.mindspring.com>
Source record: 107727

On Thu, 20 May 1999 17:17:29 GMT, Clint Bradford
<clintbrad4d@earthlink.net> wrote:

>In article <3743b80d.4518581@news.accessone.com>,
> patrickn@accessone.com (Patrick Nicholson) wrote:
>> Can someone help me out and loan me their #?
>
>I certainly hope no one assists you in your quest to violate copyright
>laws and void your user agreement with RT Systems.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>
Why don't you go away Bradford, you're a jackass and a rude one at
that.

>--== Sent via Deja.com http://www.deja.com/ ==--
>---Share what you know. Learn what you don't.---

4604. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3744E9AA.34A2@ameritech.net>
Source record: 107728
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Keith Bennett wrote:
>
> In article <3743440D.7F2B@sir.com>, Sir <sir@sir.com> writes
> >> Yeah. I found this really interesting. But what has all this got to do
> >> with Soc Penpals? I don't really care anything about radio
> >> communications of any sort. So why not just keep this on the boards that
> >> apply and take it off soc.penpals.
> >
> >
> >Let me try to explain. When people reply to a post on a newsgroup, they
> >don't usually read what newsgroups are all listed and delete the ones
> >they THINK are not appropriate. They just hit send, and it goes to all
> >the newsgroups the original post was on. Blaming the person who replied
> >to the post is silly, he did not choose the newsgroups listed.
> >
> >And to delete any of the groups would be just as silly, because you are
> >sending a reply to the post and don't know which of the groups he will
> >be checking back to read your reply, so it makes sense to leave
> >everything as is.
> >
> >Why do people hate logic and common sense so much?
> I am the first to agree that many lack common sense these days, but what
> happened to all those complaints we used to get from newsgroups that
> your posting was 'inappropriate' to the newsgroup in question!
> Let's suppose we broadcast this thread in say uk.misc or talk.bizarre,
> or maybe even soc.culture.israel then they would soon let us know about
> it!
>
> --
> From the ORIGINAL Trojan Horse!
> Please note that correct e-mail address is:-
> trojan.horse@virgin.net
> [Copyright 1999 by Trojan Horse]
> http://albums.photopoint.com/j/AlbumList?u=24561
> UIN #3457372
> http://members.home.net/magickal1/soc/
> wwp.mirabilis.com/3457372
> 3457372@pager.mirabilis.com
Don't forget soc.culture.polish
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE. BURP

4605. Re: FS: Pro2005 w/ 6,400 memories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-21 00:00:00 UTC
From: <>
Message-ID: <19990521010543.21436.00004722@ng-fi1.aol.com>
Source record: 107729

goodluck

remove nospam to email

4606. WTD: Kenwood TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3746F1CA.15DF17DE@uakron.edu>
Source record: 107480
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I need a Kenwood TH-G71A!

mailto:lalbert@uakron.edu

Lou WA8PHD
http://ifip.com/wa8phd.htm

alt.ham-radio.vhf-uhf

4607. MFJ 9040 CW rig opinions wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Tom@astro.net
Message-ID: <7i6r88nvo2@remarQ.com>
Source record: 107481

Is anyone using the MFJ 9040 qrp cw station? How do you like it? I just ordered one myself and would like opinions. I hear it's a nice rig.

73,
Tom

Tom Randall -- trandall@idsi.net
Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

4608. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: stevens@mindspring.com
Message-ID: <3746f444.8577771@news.mindspring.com>
Source record: 107482
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

DX is ,technically,making 'contact' with a station in another Country.

On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
<theoldbrookltnkid@ameritech.net> wrote:

>Mike Silva wrote:
>>
>> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
>> >
>> >
>> >Danny wrote:
>> >>
>> >> Mother Nature wrote:
>> >> >
>> >> > Hi from soc.penpals and let me say that all of this technical talk is
>> >> > making me hot......<g>
>> >>
>> >> Well then 350 KHz, AM, FM. Are you butter yet?
>> >>
>> >> Danny
>> >> --
>> >
>> >I'm melting as we speak.....I might just need a cold shower...oops, not
>> >a good idea. I might get a spark and get tingly all over!!!!!!!
>>
>> Finally something good comes from the endless Morse debate!
>>
>> ... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
>> stay tuned while I get out the electronics dictionary...
>>
>> Mike
>Don't foget Spark Gap. For those of you who do not know what DX is; it
>means receiveing a radio/television signal from far away. From far away
>as in you usually do not get a signal from this place. DX can also mean
>how far your siganl is getting out. From everything that I read; if you
>can run just 10 watts, and your siganl is getting out 300 to 400 miles
>then that is better DX then somebody running 1000 watts and doing th
>same thing.
>--
>REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>ESPECIALLY WHEN YOUR ON A DATE. BURP

4609. Re: F.S. Kenwood TR-7930 2M Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: bcny@aol.com
Message-ID: <19990522145738.20330.00001470@ng67.aol.com>
Source record: 107483

>Kenwood TR7930 2M Rig with mobile mounting bracket.
>
>As Is $100.00 plus shipping, F.O.B. Clearwater Florida
>
>Cash, Check, or Money Order
>
>C.O.D. OK, You pay charges

How about a little description of the radio - what is "AS IS" condition???? Is the radio working OR not???? Is there a tone board installed in it???? Does it come with a mic????
You got to leave some sort of description, so we all know what kind of junk you are selling... ROGER THAT??????

4610. Q:VX-5 6m performance.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: jim <n9wjk@NOSPAM.xnet.com>
Message-ID: <01bea486$64f1e560$d2fe1f0a@ntsrv01>
Source record: 107484

hello,

I bought a VX5 at dayton, my first 6m radio. But I'm wondering if there's a problem with it, or if 6m performance on an HT is supposed to be lousy. The first thing I noticed is the radio is relatively deaf on 6m. Then it was tested with another VX5, we got only about a block and a half away before both radios couldn't hear the other. Has anyone else had either similar or different results with thier VX5?

Thanks in advance,
J.Motyl
N9WJK

4611. IC-706 front panel broken - need help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: hamnospam@aol.com
Message-ID: <19990522152700.03866.00003585@ng-cr1.aol.com>
Source record: 107485

The clip that clips the front panel onto my IC-706 was broken by some gorilla baggage handlers yesterday. (The radio was packed in the CENTER of a large hard sided suitcase!) The clip apparently had a little spring inside it, and that spring is now bouncing around inside the control head. I'm on vacation and I'd love to get on the air, but I don't dare turn the rig on until I've extracted the spring.

Anybody know how to dismantle (and re-assemble) the control head of and IC-706? I'll look for postings in this group, or please e-mail "hamnospam@aol.com". Also, is this a known weak point in the radio?

Thanks,
Brian McMinn, WE5TX

Yes, the "nospam" part really is part of this temporary e-mail account!

4612. FS: UHF Saber 6-pack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: meskehan@aol.com
Message-ID: <19990522153516.16477.00003530@ng-cn1.aol.com>
Source record: 107486

6 Motorola Saber 1 ht's, 430-470 mhz, w/batts & antennas & spkr/mics.
Take them all, with a rack charger, for $1400 plus shipping/best offer.

Physically, radios are mostly 8-9's, but two are about a 7. All radios are in
very good shape electronically. Thanks.
Mike
meskehan(*<>*)@aol.com

4613. Re: FT-100, Yaesu repsond to problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: <>
Message-ID: <7i7210jjs1@pyrite.mv.net>
Source record: 107487

In article <37445F02.E5F64773@compaq.com>
Ken Klimasewski <Ken.Klimasewski@compaq.com> writes:

> Has anyone received any comments from Yaesu on plans to fix the problems
> with the
> FT-100?
>
> Brand new unit is receiving shortwave on 10 meters and getting reports
> of distored transmit audio on AM.
>
> Ken
> N1KK
>
Hi Ken,

I have also experienced this on the FT-100 and wonder if you could give
me
the circumstances that you experienced the 10 meter SW (type of antenna
original frequency of SW station, 10 meter frequencies or any other
useful
info). I am writing a review on the FT-100 and have been discussing
this problem with Yaesu and am still gathering
data.

Thanks es 73

Richard / N1VXW

Richard Lubash
N1VXW
email XXXXrlubash@poco.mv.com

ATTENTION: To stop that pesky junk mail I have
put the prefix (XXXX) at the front of my email address. To reply
remove (XXXX)

4614. Help Tait T500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Gary Sanderson <Gary.Sanderson@virgin.net>
Message-ID: <7i72ogjkp1@nclient3-gui.server.virgin.net>
Source record: 107488

Can u help with diode settings to change the frequency on the Tait t500
I am looking for a copy of the dos file or a full service manual I will pay
all expenses

Email me Gary.Sanderson@Virgin.net

Thanks

Gary G1FSH

4615. Re: Help Tait T500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Gary Sanderson <Gary.Sanderson@virgin.net>
Message-ID: <7i7301$jo6$1@nclient3-gui.server.virgin.net>
Source record: 107489

Gary Sanderson <Gary.Sanderson@virgin.net> wrote in message news:...
> Can u help with diode settings to change the frequency on the Tait t500
> I am looking for a copy of the dos file or a full service manual I will
pay
> all expenses
>
> Email me Gary.Sanderson@Virgin.net
>
> Thanks
>
> Gary G1FSH
>
>
>
>
>
>
>
>
>

4616. Re: Radio Shack's new 2m mini talkie...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7i73u6$t6b$1@nntp9.atl.mindspring.net>
Source record: 107490

KB1DNL wrote in message <19990522130634.03710.00003215@ng153.aol.com>...
>Considering that most hams shop around before they purchase... most
everyone,
>even newly licensed operators know of places like Ham Radio Outlet and
other
>popular suppliers..where they can get a whole lot more for the money.. I
would
>hope that nobody will buy that useless piece of crap... which is what it is
in
>comparison to the $$ Radio Shack wants for it.
>my 2Cents
>
>KB1DNL

Too Late..... I bought one.

It works very well as a small receiver but the 200mw output is just not
strong enough for anything but hamfest simplex operation.
You can hook up a 9 vdc power source and get a respectible 2 watts out.
It would be nice if they offered a larger power pack option.
The two AA batteries will lase about 3 days of just monitoring.

I guess for about $100 more I could have got a nice tri-band 5 watt radio.
Yea pays your money and takes your chanches.

BTW Anyone got any land down in Florida for sale? I seem to be a good
prospect for a great deal on some swapland.

William Lee N5WRX

4617. looking for azden pcs-3000 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Jeremy Hopkins <jhopkins@toltbbs.com>
Message-ID: <374717F9.C3E610FF@toltbbs.com>
Source record: 107491
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

looking for azden pcs-3000 mic

--
Jeremy W. Hopkins
KC8GWH
Toledo Ohio USA
http://www.toltbbs.com/~jhop

4618. Plugs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: G8ASO <bajones@worcester.demon.co.uk>
Message-ID: <37471955@dnews.tpgi.com.au>
Source record: 107492
Cross-posted to: alt.pirate.radio,alt.radio.pirate,aus.radio.amateur.misc,nl.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Greetings

Yes a blatant plug for our club site!

http://www.laughingpoliceman.com

Check it out without further delay!

73s G8ASO

4619. Re: FT-100, Yaesu repsond to problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <374723B0.147FB65@flash.net>
Source record: 107493

Ken, my FT-100 would recieve AM Broadcast Audio on 1.800 meg. and at my
home here in Little Rock, AR was so noisy that it was unusable.
I might have not had it adjusted right but I sold it 2 days after I
bought it. The ham I sold it to after 2 weeks of use, just reported back
to me that it has totaly discombobulated, it has no recieve and only
half output on all bands...
Anyone else have this problem?
K5JOE

Ken Klimasewski wrote:
>
> Has anyone received any comments from Yaesu on plans to fix the problems
> with the
> FT-100?
>
> Brand new unit is receiving shortwave on 10 meters and getting reports
> of distored transmit audio on AM.
>
> Ken
> N1KK

4620. Re: FT-100, Yaesu repsond to problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfFC5M3C.HMo@netcom.com>
Source record: 107494

The FT847 was picking up really bad interference from a nearby BC station on 1510 kHz (when connected to the 40-2CD yagi here about a mile from the station). Looking at the antenna input I saw about 2V pk-pk RF at that freq. A trip to Yaesu claimed to fix it but no difference (some diodes in the front end were changed). A high pass filter would fix it but I was rather disappointed in the rig for that reason. I wonder if the front end of the 847 and 100 share any of the design features, and if that's the case, would your FT100 have benefitted from a high pass filter in the antenna line?

73 Dave WB0GAZ dgf@netcom.com

In article <374723B0.147FB65@flash.net> K5JOE <k5joe@flash.net> writes:
>Ken, my FT-100 would recieve AM Broadcast Audio on 1.800 meg. and at my
>home here in Little Rock, AR was so noisy that it was unusable.
>I might have not had it adjusted right but I sold it 2 days after I
>bought it. The ham I sold it to after 2 weeks of use, just reported back
>to me that it has totaly discombobulated, it has no recieve and only
>half output on all bands...
>Anyone else have this problem?
>K5JOE
>
>Ken Klimasewski wrote:
>>
>> Has anyone received any comments from Yaesu on plans to fix the problems
>> with the
>> FT-100?
>>
>> Brand new unit is receiving shortwave on 10 meters and getting reports
>> of distored transmit audio on AM.
>>
>> Ken
>> N1KK

4621. FA: KPC-3 Kantronics TNC Packet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: John in Roseville CA <nospam@nospam.net>
Message-ID: <RiG13.1790$jR3.3268135@nnrp2.ni.net>
Source record: 107495

FA: KPC-3 Kantronics TNC Packet
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106263342

Item #106263342
Bid is at $70.00
No reserve.
Auction ends Sunday May 23, 1999, 21:39:37 Pacific Daylight Time

4622. Thoughts on Dual band H/T's please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: djohnson@remove.brew-meister.com
Message-ID: <3747333c.102386324@news2.oz.net>
Source record: 107496

Am in the market for a new dual band H/Tsince my trusty Icom 24AT crapped out. I was looking for a web site with radio reviews, but came up empty handed, so I'd appreciate pointers to such a place or your own reccomendations!

TIA
~~~~~~~~~~~~~~~~~~~~~~~~
Amateur radio: KJ7GA
http://www.oz.net/~djohnson
Motorcross Madness Team RAD - http://teamrad.findhere.com
~~~~~~~~~~~~~~~~~~~~~~~~

4623. Re: Thoughts on Dual band H/T's please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Spamfree <Spamfree@DELETETHIS.spamfree.net>
Message-ID: <7i7cbk$1ff@journal.concentric.net>
Source record: 107497

David Johnson <djohnson@remove.brew-meister.com> wrote in message
news:3747333c.102386324@news2.oz.net...
> Am in the market for a new dual band H/Tsince my trusty Icom 24AT
> crapped out. I was looking for a web site with radio reviews, but
> came up empty handed, so I'd appreciate pointers to such a place or
> your own reccomendations!

I've been using the Yaseu FT 50-RD for a little under a year and don't have
anything bad to report.

4624. FS: MAGELLAN GPS Tracker Hand Held Satellite Navigation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eJWH1jKp#GA.326@cpmsnbbsa05>
Source record: 107498
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

MAGELLAN GPS Tracker Hand Held Satellite Navigation
$200.00 + Shipping (New In Box)

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

4625. WTB: 2m base station gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: MICHAEL NEIDICH <neidich@worldnet.att.net>
Message-ID: <7i7f3k$h5g$1@bgtnsc03.worldnet.att.net>
Source record: 107499

```
Local preferred, and reasonable.
Mike
Santa Clara, CA
K2ENN
```

4626. LOOKING FOR SM-220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Richard Ramzy <k8rmr@earthlink.net>
Message-ID: <7i7hbsghp1@fir.prod.itd.earthlink.net>
Source record: 107500

I HAVE A KENWOOD TS830-S AND LOOKING FOR A SM-220 (WITH BS-8)
YOU CAN E-MAIL ME AT THE ADDRESS BELOW THANKS.
RICK de K8RMR

E-MAIL @ kc8dmn@accinternet.com
WEB PAGE @ www.accinternet.com/~kc8dmn

4627. 6M am net tomarrow AM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: kc6wfs@postoffice.pacbell.net
Message-ID: <37474D87.624D27D1@postoffice.pacbell.net>
Source record: 107501

Hello all,

On Sunday Mornings at 9:00 am pst I run my AM net on 50.400 AM from
DM04rk.
I accept all checkins DX or locals.

Hope with the e-skip coming in lately might just get a few dx checkins.
I'll be running a Clegg Interceptor/Zeus combo, 120watts into a ARX-6
Vert.

Hope to hear from a bunch of you in the morning.
73..
Dave Booth KC6WFS DM04rk
http://www.geocities.com/hollywood/5860/50am.html

remove the spamsaver when replying.

4628. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <37474D64.3E01@ameritech.net>
Source record: 107502
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Steven wrote:
>
> DX is ,technically,making 'contact' with a station in another Country.
>
> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
> <theoldbrookltnkid@ameritech.net> wrote:
>
> >Mike Silva wrote:
> >>
> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> >> >
> >> >
> >> >Danny wrote:
> >> >>
> >> >> Mother Nature wrote:
> >> >> >
> >> >> > Hi from soc.penpals and let me say that all of this technical talk is
> >> >> > making me hot......<g>
> >> >>
> >> >> Well then 350 KHz, AM, FM. Are you butter yet?
> >> >>
> >> >> Danny
> >> >> --
> >> >
> >> >I'm melting as we speak.....I might just need a cold shower...oops, not
> >> >a good idea. I might get a spark and get tingly all over!!!!!!!
> >>
> >> Finally something good comes from the endless Morse debate!
> >>
> >> ... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
> >> stay tuned while I get out the electronics dictionary...
> >>
> >> Mike
> >Don't foget Spark Gap. For those of you who do not know what DX is; it
> >means receiveing a radio/television signal from far away. From far away
> >as in you usually do not get a signal from this place. DX can also mean
> >how far your siganl is getting out. From everything that I read; if you
> >can run just 10 watts, and your siganl is getting out 300 to 400 miles
> >then that is better DX then somebody running 1000 watts and doing th
> >same thing.
> >--
> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;

> >ESPECIALLY WHEN YOUR ON A DATE. BURP
No, it is a long distance contant or reception. It is all in how you
view it
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE. BURP

4629. EF Johnson Programming Question- Please Read

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Jim Rizos <jrizos@nac.net>
Message-ID: <37475FFD.1248E515@nac.net>
Source record: 107503

Hello-
I have a pair of EFJ Challenger 5861 handheld radios that I would like to program. I have the software already but I need to know what the radio to computer interface consists of. Does anyone know anything about these radios? I have looked everywhere trying to find info, but found nothing. Thanks for any help someone may be able to provide!

73, Greg
KC2EJB

4630. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <374765E6.37B0@sir.com>
Source record: 107504
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> Baron's call sign is N502TB. When you tune in an NDB, a VOR, or an ILS you are taught to
> listen to the CW identification to confirm that you have the correct station.

Apparently not any more. Neither of my friends ever HEARD of this BS
and they both have licenses and fly planes. Perhaps back in the 60's
things were different.

4631. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <374764EA.173C@sir.com>
Source record: 107505
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> Computers are like Old Testament gods; -

They are not alike at all. One is real, one is fiction. BIG difference.

4632. ebay auction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Steve Lenaghan VE4LR <swtel@prairie.ca>
Message-ID: <37476B15.C5361C54@prairie.ca>
Source record: 107506

AT&T Partner phone system 2x6 complete
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=107388482

Fluke 7261A 500 MHz Counter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=107019542

Heathkit IM-58 Distortion Analyzer
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106647250

Heathkit IM-102 Digital Voltmeter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106645732

HP 400B RF VTVM
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106636237

HP 400D Audio VTVM
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106634355

HP 4935A Transmission Test Set
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=107023015

Maxon VHF POCSAG Paging System
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106640685

Racal HF Selective Analyzer
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106650922

Steve L. Southwest Tel.

4633. FS: Heathkit SB-110 W/Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: "LONNIE . MOVIUS" <NT6B-VK7LM@DREAMSOFT.COM>
Message-ID: <374773C7.45E62508@DREAMSOFT.COM>
Source record: 107507

This Heathkit SB-110, 6 meter rig was purchased from the original owner/builder and it has the original matching power supply, with dual voltages for high and low final amplifier settings of the 6146 tubes. I have owned it for several years but it has been unused for about 7-8 months. The rig is very ,very clean inside and out, non smokers. This radio is being sold without a mic. The chassis has 2 small scratches on the top but would be easily touched up. Other than that the chassis is in excellent condition.

This rig is original in every way (No modifications whatsoever) and it is cosmetically a beautiful, classic rig. Have purchased a new quadbander so this rig is excess to my needs. I have the original Heathkit manual for the rig. $400 (Firm) plus shipping from 92570. Sorry, No trades.

If your interested contact me through my email address only...

Thanks for reading my listing.

73's....Lonnie (NT6B)

4634. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: "H. Adam Stevens" <alien@jump.net>
Message-ID: <37477A39.2453AD98@jump.net>
Source record: 107508
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Right now. Right here. You don't know anyone in aviation. I flew my last IFR cross country Thursday. Damn if the Centex VOR didn't go _. _. ._ _ _._ "CWK". Then the Waco VOR went ._ _._. _ "ACT". Then the Waco ILS went .. ._ _._. "IACT". The Navaids that don't do it (CW ID) are LORAN and GPS. Pack up any sectional aeronautical chart or approach plate and the
CW is printed next to the Navaid identifier. That's the last for your troll, wankstain.
H.

Sir wrote:

> > Baron's call sign is N502TB. When you tune in an NDB, a VOR, or an ILS you are taught to
> > listen to the CW identification to confirm that you have the correct station.
>
> Apparently not any more. Neither of my friends ever HEARD of this BS
> and they both have licenses and fly planes. Perhaps back in the 60's
> things were different.

4635. New Heil "Goldline" Mike: Any comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: W4JO <w4jo@mindspring.com>
Message-ID: <37477A25.47D22809@mindspring.com>
Source record: 107509

Looking for user feedback regarding the new "Goldline" Heil mikes.

Thanks,

Jim

4636. Re: HT1000 Programming Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Kenneth Allan Mitchell <nokones@ix.netcom.com>
Message-ID: <37477925.4C860F5E@ix.netcom.com>
Source record: 107510
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Jim:

E-mail me your codeplug file and I'll take a look at it. Maybe I can
help.

"J. Banks" wrote:
>
> Can anybody provide some help regarding DTMF on a HT1000?
>
> I just received two new HT1000's with DTMF. I can't seem to enable the DTMF
> pad (pad is dead, no click tones or anything).
>
> I've gone thru the DTMF options on the Signalling Menu, but still nothing.
> I must be overlooking an option somewhere, but I can't seem to find it. I
> have a feeling I'm missing something in the singletone or sidetone options.
> Any help would be appreciated!
>
> Thanks,
>
> Jim

--
Kenneth Allan Mitchell
mailto:nokones@ix.netcom.com

4637. Info.needed, TS430 sensitivity really bad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <37477A80.9D511633@wenet.net>
Source record: 107511

Hi,
Anybody knows the fix for poor sensitivity on TS-430. It works O.K. in transmission. It happens on all mode, may be RF FET? Appreciate any help.
de K6hm
Young

4638. FS: PRO-2035 Base Scanner - Mint

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <RNA13.207$I7.2747@iad-read.news.verio.net>
Source record: 107512

Hello. I have a Radio Shack PRO-2035 base scanner for sale. The scanner is at least a 9/10 cosmetically and it works 100%. It has very, very low use, and I've had no problems with it at all. It has 1000 memory channels, one touch weather, VFO knob, NFM/WFM/AM, RF ATT, RX from 25-520 and 760-1300 MHz (minus cellular), keypad, and data skip. This scanner can even be modified so that it can receive VHF/UHF in CW/SSB in addition to FM/AM if you have a SW Receiver, but I have not modified it for anything.

The scanner comes with the indoor telescopic antenna, AC power cord, base stand, original box, original packaging, and the original manual. First $310 gets it (that price includes the radio, UPS ground, and insurance). Please let me know if your interested. I would trade for a Ten-Tec 253 HF auto-tuner or like model. Thanks a lot for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW

4639. FS: KNWD MC-60A Amplified Desk Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <hPA13.210$I7.2747@iad-read.news.verio.net>
Source record: 107513

Hello. I have a Kenwood MC-60A desk mic with the built-in pre-amp for sale. The mic works 100% and cosmetically it's around a 9/10. There is moderate use on it with no problems at all. Comes with the mic, base stand, manual, and all necessary cables.

Has lock, PTT, channel/frequency up/down, and dual-impedence selector. Wired for 8 pin female connector. First $100 gets it (that includes the mic, UPS ground, and insurance). I will also trade it for a Heil Pro-Set or like mic. Thanks a lot for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW

4640. IC-2350 mods, need help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Michael & Jayne Goad <ka4ezy@flinet.com>
Message-ID: <374753AE.EC9FE9D9@flinet.com>
Source record: 107514

I have the mods for the IC-2350 (cut W1 and remove diodes D8 and D9).
The problem I have is that W1 is clearly marked but the diodes are not.
Does anyone have a layout of the logic board showing these diodes?

73,
Mike Goad
KA4EZY

4641. Re: FT90 Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: hansen@fredonia.edu
Message-ID: <7i52ti$p50$1@nnrp1.deja.com>
Source record: 107653

In article <927228560.497.47@news.remarQ.com>,
"William A. Carreira Jr. [N1NFC]" <n1nfc@hotmail.com> wrote:
> Is the subject radio available yet? It was supposed to be released at
> Dayton. So far I have heard nothind and cant even get a picture of it
from
> the Yaesu Web Site.
>
> Thanks
>
>

Yes, it was at Dayton. Seems to me the going price was around $370.

John, W2FS

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4642. F/S YAESU FT470

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: dubbin1@aol.com
Message-ID: <19990521213152.16601.00000118@ng-fq1.aol.com>
Source record: 107654

For Sale
Yaesu FT470
Modified
Has large & small batteries 2 large 1 small (All 3 Are New)
12 volt adapter
Speaker mic
Leather case
Wall charger
Manual
$200.00 plus shipping
Drop in charger $50.00 plus shipping

Email if intersted
Dubbin1@aol.com

Dwayne
I didn't do it!
Nobody seen me do it!
You can't prove anything!

4643. Re: jim.rice@msfc.nasa.gov

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990521223250.26260.00003289@ng-fx1.aol.com>
Source record: 107655

It does my heart good to see a repair place wilingl to give a little helpful advice to a fellow ham without expecting to be paid.It sure makes good advertisement for you as someone helpful ,I would use your services if needed. A tip of the hat to you!!!!

Ron KA1SRZ

4644. Re: TS-430 Troubles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990521223951.26260.00003293@ng-fx1.aol.com>
Source record: 107656

Clif,
A BIG TIP of the Hat to you for being helpful.Not many repair places would give you any information.

Ron KA1SRZ

4645. Yaesu MD-100 a8x desk mike for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <19990521225955.08837.00006142@ng-ch1.aol.com>
Source record: 107657

Hello,
I have a mint MD-100 a8x desk mike in original box for sale. $100 shipped to you.
Thanks, Rob KB2VX

4646. Re: FS: 50' Rohn Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: "Ron Rossi, KK1L" <kk1l@arrl.net>
Message-ID: <37462115.D2F74ACA@arrl.net>
Source record: 107658

Ken Ihara wrote:
>
> 4 element tri-band beam. Rotor.
Ihara-san,

Depends on the rotor, but I will come and pick it up for $100.

You mention tower in the subject line. What is it. I will pick it up at
the saem time as the antenna and rotor.
What to you want for it?

I am only 3 hours away.

I like sashimi a bit better than sushi, but I like them both.
--
73 de KK1L...ron (kk1l@arrl.net) <><
QTH: St. Albans, Vermont
My page: http://www.qsl.net/kk1l

4647. Re: FS Triex tower/Sommers Ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: kj6y@aol.com
Message-ID: <19990521230806.28132.00004357@ng-fu1.aol.com>
Source record: 107659

Hi Paul,
I know someone who might be unterewsted in the tower. Let me know what you want for it.

Skip, KJ6Y
Skip, KJ6Y
Communications Service Co.
http://members.aol.com/kj6y/skip.html
818-887-3569

4648. Re: FS: 50' Rohn Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: "Ron Rossi, KK1L" <kk1l@arrl.net>
Message-ID: <3746224B.B7637BF3@arrl.net>
Source record: 107660

Folks,
Don't you hate that when you post instead of mail!!!
Sorry. That's what happens when you get excited and type/click before
thinking.
--
73 de KK1L...ron (kk1l@arrl.net) <><
QTH: St. Albans, Vermont
My page: http://www.qsl.net/kk1l

4649. CB Web Site

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: deltonaman@aol.com
Message-ID: <19990521232206.24425.00003696@ng16.aol.com>
Source record: 107661

A web site full of CB info including lots of good links..
Click here

4650. WTB 2 meter repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: kd7ctr@aol.com
Message-ID: <19990521233841.25665.00003053@ng-fc1.aol.com>
Source record: 107662

Want a basic 2 meter repeater, but with options to upgrade later. Must be in good shape and willing to ship. Thanks in advance. Mail me at KD7CTR@qsl.net 73s.

4651. Re: Setting up a Satellite Com. station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <199904212243.PNR02753@scott.net>
Source record: 107663

D.E. writes:

> Can anyone please tell what radios, antennas, etc. are good for a beginner
> sat. station?

Hi David. It really depends on what kind of satellites you want to work. You can work Mir with a simple ground plane antenna, a 2 meter rig and a simple TNC. You can work AO-27 with nothing more than a HT and a whip antenna. I suggest that you start working these easy satellites and see if you still stay interest in working the birds before you spend a lot of money. I also suggest that you visit the AMSAT-NA web site at http://www.amsat.org where you can find tons of helpful information.

73 es gl Jeff W4JEF

--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------
jeffj@scott.net w4jef@amsat.org	Reserve Patrol Captain
Satellite: Mir R0MIR-1, AO-27	Jefferson County Sheriff's Dept
200LX+BayPac+FT50=Portable Packet	QTH Birmingham, AL USA
------------ Finger jeffj@scott.net for my PGP RSA key -----------

4652. FT-50 RDF files from across the US

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: eightbike1@aol.com
Message-ID: <19990522022251.05415.00000261@ng-cs1.aol.com>
Source record: 107664

Thanx for your responses.....I travel all over the US for some of my Teaching at PD Academys and my Search & Rescue work.... I just recently acquired my FT-50, love the radio, usually I am given a radio from the department where I am visting or teaching a. It would be interesting to have some of the freqs ready to go on my laptop upon arrival, I am going to try and build a nationwide database for use by my other team members as they acquire their FT50s, seems they all liked mine and are dumping their assorted brands in favor of the Yaesu.
Any responses can be emailed to 'Yourgrdian@aol.com'

Thanx again- Mike

4653. for sale ICOM IC 781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Emanuelli Paolo IK1QHB <paoloe@clu.it>
Message-ID: <374669AB.C925D841@clu.it>
Source record: 107665

For sale ICOM IC 781

IK1QHB Paul

4654. Ameco AC-1 on E-Bay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <19990522044617.12902.00000421@ng-fi1.aol.com>
Source record: 107666

Auction ends Sunday

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=105294128

4655. Ten-tec Gear For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: n5nbk@nortexinfo.net
Message-ID: <7i6cme$j4i$1@nnrp1.deja.com>
Source record: 107667

I have the following Ten-Tec Gear For Sale:

Corsair 2 in excellant condition (best I have seen) with Ten-tec desk
mike, power cord, and original manual. No extra filters or power supply
$ 650.00 shipped in 48 contiguous states.

Century 21 Digital version in very good condition. With manual

E-mail direct to n5nbk@nortexinfo.net

Thanks- Dan N5NBK

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4656. Re: FT-100 specs.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3746904B.9EF6E4C5@erols.com>
Source record: 107668

Good info! However, if any troops are looking for a long-term rig for MARS or CAP, the unit does not comply with NTIA* stability requirements for HF (<.67ppm or 20 HZ)) nor does is comply
with either narrowband or wideband requirements for VHF. I contacted Yaesu and they said there
was no plan to provide a .5ppm TCXO (unlike the FT990 and FT1000/D or the Icom 706-series). Seems like an unfortunate decision.

* CAP and MARS now under NTIA, vice FCC.

kb0haespam.stinks@arrl.net wrote:

> Yaesu FT-100 Specifications
>
> General
>
> Frequency Range Receive
> 100kHz-961 MHZ(Cellular blocked)
> USA version
> Transmit 160-6 Meters
> 2 Meters
> 70 Centimeters (Amateur bands Only)
> 5167.5 MHZ Alaska Emergency Frequency
> (USA version only)
> Emission Modes A1 (CW), A3 (AM), A3J (LSB/USB).
> Fl (9600 bps Packet), F2(1200 bps Packet),
> F3(FM)
> Synthesizer Steps (Min.) 1.25 Hz (CW/SSB), 100 Hz (AM).
> l00Hz(FM),1 kHz(FM)
> Antenna Impedance 50ï¿½, Unbalanced
> Operating Temp.Range -10ï¿½C to +60ï¿½C (14ï¿½F to 122ï¿½F)
> Frequency Stability Better than ï¿½4 ppm (-10ï¿½C to +50ï¿½C)
> (SSB/CW/AM)
> Better than ï¿½(l kHz +4 ppm) (FM)
> Power Requirements DC 13.8V ï¿½10%, Negative Ground
> Current Consumption Receive (Squelched) 1.2A.
> Receive (Max. Audio) 1.6A
> Transmit: 20A (@ 100W RF output)
> Case Size 160(W) x 54(H) x 205(D) mm
> (6.3" x 2.2" x 8.0") WHD
> Weight 3kg.(6.6 lb.)
>
> Transmitter
>
> Power Output 180-6m 100 Watts (25 Watts AM carrier)

> 2m 50 Watts (12.5WattsAMcarrier)
> 70cm 20 Watts (5 Watts AM carrier)
> Modulation Types SSB Balanced Modulator
> FM Variable Reactance
> AM Early Stage (Low Level)
> FM Maximum Deviation ï¿½5 kHz (ï¿½2.5 kHz on FM-N)
> Spurious Radiation
> Harmonics At least 40 dB down (1.8 - 29.7 MHZ)
> At least 60 dB down (50/144/430 MHZ)
> Non-harmonic At least 50 dB down (1.8 - 29.7 MHZ)
> At least 60 dB down (50/144/430 MHZ)
>
> Carrier Suppression At least 40dB
> Opp. Sideband Suppression At least 50dB
> SSB Frequency Response 400Hz-2600Hz(-6dB)
> Microphone Impedance 200 ï¿½- 10 kï¿½ (Supplied microphone 2 kï¿½.)
>
> Receiver
>
> Sensitivity SSB/CW AM-N FM
> 150 kHz- 250kHz (IPO off) 5 V 40 V -
> 250 kHz- 1.8 MHZ (IPO off) 4 V 32 V -
> 1.8 - 28 MHZ (IPO off) 0.25 2 V -
> 28-30 MHz 0.25 V 2 V 0.50 V
> 50-54 MHZ 0.20 V 2 V 0.50 V
> 141/430 MHZ 0.125 V 2 V 0.20 V
> Above Specs are worst case.
> SSB/CW/AM-N figures are for 10dB S/N, SINAD on FM
>
> Squelch Sensitivity SSB/CW/AM FM
> 1.8-28 MHZ 2.5 V -
> 28-30 MHZ 2.5 V 0.32 V
> 50-54 MHZ 1.12 V 0.20 V
> 144/430MHZ .08 V 0.16 V
> Intermediate Frequencies
> 1st IF 68.985 MHZ (SSB/CW/FM/Digital)
> 67.980 MHZ (W-FM)
> 2nd IF 11.705 MHZ (SSB/CW/FM/Digital)
> 10.700 MHZ (W-FM)
> 3rd IF 455 kHZ (FM)
> Image Rejection Better than 70dB(1.8-30MHz,50-54MHZ)
> Better than 60dB(144-148 MHZ, 430-450 MHZ)
> IF Reject ion Better than 70dB(1.8-30MHZ)
> Better than 60dB(50-54 MHZ, 144-148 MHZ. 430-450 MHZ)
> Selectivity (-6/-60 dB)
> SSB/CW 2.2 kHz/5.2 kHz
> CW 450 Hz/1.8 kHz (Optional XF-117C installed)
> CW-N 250 Hz/1.2 kHz (Optional XF-117CN installed)
> AM 5.2 kHz/18 kHz (Optional XF-117A installed)
> FM 15 kHz/25 kHz(-6/-50 dB)

> Audio Output At least 1.5W into 8ï¿½ @10% THD
> AudioOutput Impedance 4ï¿½-8ï¿½
>
> Specifications are subject to chance without notice, and are guaranteed within amateur bands
>
>
>
> Cul8r
>
> Martin kb0haespam.stinks@arrl.net KB0HAE
>
> Spam Security is ON! To reply via e-mail remove the "spam.stinks" from
> the above address.
>
> Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL)
> Support the Anti-Spam Amendment. Join at http://www.cauce.org/
>

4657. WTB-VFO-230

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Hanson Family <hansfam@midcoast.com>
Message-ID: <JPw13.613$fc1.3753@newsfeed.slurp.net>
Source record: 107669

Need VFO-230 for Kenwood 830S.
Steve at hansfam@midcoast.com

4658. Re: WTD: Kenwood TH-71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3746A5A3.62E9909B@uakron.edu>
Source record: 107670

Sorry, I will get it any way!

Louis Albert wrote:

> I need a Kenwood TH-71A! I will buy it only, no accessories including
> antenna and battery! It must WORK well.
>
> E-mail mailto:labert@uakron.edu
>
> Lou WA8PHD
> http://ifip.com/wa8phd.htm

4659. Re: Help with Mitrek?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <3746A19F.EF9CFFDC@nbnet.nb.ca>
Source record: 107671
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

DavidC wrote:

> I have a Mitrek in the 2m range complete with head
> and cables and three freq. modules.
>
> I am looking for a kit, a design for, an already built, or
> recommendation for a readily-modifiable VFO so that I
> can free the rig from freq. modules ... anyone know of
> such a thing?
>
> If not, anyone know what the requirements would be to
> implement a VFO for the Mitrek in the 2m range? Any
> gotchas?
>
> Thanks! & 73,
> ~~~
> ï¿½ï¿½ï¿½
> \ ~ / .... DavidC K1YP@qsl.net

I don't know if they are still around, but GLB used to make a
synthesizer kit. It selected TX and RX frequencies separately.
You could also select reverse at the flick of a switch. I used
one on a Mocom 70 for many years.

Sorry I couldn't be of more help. I think the synthesizer would be
much better than a VFO, as at least you could then use any
repeater in your area.

7 3
Reed

--

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada E1A1M1

Amateur Radio VE1NU
WW II, # 19 SET user
I.C.Q. # 4138282

4660. Re: Kenwood Tm V7A 'used'---advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: n0oba@aol.com
Message-ID: <19990522083927.23708.00003468@ng-ci1.aol.com>
Source record: 107672

Take It!! The v7a is a much better radio in my opionion. Among other features, if you like viewing both bands at the same time, dual inband recieve such as v/v and u/u and crossband repeat. The g707 doesn't offer that. Get the tmv7a!!! Scott, n0oba.............I have had two and they are great.

4661. F.S. Kenwood TR-7930 2M Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Ray Cannon <rcannon1@tampabay.rr.com>
Message-ID: <R3B13.838$Qs6.24228@newse2.tampabay.rr.com>
Source record: 107673

Kenwood TR7930 2M Rig with mobile mounting bracket.

As Is $100.00 plus shipping, F.O.B. Clearwater Florida

Cash, Check, or Money Order

C.O.D. OK, You pay charges

Reply: rcannon1@tampabay.rr.com

4662. Collins 312B4 RE Station Console

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Ray Cannon <rcannon1@tampabay.rr.com>
Message-ID: <UqB13.858$Qs6.24441@newse2.tampabay.rr.com>
Source record: 107674

Have 1 Collins 312B4, Round Emblem, Station Console.

Price is $250.00 FIRM.

Cash, Certified Check or Money Order.

You pay shipping and C.O.D. Charges if applicable

reply: rcannon1@tampabay.rr.com

4663. Re: Radio Shack's new 2m mini talkie...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: kb1dnl@aol.com
Message-ID: <19990522130634.03710.00003215@ng153.aol.com>
Source record: 107675

Considering that most hams shop around before they purchase... most everyone, even newly licensed operators know of places like Ham Radio Outlet and other popular suppliers..where they can get a whole lot more for the money.. I would hope that nobody will buy that useless piece of crap... which is what it is in comparison to the $$ Radio Shack wants for it.
my 2Cents

KB1DNL

4664. Help a nex ham: I need some good advise!!!!!!!!!!!!1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: ANDERS HENRIKSEN <andershenriksen@get2net.dk>
Message-ID: <wDB13.566$GW5.464@news.get2net.dk>
Source record: 107676

I have just passed the test for radio amateurs. Soon I will receive a CEPT class II licence.

Since I'm a "poor student", I'd like some advise on used equipment for VHF/UHF:
Which models give me the most for my money - it should be as cheap as possible.

Many tnx and vy 73 de

Anders Henriksen - soon OZ#XXX

4665. Re: Help a nex ham: I need some good advise!!!!!!!!!!!!1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Freeland <Freeland@chickasaw.com>
Message-ID: <bQB13.1054$T4.21630@news.goodnet.com>
Source record: 107677

I'd try ebay or this group, they, sometimes sell 2m equiptment.
ANDERS HENRIKSEN <andershenriksen@get2net.dk> wrote in message
news:wDB13.566$GW5.464@news.get2net.dk...
> I have just passed the test for radio amateurs. Soon I will
receive a CEPT
> class II licence.
>
> Since I'm a "poor student", I'd like some advise on used
equipment for
> VHF/UHF:
> Which models give me the most for my money - it should be as
cheap as
> possible.
>
> Many tnx and vy 73 de
>
> Anders Henriksen - soon OZ#XXX
>
>

4666. FS:GTX 900mhz HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3746EA9E.3CF0314C@postoffice.pacbell.net>
Source record: 107678
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio appears in excellent condition and has a full front display with
full keyboard.Radio,antenna,belt clip,battery and charger.$225.
Al

4667. Re: WTD: Kenwood TH-71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-22 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3746F0B3.9E8CB3CD@uakron.edu>
Source record: 107679

Sorry, I am looking for a TH-G71A!

Louis Albert wrote:

> I need a Kenwood TH-71A! I will buy it only, no accessories including
> antenna and battery! It must WORK well.
>
> E-mail mailto:labert@uakron.edu
>
> Lou WA8PHD
> http://ifip.com/wa8phd.htm

4668. Re: VX5R QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: John Fields <jsf@REMOVETHISjsf.com>
Message-ID: <37485E93.6E796D36@REMOVETHISjsf.com>
Source record: 107430

Yaesu tech support told me there is no way to erase memory - only overwrite, skip scan, and mask. Makes the feature to point to next empty memory increasingly useless after a while.

I don't have any software for this yet, but RT Systems told me their software will enable you to erase a memory location.

Does anyone know if it can be done directly on the unit?

Also, the manual does not say how to unassign a memory location from a memory group. (Repeating the process of assigning does not unassign.)

Does anyone know if it can be done directly on the unit or with any software?

dg wrote:

> WHAT CAN I DO RESET A SINGLE MEMORY FREQUENCY ?
>
> dan.gu@iol.it

4669. Big Wheel Antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: "Larry D. Clark" <buddycl@onramp.net>
Message-ID: <3748646E.9A80118F@onramp.net>
Source record: 107431
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi

I just ran across an antenna named "big wheel". The only
design info I've been able to find so far is in German.
Unfortuantely, my ability to read/speak German left me
20 years ago. Could someone point me to some info
on the net that is in Engrlish?

larry
kd5foy
em12

4670. Re: Accessories for the VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: "G.Singer" <deltacom@bwn.net>
Message-ID: <3748659C.D8BFF9C6@bwn.net>
Source record: 107432

Bill,
I have a Pryme remote speaker mike (IMHO better than the factory mike),
the battery case that holds alkaline batteries in case my regular pack
goes dead and I need "emergency" power, an SMA to BNC converter for
external antennas, the 12V charger to recharge the radio in the car and
a case to protect the radio.

Bill Clarke wrote:
>
> What are good accessories to have for the VX-5R? Yaesu does not show them on
> their web site (that I could find anyway) and all the dealers do is to list
> the item by part number and give a price.
>
> --
> Bill Clarke W2BLC

--

Gerry Singer KC0CAT
Regional Director W.A.R.N. Weather Awareness Resource Network
Loc:40 09 38N 103 12 50W Grid Square DN80jd N/E Colorado
Pro 2042 W/Optocom 535 MX7000 Pro67 Pro2004 DX390 W/MFJ 784
R5000 W/MFJ VersaTunerII Azden PCS2000 HTX-242 Alinco DJ191
Icom H16 and U16 Yaesu VX 5R President Lincoln Grant XL
.....and lots of antennas!
Scanner,Weather and Ham Radio web site
http://www.geocities.com/CapeCanaveral/Lab/5137

4671. Re: Yaesu 847 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: ThomasS <stop@spam.org>
Message-ID: <37488A34.6A77@spam.org>
Source record: 107433

```
Johnny Rico wrote:
>
> Does this radio have a built-in antenna tuner?
>
> --
> _______________________________

NO...
```

4672. FS: New MFJ-969 300w Tuner with 6M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37486CA1.796DB335@cfu.net>
Source record: 107434
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Have had this tuner about a month, used it only to test, don't need it. 300 watt capability, tunes 160m-6m and everything in between. T-network with roller inductor matches just about any load. Includes metering for peak and average power out and reflected power/swr. Built-in 4:1 balun, dummy load, lighted meter, connectors for 2 coax antenna leads, a 2-wire lead, and a 1-wire lead, plus bypass position. Includes manual. Cost $180, sell for $120 + a little to ship. Jan N0JR

4673. Re: FS: DX-394 in MINT CONDITION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Tomas Hood - NW7US <nw7us@hfradio.org>
Message-ID: <37486ABD.A4B4691C@hfradio.org>
Source record: 107435
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.misc,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

> CHECK OUT MY WEB SITE FOR FULL COLOR PICTURES and SHOTS OF THE EXTENDED
> WARRANTY ...
> ...go to http://www.mhtc.net/~todjk/DX394/

Hmmm, I get:

File Not Found

The requested URL /~todjk/DX394/ was not found on this server.

--
please visit http://www.hfradio.org - create online equidistant,
azimuth maps, check propagation, read dx news, and more.
World-Wide Communications via Amateur Radio : 122.32W : 47.61N :
10x56526 : CW/SSB - DX hunter : Seattle

4674. Estate sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: JOSEPH FROUNJIAN <josfro@becnet.com>
Message-ID: <01bea54a$014c67a0$28caaacc@default>
Source record: 107436

These items are from the estate of an SK:

Yeasu FTDX 560 transciever w/ speaker 250.00
Yeasu FTDX 560 tranciever no speaker 200.00
National NCX-5 tranciever 125.00
Barker & Williamson 5100 xmitter 250.00
Heath DX-20 125.00
Heath HW-16 CW xmitter w/ HG-10B VFO 145.00
Heath CT-1 Capacitor tester 25.00
Heath HO-10 Monitor Scope 95.00
Vibroplex Deluxe Keyer 110.00
Brass straight key (Japan) 50.00
Brass straight key 45.00
Astatic D104 50.00
Astatic JT-30F 45.00
Astatic JT-30 35.00
Shure 700D crystal mike 85.00
Heath GD-77 Home protection reciever 20.00
Heath GD-87 Home protection smoke detector 20.00

All are sold in as is condition, Jpeg available on request, just give me
some time to get the pics as the QTH is in another town.
All prices plus shipping. Offers also taken on the equipment.
Send mail to josfro@becnet.com

Joseph Frounjian
KA3OYJ

4675. Re: Good Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Spamfree <Spamfree@DELETETHIS.spamfree.net>
Message-ID: <7i9sq5$87o@journal.concentric.net>
Source record: 107437

Neomorpheous <vergara@thepentagon.com> wrote in message
news:eT7LbLTp#GA.371@cpmsnbbsa02...
> Well, how about a radio that will allow me to get access to the most
common
> frequencies on which I can just simply talk a couple of hundred miles and
> also let me use the repeaters and telephone devices to make phone calls
from
> a radio to a home phone using a repeater?

Personally, I only use 2m and 440 repeaters - don't know of any 10, 20, 40 or 80m repeaters, let alone ones with autopatch (many of which require affiliation with a local club before you can use them).

Do you want to use it from home? Car? Both? IMHO, an H/T provides the best of all worlds: use it at home or throw a mag-mount on my car and I'm mobile.

4676. Re: Thoughts on Dual band H/T's please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: CessnaPilot@webtv.net
Message-ID: <29890-374879E4-105@newsd-133.iap.bryant.webtv.net>
Source record: 107438

I guess it depends a lot on where you are. I have a Yaesu FT-50R that I wish I'd never spent the money on. Here in the Cumberland Mtns of TN, the only traffic on 2m is an emergency net call in (Frozen Head repeater on Sun & PARC repeater on Wed). Otherwise the 2m band is mostly deserted. I've never EVER heard anything on the other band... waste of money to be there at all.
I do the rag chewing on the internet because it CAN get out. Radio is pretty limited. Hope this helps. Johnny KF4WWF Wild Wood Flower

4677. TS-60 battery replacement

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Martin Walker <mbwalker@freeway.net>
Message-ID: <7i9uun$6an@newsops.execpc.com>
Source record: 107439

I have offered to help a friend replace the memory backup battery in his Kenwood TS-60. Before I pay him a visit, I would like to gather as much information as possible. Can anyone tell me what type of battery it uses and what is involved in replacing it. I have had quite a bit of practice replacing the CR2032 battery in my TS-570 and hope the TS-60 will be similar. Thanks in advance.

Martin
KC8CFP

4678. Re: Radio Shack's new 2m mini talkie...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: WebMonkey <click@below.com>
Message-ID: <37487D1D.CD0@below.com>
Source record: 107440

BD wrote:
>
> It depends on how close the local repeaters are to you.. My 300mw
> credit-card sized Alinco works great with several near here in the DFW area,
> and I know another guy who uses a radio set to less than 30mw to 'hit' quite
> a few repeaters from his home. He is using a 50ft antenna, tho.
>
> William Lee <n5wrx@mindspring.nospam.com> wrote in message
> >
> > It works very well as a small receiver but the 200mw output is just not
> > strong enough for anything but hamfest simplex operation.
> > You can hook up a 9 vdc power source and get a respectible 2 watts out.
> > It would be nice if they offered a larger power pack option.
> > The two AA batteries will lase about 3 days of just monitoring.

here in salem, mo
a friend of mine uses his kenwood th78 [?] dualband at 10mw [yes ten]
to work my repeater system on 70cm. uses the standard duckie and gets
in respectably around town, i'm 2 miles outside the city limits.
maybe 5 - 8 miles max working area.
i use the djc5t on 70cm all the time with it's 300mw output.
just depends, line of sight and all that =]
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4679. Re: Good Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: WebMonkey <click@below.com>
Message-ID: <37487E69.68BE@below.com>
Source record: 107441

Neomorpheous wrote:
>
> Well, how about a radio that will allow me to get access to the most common
> frequencies on which I can just simply talk a couple of hundred miles and
> also let me use the repeaters and telephone devices to make phone calls from
> a radio to a home phone using a repeater?
> Spamfree <Spamfree@DELETETHIS.spamfree.net> wrote in message
> news:7i967c$gdd@journal.concentric.net...
> > Finding a radio which covers -all- of the bands on which you are
> authorized
> > to transmit will probably be expensive (if not difficult). Then you'd
> have
> > to purchase antennas, keyers, and assorted other equipment: get out the
> > checkbook and warm up your pen.
> >
> > Friends don't let friends use e-bay
> >
> >
> > Neomorpheous <vergara@thepentagon.com> wrote in message
> > news:ufS0m1Sp#GA.243@cpmsnbbsa02...
> > I would like to know what radio would be the best buy for my money. I'm
> > planning on taking the Technician Plus exam on June would like to buy a
> > radio that would offer me all the frequencies that I would be authorized
> to
> > use. I'm kind of new to the Ham radio equipment. I saw a Galaxy radio DX
> > 99V but it says 10 meters radio, and so with every other radio I see out
> > there. Is there one that gives me all the frequencies (80, 40, 15, 10,
> > 1.25, 23 cm, etc) that I would be entitle to use?
> >
> >

get a 706mk2g
that'll come close =]
you'll have to spring for the dtmf mic tho, it's extra.
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4680. TH-G71 RxMODS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: w8ak@aol.com
Message-ID: <19990523183944.25669.00004028@ng-fc1.aol.com>
Source record: 107442

Hi,
I'm looking for Kenwood TH-G71 mods to extend the receive. Anyone seen anything yet? Thanks, Glenn

4681. Re: Icom IC-02AT Help!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3748853E.1D3450BD@uakron.edu>
Source record: 107443

Icom will send you a copy if you are nice!

Lou WA8PHD
http://www.ifip.com/

RHUNT wrote:

> I just acquired an ICOM IC-02AT VHF transceiver and need help operating
> it. Does anyone have a manual or a copy that they can spare or some info
> on how to check it out?
>
> Thanks in advance,
> Richard

4682. Re: icom p2at handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3748861E.5099CCA4@uakron.edu>
Source record: 107444

Icom has sent copies for free before.

kf4plp@yahoo.com wrote:

> if anyone has a manual for the icom p2at handheld that could possible,
> PLEASE scan it in and e-mail it to me, I would be very grateful!!! for
> your kindness, I have just go the rig, and do not know what to do with
> it...again..thanks in advance for your kindness....
> you can e-mail me at kf4plp@yahoo.com
> thanks again in advance!
>
> --== Sent via Deja.com http://www.deja.com/ ==--
> ---Share what you know. Learn what you don't.---

4683. Car (?) battery for a mobile radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Jack <707812@ican.net>
Message-ID: <37488AC7.3A57@ican.net>
Source record: 107445

I'm looking for a battery for a 50-60 W mobile radio. However, I was told that ordinary car battery is not very good since it is not designed to be discharged and re-charged on a regular basis. Somebody has suggested that I purchase a smaller battery for boats or lawn mowers that supposedly is designed for charging and discharging.

I'd appreciate any comments on this topic.

Thanks,

Jack

4684. FA: Heathkit SG-8 RF Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: John in Roseville CA <nospam@nospam.net>
Message-ID: <Jj023.1860$jR3.3865113@nnrp2.ni.net>
Source record: 107446

FA: Heathkit SG-8 RF Signal Generator
ebay Item #108124411
BID Currently $1.00
Ends Sunday 05/30/99, 16:15:19 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=108124411

4685. TS-440 distorted SSB receive and no xmit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: turner@rome.ics.uci.edu
Message-ID: <9905231644.aa13467@paris.ics.uci.edu>
Source record: 107447

Hey guys:

My beloved TS 440 has just gone dow on me. It was operating as normal in SSB receive when the volume went way down and the signals sounded a little distorted, like using an AM detector with a BFO instead of a product detector. I checked other functions and the transmitter has quit. Nothing out at all. Not in CW or AM.

It receives find in AM and FM. Just very low volume and distortion on SSB and CW. LSB and USB the same.

Any thoughts on this? I thought right off the bat that the product detector diodes went south on me with the SSB receive problem (I have some schottky's here I would put in there) but the lack of transmit has me stumped. Is the product detector used as a mixer for the transmitter? Or is there another likely candidate in the line for both SSB receive and all modes transmit?

All help appreciated. The 440 is up to cover for my 850 which is waiting patiently down in Irving, Texas to get back on its feet. Hate to be off the air, I'll need to bring my 830 up (which was in the closet with some half done work to it, aaack.)

Clark
WA3JPG

4686. Re: Good Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Neomorpheous <vergara@thepentagon.com>
Message-ID: <uqv8M5Xp#GA.158@cpmsnbbsa03>
Source record: 107448

All I really want is to be able to get my license, and so as my wife and set up a radio on each other vehicles and at the house so when we go separate ways we can still stay intouch with each other and if we go out of range, so we can use the repeaters to make telephone calls in case something happen. Is that possible? What kind of radio would do that?

Spamfree <Spamfree@DELETETHIS.spamfree.net> wrote in message news:7i9sq5$87o@journal.concentric.net...
> Neomorpheous <vergara@thepentagon.com> wrote in message
> news:eT7LbLTp#GA.371@cpmsnbbsa02...
> > Well, how about a radio that will allow me to get access to the most
> common
> > frequencies on which I can just simply talk a couple of hundred miles
and
> > also let me use the repeaters and telephone devices to make phone calls
> from
> > a radio to a home phone using a repeater?
>
> Personally, I only use 2m and 440 repeaters - don't know of any 10, 20, 40
> or 80m repeaters, let alone ones with autopatch (many of which require
> affiliation with a local club before you can use them).
>
> Do you want to use it from home? Car? Both? IMHO, an H/T provides the
> best of all worlds: use it at home or throw a mag-mount on my car and I'm
> mobile.
>
>

4687. Re: Good Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Neomorpheous <vergara@thepentagon.com>
Message-ID: <OIg$N5Xp#GA.158@cpmsnbbsa03>
Source record: 107449

All I really want is to be able to get my license, and so as my wife and set up a radio on each other vehicles and at the house so when we go separate ways we can still stay intouch with each other and if we go out of range, so we can use the repeaters to make telephone calls in case something happen. Is that possible? What kind of radio would do that?

WebMonkey <click@below.com> wrote in message news:37487E69.68BE@below.com...
> Neomorpheous wrote:
> >
> > Well, how about a radio that will allow me to get access to the most common
> > frequencies on which I can just simply talk a couple of hundred miles and
> > also let me use the repeaters and telephone devices to make phone calls from
> > a radio to a home phone using a repeater?
> > Spamfree <Spamfree@DELETETHIS.spamfree.net> wrote in message
> > news:7i967c$gdd@journal.concentric.net...
> > > Finding a radio which covers -all- of the bands on which you are
> > authorized
> > > to transmit will probably be expensive (if not difficult). Then you'd
> > have
> > > to purchase antennas, keyers, and assorted other equipment: get out the
> > > checkbook and warm up your pen.
> > >
> > > Friends don't let friends use e-bay
> > >
> > >
> > > Neomorpheous <vergara@thepentagon.com> wrote in message
> > > news:ufS0m1Sp#GA.243@cpmsnbbsa02...
> > > I would like to know what radio would be the best buy for my money. I'm
> > > planning on taking the Technician Plus exam on June would like to buy a
> > > radio that would offer me all the frequencies that I would be authorized
> > to
> > > use. I'm kind of new to the Ham radio equipment. I saw a Galaxy radio DX
> > > 99V but it says 10 meters radio, and so with every other radio I see out
> > > there. Is there one that gives me all the frequencies (80, 40, 15, 10,

> > > 1.25, 23 cm, etc) that I would be entitle to use?
> > >
> > >
>
> get a 706mk2g
> that'll come close =]
> you'll have to spring for the dtmf mic tho, it's extra.
> --
> A.C. Curtis
> KB�WLF
> 53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman

4688. Galaxy radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Neomorpheous <vergara@thepentagon.com>
Message-ID: <#dLbOBYp#GA.348@cpmsnbbsa03>
Source record: 107450

I'm trying to take the technician license exam on June. I'm doing this besides a hobby, also to be able to communicate with both cars in the family and the house and also among friends in Florida that has HAM radios also. I would like to know if there is a radio that will allow me to have access to the frequencies that I would be entitled once I pass the exam and if those frequencies will allow me to talk at least within a couple of hundred miles away. I'm not looking to bounce signals off the moon or anything like that, I just want to be able to use the radio to communicate for example from Orlando or Tampa to Jacksonville, and also to be able to use the repeaters so if I want to make a phone call from the radio I can. Will the VHF and UHF that a technician is authorized to use will allow me to use repeaters, talk a long distance and make phone calls. I'm planning on running 200 watts of power. Can a Galaxy radio do any of these things? The reason why I ask this, is because I like the format of the Galaxy radios, (buttons and knobs, not pushing buttons). I would really appreciate your help with this since I'm kind of new the HAM hobby and still studying for the test.!!! :)

4689. Re: Good Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Spamfree <Spamfree@DELETETHIS.spamfree.net>
Message-ID: <7ia8ii$j73@journal.concentric.net>
Source record: 107451

Neomorpheous <vergara@thepentagon.com> wrote in message
news:OIg$N5Xp#GA.158@cpmsnbbsa03...
> All I really want is to be able to get my license, and so as my wife and
set
> up a radio on each other vehicles and at the house so when we go separate
> ways we can still stay intouch with each other and if we go out of range,
so
> we can use the repeaters to make telephone calls in case something happen.
> Is that possible? What kind of radio would do that?

If you are out of range of the repeater, you are out of range for the
autopatch as well...

What kind of range are you talking about here? And if you are both mobile,
whom would you dial on the autopatch? Is there even an autopatch available
for your area? If not, are you willing to invest the money to install one?

Keep in mind that there will not be a frequency available for you and your
wife to declare as "your own"; I have no idea how heavy traffic is in your
area - it may be that the frequencies and repeaters you would be using are
under almost constant use, in which case they may not be available for your
instant use to report an emergency regarding dwindling supplies of dog food
(if that is, indeed along the lines of "something happening").

The rules of operation for autopatch should also be considered: remember
that lengthy conversations are frowned upon, and the entire world can hear
all of the details of any family emergency which may arise: on the amateur
frequencies there may be no "private" conversations - tone squelch is as
"encoded" as you are allowed to get: and let's face it "honey, the kids are
going to have to wait alone at the park for 20 minutes until you get there"
may not be exactly information you want to pass along to every guy with a
scanner.

Amateur radio is wonderful - don't get me wrong, and I heartily encourage
you to obtain your license and delve in and enjoy. However, please be aware
ahead of time just what limitations to the service are out there and may (or
may not - who knows? Maybe I'm entirely off base here) throw a wet blanket
on your plans.

4690. Re: Good Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Neomorpheous <vergara@thepentagon.com>
Message-ID: <enDjXMYp#GA.239@cpmsnbbsa03>
Source record: 107452

I really appreciate your info and honesty. I will definitely will keep this in mind! Also, if I get a 10 meter radio like the Galaxy 77hml and have the 11 meter modifications made to it, would I be able to access what they call the freebands? Also, talking CB, what difference makes the SSB (Lower Side Band, and Upper Side Band, same thing right?) when it comes to noise and static on the channel like when you turn the regular 40 channels ones on and hear all the interference?

Spamfree <Spamfree@DELETETHIS.spamfree.net> wrote in message news:7ia8ii$j73@journal.concentric.net...
> Neomorpheous <vergara@thepentagon.com> wrote in message
> news:OIg$N5Xp#GA.158@cpmsnbbsa03...
> > All I really want is to be able to get my license, and so as my wife and
> set
> > up a radio on each other vehicles and at the house so when we go
separate
> > ways we can still stay intouch with each other and if we go out of
range,
> so
> > we can use the repeaters to make telephone calls in case something
happen.
> > Is that possible? What kind of radio would do that?
>
> If you are out of range of the repeater, you are out of range for the
> autopatch as well...
>
> What kind of range are you talking about here? And if you are both
mobile,
> whom would you dial on the autopatch? Is there even an autopatch
available
> for your area? If not, are you willing to invest the money to install
one?
>
> Keep in mind that there will not be a frequency available for you and your
> wife to declare as "your own"; I have no idea how heavy traffic is in your
> area - it may be that the frequencies and repeaters you would be using are
> under almost constant use, in which case they may not be available for
your
> instant use to report an emergency regarding dwindling supplies of dog
food
> (if that is, indeed along the lines of "something happening").
>
> The rules of operation for autopatch should also be considered: remember
> that lengthy conversations are frowned upon, and the entire world can hear

> all of the details of any family emergency which may arise: on the amateur
> frequencies there may be no "private" conversations - tone squelch is as
> "encoded" as you are allowed to get: and let's face it "honey, the kids
are
> going to have to wait alone at the park for 20 minutes until you get
there"
> may not be exactly information you want to pass along to every guy with a
> scanner.
>
> Amateur radio is wonderful - don't get me wrong, and I heartily encourage
> you to obtain your license and delve in and enjoy. However, please be
aware
> ahead of time just what limitations to the service are out there and may
(or
> may not - who knows? Maybe I'm entirely off base here) throw a wet
blanket
> on your plans.
>
>

4691. VX5R?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Mustang <mustang@pgh.net>
Message-ID: <7iac06jua1@dropit.pgh.net>
Source record: 107453

Hello:

Can nayone tell me if there is a mod out to rx cell for the VX5R...I
presently have a ft50rd..wich does ...and i wanted to upgrade that handheld

thank you

Mike WA3O

4692. FS: Kenwood UHF Repeater/Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <7iae2u$d7k$1@remarQ.com>
Source record: 107454
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

Kenwood TKR-820 Desktop Repeater with Internal Cel-Wave Duplexer. The repeater is a 2-20 watt commercial unit. The power supply is built in and also has a 12VDC input for emergency automatic backup power. The repeater has a CW ID installed. There is also a Full Duplex CS-800 Interconnect/Repeater Controller which is wired to plug into the accessory plug on the rear of the repeater. Currently the repeater is programmed for 444.500 / 449.500. The repeater can be setup to operate from 8 different CTCSS or DCS codes (can be mixed). The TKR-820 is type approved for GMRS, Commercial, and Ham. The repeater is the same size as a Kenwood TS-850S HF rig. It is about a year and a half old and is currently in service. I also have 1 new and slightly used (2 months) TK-860 UHF - 32 Channel radios with CTCSS and DCS for sale. I also have a DTMF mic for one of the TKR-860s. All of the equipment is in good working order and looks new. I can program the TKR-860 radios to any channel setup required. I will discount for a package sale! Email radio@vvm.com for prices on selected or package items.

73, De Anthony, WB5TTY

4693. Commercial HF 500W Station all solid state

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3748BB9B.3D65@ix.netcom.com>
Source record: 107455
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have in very good condition a Sailor Receiver Type R-1119
Sailor Exciter Type S-1303
and 500 watt Transmitter/220V Power supply Type T-1130
These are all rack mount units in great condition and operational when taken out of a cruise ship about a month ago. I have a complete set of manuals with all the technical manuals included. They will require interconnecting wires as they stayed with the rack. All are fully solid state. The exciter has been updated with the new ITU frequencies. The Amplifier/powersupply can be used seperately as a 500 watt output linear amplifier. I have photos upon request. They require 220VAC and would make a very good amateur station. If you need to ask any questions I can give you an address of a fellow ham who is using the very same system and finds it most impressive. The company Sailor is the leading manufacturer of high end communications equipment and also the first global telecommunication network called Iridium. Best offer or trades welcome.
73 Chris VE3NGW/W4 Florida

4694. K3IX Estate Sale: Added TriFuel 8kw Generator and Lowered many prices.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Joe Mehaffey <joe@mehaffey.com>
Message-ID: <3748BF54.A8BB1256@mehaffey.com>
Source record: 107456

Ben (W3BZ) and I took a break from selling Clay Whiffen's Estate Ham Radio and Electronic items but are now "back in business". We have lowered the prices on many items and added an almost new Winco DANA TRI FUEL generator to the list. Lots of test equipment left, one HF rig and a couple of 2M rigs at good prices.

See: http://celia.mehaffey.com/k3ix.htm

Thanks for taking a look!

Joe Mehaffey
W2JO
--
Got a Question about GPS technology? Looking for a GPS FAQ site?
See: http://joe.mehaffey.com

4695. FS by ebay, test equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Steve Lenaghan VE4LR <swtel@prairie.ca>
Message-ID: <3748C144.A96A30A8@prairie.ca>
Source record: 107457
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

AT&T Partner phone system 2x6 complete
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=107388482

Fluke 7261A 500 MHz Counter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=107019542

Heathkit IM-58 Distortion Analyzer
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106647250

Heathkit IM-102 Digital Voltmeter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106645732

HP 400B RF VTVM
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106636237

HP 400D Audio VTVM
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106634355

HP 4935A Transmission Test Set
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=107023015

Maxon VHF POCSAG Paging System
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106640685

Racal HF Selective Analyzer
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106650922

Steve L. VE4LR

4696. Re: TS-440 distorted SSB receive and no xmit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: David <piatti@aloha.net>
Message-ID: <7iagh4lrn1@nuhou.aloha.net>
Source record: 107458

Sounds like PLL unlock to me. Is the display showing all decimals?
I had the PLL problem and Kenwood was unable to fix after one year of many attempts. I ended up selling it broken.

There are people who claim to be able to fix this. Ask on this newsgroup. Someone surely knows of a shop with this experience.

Good luck.
Dave
Clark Savage Turner wrote in message
<9905231644.aa13467@paris.ics.uci.edu>...
>Hey guys:
>
>My beloved TS 440 has just gone dow on me. It was operating as
>normal in SSB receive when the volume went way down and the signals
>sounded a little distorted, like using an AM detector with a BFO
>instead of a product detector. I checked other functions and the
>transmitter has quit. Nothing out at all. Not in CW or AM.
>

>Clark
>WA3JPG

4697. Keesler AFB ARC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Jim <ad4xx@kfcu.org>
Message-ID: <al323.2$sk.240@news.ntr.net>
Source record: 107459

If you were ever a member of the Keesler AFB ARC, please check out
http://web.intelispan.com/~ad4xx/k5typ.html

Jim, AD4XX

4698. FS: Kenwood UHF Repeater/Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <7iahfd$5od$1@remarQ.com>
Source record: 107460
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

Kenwood TKR-820 Desktop Repeater with Internal Cel-Wave Duplexer. The repeater is a 2-20 watt commercial unit. The power supply is built in and also has a 12VDC input for emergency automatic backup power. The repeater has a CW ID installed. There is also a Full Duplex CS-800 Interconnect/Repeater Controller which is wired to plug into the accessory plug on the rear of the repeater. Currently the repeater is programmed for 444.500 / 449.500. The repeater can be setup to operate from 8 different CTCSS or DCS codes (can be mixed). The TKR-820 is type approved for GMRS, Commercial, and Ham. The repeater is the same size as a Kenwood TS-850S HF rig. It is about a year and a half old and is currently in service. I also have 1 new and slightly used (2 months) TK-860 UHF - 32 Channel radios with CTCSS and DCS for sale. I also have a DTMF mic for one of the TKR-860s. All of the equipment is in good working order and looks new. I can program the TKR-860 radios to any channel setup required. I will discount for a package sale! Email NO-SPAMwb5tty@vvm.com for prices on selected or package items. DROP NO-SPAM from email address!

73, De Anthony, WB5TTY

4699. Re: Big Wheel Antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Rick Kissell <rkissell@execpc.com>
Message-ID: <7iahu7$po2@newsops.execpc.com>
Source record: 107461
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

"Larry D. Clark" wrote:

> Hi
>
> I just ran across an antenna named "big wheel". The only
> design info I've been able to find so far is in German.
> Unfortuantely, my ability to read/speak German left me
> 20 years ago. Could someone point me to some info
> on the net that is in Engrlish?
>
> larry
> kd5foy
> em12

As far as I know, the only U.S. manufacturer to produce a big wheel was Cushcraft, and that was decades ago. You can find some information on it in "The Radio Amateur's V.H.F. Manual" by Ed Tilton, W1HDQ. My version (the first edition) was published by the ARRL in 1965. It carries an ad from Cushcraft showing, among others, a big wheel. On Page 214, under the section titled "Omnidirectional 144-Mc. Antennas", there is a fairly long piece on "The Big Wheel".

More recently, Dave Clingerman (W6OAL) of the "Olde Antenna Lab", 4725 W. Quincy Avenue, Denver CO 80236 phone (303) 798-5926 in 1995 quoted me a price of $400 plus shipping for a 6m Big Wheel.

Hope this helps.

73 de WB9GYT

4700. Re: Good Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Neomorpheous <vergara@thepentagon.com>
Message-ID: <eXnPN5Wp#GA.341@cpmsnbbsa02>
Source record: 107462

So, which is a good 2m radio, and how much would it be?
Spamfree <Spamfree@DELETETHIS.spamfree.net> wrote in message
news:7i9sq5$87o@journal.concentric.net...
> Neomorpheous <vergara@thepentagon.com> wrote in message
> news:eT7LbLTp#GA.371@cpmsnbbsa02...
> > Well, how about a radio that will allow me to get access to the most
> common
> > frequencies on which I can just simply talk a couple of hundred miles
and
> > also let me use the repeaters and telephone devices to make phone calls
> from
> > a radio to a home phone using a repeater?
>
> Personally, I only use 2m and 440 repeaters - don't know of any 10, 20, 40
> or 80m repeaters, let alone ones with autopatch (many of which require
> affiliation with a local club before you can use them).
>
> Do you want to use it from home? Car? Both? IMHO, an H/T provides the
> best of all worlds: use it at home or throw a mag-mount on my car and I'm
> mobile.
>
>

4701. Re: Setting up a Satellite Com. station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Jerry Ehlers <w0sat@mwci.net>
Message-ID: <3748D311.A6C440AB@mwci.net>
Source record: 107463

Dave: FT-847 or FT-736r And TS-790a tranceivers. Also 2 meter ssb and 440 ssb radios will work . 73s Jerry w0sat

"D.E." wrote:

> Can anyone please tell what radios, antennas, etc. are good for a beginner
> sat. station?
>
> please reply to tlslide@midwest.net or re: this message
>
> Thank you!!!
>
> David

4702. Re: Big Wheel Antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <3748D9FA.7A2B@northwest.com>
Source record: 107464
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

it also appears in the 1970 ARRL Antenna book.

LarryC, n3ccw
==========

Rick Kissell wrote:
>
> "Larry D. Clark" wrote:
>
> > Hi
> >
> > I just ran across an antenna named "big wheel". The only
> > design info I've been able to find so far is in German.
> > Unfortuantely, my ability to read/speak German left me
> > 20 years ago. Could someone point me to some info
> > on the net that is in Engrlish?
> >
> > larry
> > kd5foy
> > em12
>
> As far as I know, the only U.S. manufacturer to produce a big wheel was
> Cushcraft, and that was decades ago. You can find some information on
> it in "The Radio Amateur's V.H.F. Manual" by Ed Tilton, W1HDQ. My
> version (the first edition) was published by the ARRL in 1965. It
> carries an ad from Cushcraft showing, among others, a big wheel. On
> Page 214, under the section titled "Omnidirectional 144-Mc. Antennas",
> there is a fairly long piece on "The Big Wheel".
>
> More recently, Dave Clingerman (W6OAL) of the "Olde Antenna Lab", 4725
> W. Quincy Avenue, Denver CO 80236 phone (303) 798-5926 in 1995 quoted me
> a price of $400 plus shipping for a 6m Big Wheel.
>
> Hope this helps.
>
> 73 de WB9GYT

4703. wtb maxtrac & maratrac

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Michael A Nelson <miken@interactive.net>
Message-ID: <37484E35.5A2@interactive.net>
Source record: 107465

Hi I'm looking for a motorola maxtrac vhf hi, and a maratrac low band
Thankyou
Mike miken@interactive.net

4704. Call Sign Mugs for you....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Jaw Jabber <jawjabber@earthlink.net>
Message-ID: <7iaia7gqj1@oak.prod.itd.earthlink.net>
Source record: 107466
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

****
Georges Mug Shop
www.mugshop.net
Presonalized & Customized Mugs.
Get your coffee mug today!
****

4705. FS: Johnson Viking II transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: ltoneri@geocities.com
Message-ID: <37486a5e.627353@news.tor.sfl.net>
Source record: 107467

A previous deal was not completed so I am re-listing a Johnson Viking
II transmitter. This transmitter has been in storage for about the
past 40 years or more but otherwise looks to be in quite good
condition. If intereated, please e-mail me and I will send more info
on condition etc.
Asking $150 Canadian and prefer pickup but can possibly deliver in the
Toronto, Ontario area.

73,
Mike VE3FGU

4706. FS Collector qualty B&W model 600 GDM and Coil pack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <A0323.3462$ql.354569@typ12.nn.bcandid.com>
Source record: 107468
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna

FS B & K model 600 Grid Dip Meter and full coil pack. This meter is collecter quality, Coils are in original B&W box. This is the bullet shape meter with tuning knob on front and meter on left side. Has a piece of yellow tape
near top above meter with small scratch in corner of tape. Has very small scratch (less than 1/16 inch) above 90 to 100 mhz on outer edge of dial in pink section for coil 600-A-5. Coil pack is in original B&W box which is perfect. Yellow (600-A-3 14-36 mhz) coil has a few scratches and White (600-A-3 5-14 mhz) coil has 2 small (less than 1/8 inch) scratches on it. Thats it! otherwise perfect as when it came from B&K years ago Serial number 3384 Works great! Reason for selling is I use it and want to buy a MFJ-259B to replace it. Make an offer. No reasonable offer refused.
Marty
N5KBP

--
Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com

4707. FA: PicoPacket TNC - Great for APRS !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: wpeloqui@my-dejanews.com
Message-ID: <7i7idv$bk9$1@nnrp1.deja.com>
Source record: 107515

FA: PicoPacket TNC - Great for APRS !!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=107665336

--

Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

"It is unwise to stray from the simple and the obvious."

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4708. HT1000 Programming Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: "J. Banks" <psgtech@ix.netcom.com>
Message-ID: <7i7jc5$jf7@dfw-ixnews8.ix.netcom.com>
Source record: 107516
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Can anybody provide some help regarding DTMF on a HT1000?

I just received two new HT1000's with DTMF. I can't seem to enable the DTMF pad (pad is dead, no click tones or anything).

I've gone thru the DTMF options on the Signalling Menu, but still nothing. I must be overlooking an option somewhere, but I can't seem to find it. I have a feeling I'm missing something in the singletone or sidetone options. Any help would be appreciated!

Thanks,

Jim

4709. NEED INFO & PINOUT on Yaesu YM-28 Hand Mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: <>
Message-ID: <zuI13.13054$LP2.269409@news6.ispnews.com>
Source record: 107517

Hi,

I picked up a YAESU YM-28 hand mike at Dayton Hamfest. It looks new but has a 5 pin Mike connector. I would like to get some info on this mike.

Don AF4Z

4710. TS-50S Power Increase Modification

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: mwalker@apk.net
Message-ID: <37474e44.43095169@enews.newsguy.com>
Source record: 107518

Does anyone have the info on the mod which increases the output power
of the Kenwood TS-50S HF Xcvr from 100 watts to up to 200 watts?

TIA

Mike/K9SSL

4711. Wanted Ham IV Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <7i7rjrhbf1@nnrp1.deja.com>
Source record: 107519

Hello,

Looking for Ham IV Controller Unit.
Unit is black in color, and 8 wire type.
If you have one you want to sell, please email
me at wd5bjq@bigfoot.com

I can also us the CD-45 Box, from what I have seen
on various rotor repair websites.

Thanks
Keith

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4712. Re: Q:VX-5 6m performance.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: n6kb@fix.net
Message-ID: <S3K13.12$z_.1489@news.callamer.com>
Source record: 107520

"jim" <n9wjk@NOSPAM.xnet.com> wrote:

Jim,

I'm no authority on VX5 radios, so I don't know whether they have resonable sensitivity specifications on six meters, nor do I know what their transmit power is on six meters. However I have seen one and as I recall the antenna is only about 5" long. this is probably real good on 440 MHz, not so good on 146 MHz, and really poor on 50 MHz. Yes I know it is a handheld, but try building a couple of ground plane antennas cut for 50 MHz, maybe out of 12ga solid copper wire, and see how far you can get that way.

Have fun!

>hello,

>I bought a VX5 at dayton, my first 6m radio. But I'm wondering if there's a
>problem with it, or if 6m performance on an HT is supposed to be lousy. The
>first thing I noticed is the radio is relatively deaf on 6m. Then it was
>tested with another VX5, we got only about a block and a half away before
>both radios couldn't hear the other. Has anyone else had either similar or
>different results with thier VX5?

>Thanks in advance,
>J.Motyl
>N9WJK

4713. SB201 10 meter conversion? Help?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <19990522234200.26623.00000182@ng-fs1.aol.com>
Source record: 107521

I am looking for information on a modification for the Heathkit SB201 for 10 meter operation, Loosing 15 meters would not be a problem if someone had the tank and capacitor mods required

Thanks
Mike K. N6KYD

4714. FS: New 5-pin Nuvistor sockets

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: mmoss@mindspring.com
Message-ID: <374778be.6619394@news.mindspring.com>
Source record: 107522
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Cinch Jones 5NS Ring type 5-pin Nuvistor sockets. New. $1 each plus shipping.

Compare to Antique Electronic Supply 1999 price of $2.70 each.

Marv

4715. Collins 75A4 Serial Numbers? / Listserver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Ken Linney <ken@g3uda.demon.co.uk>
Message-ID: <KaHuDAA693R3Ew8w@g3uda.demon.co.uk>
Source record: 107523

Hello All

I wonder if anyone knows if the year/month of manufacture can be
deduced from the serial number please?
A friend (G3YFK) is thinking of purchasing one with number: 735

He wonders if any numbers in the "thousands" were ever produced?
I am ploughing through all the many Web Sites to try to find out.

Is there also an Email Listserver Collins group?

Many thanks for your time

... Ken

4716. FS: Mint SB-102 Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: daveb@buffnet.net
Message-ID: <MPG.11b18d7dee151e38989682@news.buffnet.net>
Source record: 107524
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

See it at ebay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=107770779

Thanks

--db-- AA2GF

4717. FA: KPC-3 LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: John in Roseville CA <nospam@nospam.net>
Message-ID: <rrM13.1825$jR3.3415927@nnrp2.ni.net>
Source record: 107525

FA: KPC-3 LAST DAY!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=106263342

Item #106263342
No reserve.
Auction ends Sunday May 23, 1999, 21:39:37 Pacific Daylight Time

4718. Re: Q:VX-5 6m performance.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: WebMonkey <click@below.com>
Message-ID: <374793E3.10E6@below.com>
Source record: 107526

Ken Brown wrote:
>
> "jim" <n9wjk@NOSPAM.xnet.com> wrote:
>
> Jim,
>
> I'm no authority on VX5 radios, so I don't know whether they have
> resonable sensitivity specifications on six meters, nor do I know what
> their transmit power is on six meters. However I have seen one and as
> I recall the antenna is only about 5" long. this is probably real good
> on 440 MHz, not so good on 146 MHz, and really poor on 50 MHz. Yes I
> know it is a handheld, but try building a couple of ground plane
> antennas cut for 50 MHz, maybe out of 12ga solid copper wire, and see
> how far you can get that way.
>
> Have fun!
>
> >hello,
>
> >I bought a VX5 at dayton, my first 6m radio. But I'm wondering if there's a
> >problem with it, or if 6m performance on an HT is supposed to be lousy. The
> >first thing I noticed is the radio is relatively deaf on 6m. Then it was
> >tested with another VX5, we got only about a block and a half away before
> >both radios couldn't hear the other. Has anyone else had either similar or
> >different results with thier VX5?
>
> >Thanks in advance,
> >J.Motyl
> >N9WJK

don't these radios have a 2 part antenna?
gotta put the other part on for 6m operation...
my t8a does a fine job on 6m rx/tx [imho]
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4719. Re: Yaesu FT-50R Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: johnsmith@ragemail.com
Message-ID: <374797d6.291736708@news.optonline.net>
Source record: 107527

>Patrick Nicholson <patrickn@accessone.com> wrote in message
>news:3743b9de.4983033@news.accessone.com...
>> I was downloading my revised frequency list from the laptop to
>> my 50r via my laptop, when the battery died before the download was
>> complete. My radio since will not operate correctly.
>>
>> I reset it, and whenever I key up, it beeps and says "ERROR" if I tune
>> the freq. below 145.00, and hit PTT, it will shut down, with a hiss to
>> the speaker, I must remove the battery and re attach, to power it back
>> up. I can put my frequencies back into it, but it will not TX.
>>
>> Is there a way to fix this, I am not sure if that incident messed some
>> settings up internally. I have a feeling that the only resolution is
>> to send it to Yaesu's repair dept. to have it fixed?
>
>Try a master reset first. My manual is buried somewhere at the moment, but
>if I find mine before you find yours I'll post the sequence of which buttons
>to hold down while you power the thing up.
>
>

For a master reset, turn on the unit holding down the Knob & Mon
buttons. Then press the FW button (orrange one in the lower right).

Best of luck

4720. Re: Collins 75A4 Serial Numbers? / Listserver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: jimkd1bx@aol.com
Message-ID: <19990523022739.10784.00002357@ng-fv1.aol.com>
Source record: 107528

Hi Ken...

Try Norm's web page, he has the best info on Collins anywhere, none better.

Address is:

WA3KEY@fast.net

If the info is not there, you can e-mail him and ask..

Jim

4721. Motorola Talkabout SLK 280s For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3747A777.25F6@ix.netcom.com>
Source record: 107529

Lowest price anywhere! Great for Swaps.
I have two top of the Motorola line of FRS radios. Features scanning of all 14channels and 38pl tones, 2 mile range. They come with Nickel Metal Hydride rechargable batteries and chargers and a copy of the manual. These radios are in like new condition. $190 for everything shipped. For more info check out the link. Thank you.
http://www.mot.com/LMPS/RPG/NA/portables/talkabout/talkabout_280_color.html

4722. SAILOR Commercial HF 500W Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3747AB87.854@ix.netcom.com>
Source record: 107530
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have in very good condition a Sailor Receiver Type R-1119
Sailor Exciter Type S-1303
and 500 watt Transmitter/220V Power supply Type T-1130
These are all rack mount units in great condition and operational when taken out of a cruise ship about a month ago. I have a complete set of manuals with all the technical manuals included. They will require interconnecting wires as they stayed with the rack. All are fully solid state. The exciter has been updated with the new ITU frequencies. The Amplifier/powersupply can be used seperately as a 500 watt output linear amplifier. I have photos upon request. They require 220VAC and would make a very good amateur station. If you need to ask any questions I can give you an address of a fellow ham who is using the very same system and finds it most impressive. The company Sailor is the leading manufacturer of high end communications equipment and also the first global telecommunication network called Iridium. $1500+shipping for everything.
73 Chris VE3NGW/W4 Florida

4723. FS; Midland 13-509 (220mhz) + Icom IC3AT (220mhz)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: George Lowell <n0eoq@6mt.com>
Message-ID: <7i7kue$id4$1@news1.alltel.net>
Source record: 107531
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

For Sale:
Midland 13-509 Electrically and mechanically it is a 8. Comes with
microphone, copy of the manual and power cord. Has 5 frequencies installed.
1. 223.50 simplex
2. 224.94 rpt
3. 224.42 rpt
4. 224.62 rpt
5. 224.26 rpt
Asking $85.00 plus shipping

Also have ICOM IC 3AT comes with rubber duck antenna, speaker microphone,
800ml battery, ICOM BC 30 drop in charger. Electrical and appearance is a 8.
Asking $125.00 plus shipping

Both units are in good working order. 13-509 might need frequency counter
for transmit and receive crystal alignment. Also if both units go to the
same person for $200.00 plus shipping.

If interested email me at ka0nno@6mt.com
Thank you. Lisa

4724. Re: Who sells radios and stuff in kit form?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Tim Wood <timfy@timfy.freeserve.co.uk>
Message-ID: <7i8g52atf1@news8.svr.pol.co.uk>
Source record: 107532
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

http://www.howes-comms.demon.co.uk/index.htm has a range of kits, mainly aimed at beginners.

Lynton@iname.com wrote in message <7hu07q$n13$1@nnrp1.deja.com>...
>I know of Tentec and Ramsey Electronics, are there others reachable by
>web site? what is their URLs?
>Did Heathkit stopped selling kits ?
>
>
>--== Sent via Deja.com http://www.deja.com/ ==--
>---Share what you know. Learn what you don't.---

4725. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Keith Bennett <trojanhorse@virgin.net>
Message-ID: <LWeb4EACR8R3EwMk@virgin.net>
Source record: 107533
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <3746f444.8577771@news.mindspring.com>, Steven
<stevens@mindspring.com> writes
>DX is ,technically,making 'contact' with a station in another Country.
Okay then, let me see you make 'contact' with Leighton Buzzard station!

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

4726. icom Dual bander 2800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: gn21 <gn21@globonet.it>
Message-ID: <7i8euf$id1$1@serv1.iunet.it>
Source record: 107534

Can someone tell me and how, if this new trx can perform transponder capabilities. Thanks

4727. Re: Q:VX-5 6m performance.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: "John R." <john@harvardsystems.com>
Message-ID: <7i8hvuoe1@remarQ.com>
Source record: 107535

jim <n9wjk@NOSPAM.xnet.com> wrote in message
news:01bea486$64f1e560$d2fe1f0a@ntsrv01...
> hello,
>
> I bought a VX5 at dayton, my first 6m radio. But I'm wondering if there's
a
> problem with it, or if 6m performance on an HT is supposed to be lousy.
The
> first thing I noticed is the radio is relatively deaf on 6m. Then it was
> tested with another VX5, we got only about a block and a half away before
> both radios couldn't hear the other. Has anyone else had either similar or
> different results with thier VX5?
>
> Thanks in advance,
> J.Motyl
> N9WJK

Mine seems to work fine on 6M. I can hear several repeaters and can work
them. One is at least 20 miles away but is on a large hill.

John KE1CQ

4728. Need manual for ACC ITC-32 Repeater controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: john.wagner@spamsucks.pobox.com
Message-ID: <3747d673.388360032@news-server>
Source record: 107536

If anyone has a manual for an ACC ITC-32 repeater/remote base controller, I'd sure appreciate a copy. I picked up a used one the other day, and need it to make any use of the board. I'll pay any shipping, copy costs, etc, up front.

Thanks!
John, N8CD

John Wagner Amateur Radio N8CD john.wagner@spamsucks.pobox.com
remove "spamsucks." from address when replying directly

4729. Re: Collins 75A4 Serial Numbers? / Listserver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Ken Linney <ken@g3uda.demon.co.uk>
Message-ID: <egKLdDANp9R3EwdD@g3uda.demon.co.uk>
Source record: 107537

In article <19990523022739.10784.00002357@ng-fv1.aol.com>, Jim KD1BX
<jimkd1bx@aol.com> writes
>Hi Ken...
>
>Try Norm's web page, he has the best info on Collins anywhere, none better.
>
>Address is:
>
>WA3KEY@fast.net
>
>If the info is not there, you can e-mail him and ask..
>
>Jim
>
>

Ok Jim

Many thanks for the advice.

Best wishes

... Ken

4730. FS: Drake "C" Line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: N0SAH <fish@microlink.net>
Message-ID: <01bea50d$1de5a620$58daa0d1@default>
Source record: 107538

FS: Drake C line consisting of:
R4C, serial 19XXX, 4NB noise blanker (worth over $100 alone) and
0.5 CW filter. Original manual.
T4XC, serial 20XXX, 100+ watts out, front panel and knobs excellent,
case has four minor hairline scratches on top. Original manual.
AC4 power supply, serial 28XXX, in very good condition.
MS4 speaker, good condition.
Patch cables included.
$475 plus shipping from KC, MO
N0SAH
fish@microlink.net

4731. WTB Service Manual for ICOM 720A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: David Gemmell <davidgem@fan.net.au.DeleteThisSpamStopper>
Message-ID: <newscache$pfo6cf$1o$1@news.fan.net.au>
Source record: 107539

Anyone have a Service Manual (or just the schematics ?) for an ICOM 720A ?

Please advise price ?

--
rgds frm
David Gemmell
davidg@oem.com.au.DeleteThis

"If this is the X generation, then here come the Y2Kids."

Following lines are for SPAMscum.
postmaster@localhost
abuse@localhost
root@localhost

==========

4732. FS: Kenwood YK-88CN-1 CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: W3YB <w3yb@erols.com>
Message-ID: <7i8q7l$1fe$1@autumn.news.rcn.net>
Source record: 107540
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood YK-88CN-1 270 HZ CW Filter, new condition, in original box with accompanying documentation. This is the plug-in filter is for the TS-950,TS-850, TS-570, TS-690 and TS-450 radios.

I will ship immediately to lower 48 states for $70.00 cashiers check or money order or if paid by personal check, I will ship after check clears.

Respond directly to w3yb@erols.com.

Samuel Yates
W3YB
Culpeper, Virginia

4733. 4 Pole 1/8" Phone plug were...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Tomasso <tdirose@stny.lrun.com>
Message-ID: <NmS13.14898$YU1.28189@newsr2.twcny.rr.com>
Source record: 107541

Hi.
does anyone know were i can get them ? (information on , a site on)
4 pole 1/8 in. phone plug male ? (not the 2 or 3 pole types ;
mono,stereo)
thks, tom

RockStart@hotmail.com
tdirose@stny.rr.com

4734. Re: 4 Pole 1/8" Phone plug were...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <ePjR#1Rp#GA.320@cpmsnbbsa05>
Source record: 107542

Yes, please post it here. I'm sure there are a lot of us that would like to know.

Ed

Tomasso wrote in message ...
>Hi.
> does anyone know were i can get them ? (information on , a site on)
> 4 pole 1/8 in. phone plug male ? (not the 2 or 3 pole types ;
>mono,stereo)
> thks, tom

4735. FS; Midland 13-509 (220mhz) + Icom IC3AT (220mhz)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: George Lowell <n0eoq@6mt.com>
Message-ID: <7i8v87nrv1@news1.alltel.net>
Source record: 107543
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Thank you to all who responded. Both units have been sold.
73's Lisa

4736. IC3200A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Don Vlack <k2dv@rochester.rr.com>
Message-ID: <374808F0.E62F1475@rochester.rr.com>
Source record: 107544

Can anyone tell me if this radio is capable of cross band repeat?
--

-73 from
-Don Vlack K2DV
-
-What Would You Attempt To Do If You Knew You Could Not Fail?

4737. F.S.KOLSTER-BRANDES WIRERECORDER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Ron Andrews <g1vmt@tesco.net>
Message-ID: <7i91brrcm1@epos.tesco.net>
Source record: 107545

Collectors Item.Kolster-Brandes Wire Recorder unit in roll top cabinet.Records and play back from Radio,Record PLayer and Microphone.C/W Handbook,Service Manual and Mic. 200/250 volt A.C.circa 1950 ?48 Ron G1VMT.

4738. SB-230 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Peter L&#65533;fman <petlof@aland.net>
Message-ID: <374807CD.AF03CCA0@aland.net>
Source record: 107546

Hello!
I'm interested in buying an used SB-230 PA. The tube doesn't have to be
OK because I've already got spare one.

4739. SB-230 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Peter L�fman <petlof@aland.net>
Message-ID: <3748082A.F2B6F9A3@aland.net>
Source record: 107547

```
Hello!
I'm interested in buying an used SB-230 PA. The tube doesn't have to be
OK because I've already got spare one.
```

4740. SB-230 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Peter L&#65533;fman <petlof@aland.net>
Message-ID: <374807FB.B7F93651@aland.net>
Source record: 107548

Hello!
I'm interested in buying an used SB-230 PA. The tube doesn't have to be
OK because I've already got spare one.

4741. FS YAESU FT-50R (freeband) **********

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: kc8ewq@aol.com
Message-ID: <19990523100739.27772.00000257@ng-cs1.aol.com>
Source record: 107549

IT COMES WITH THE 5 WATT BATTERY, MAHA 5 WATT NMHD BATTERY,
ALKALINE BATTERY CASE, PREMIER BOOM MIKE, AND ALL THE
ORIGINAL ACCESSORIES. THE ONLY THING MISSING IS THE BOX. THIS
RADIO HAS BEEN FREEBANDED AND HAS FULL CELL. IT IS A 8.5 ON
A 10 SCALE FOR THE CONDITION AND IT IS A 10 ELECTRONICALLY.
THE PRICE IS $275 SHIPPED (neg)

IF INTERESTED PLEASE EMAIL ME
THANKS
TONY

4742. Re: TS-50S Power Increase Modification

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <CcU13.911$Nb2.1349@news.rdc1.sfba.home.com>
Source record: 107550

Mike, I don't think you want to do this. Most electronics are designed with a 50% tolerance margin. Running the TS50 at 2X power is very likely going to blow out one or more critical components.

If you want bigger signal reports, then concentrate on a better antenna system with a GOOD GROUND PLANE. You'd be amazed at the difference this makes.

good luck

Mike Walker wrote in message <37474e44.43095169@enews.newsguy.com>...
>Does anyone have the info on the mod which increases the output power
>of the Kenwood TS-50S HF Xcvr from 100 watts to up to 200 watts?
>
>TIA
>
>Mike/K9SSL

4743. WTB:Icom 551 or 575 6 mtr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: joet@bellatlantic.net
Message-ID: <37493e88.46207462@news5.bellatlantic.net>
Source record: 107551
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Wanted Icom 551 Or 575 high or low power
version

E-mail joet@bellatlantic.net

4744. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: stevens@mindspring.com
Message-ID: <374811c3.2069180@news.mindspring.com>
Source record: 107552
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

The term 'DX' was originated by amateur radio ops.Others use it to
mean different things.The original meaning of DX is to make contact
with a station in another country.This is required to qualify for any
of the ARRL DX awards that many Hams persue.You can call a dog a cat
if you wish...it dosnt change the fact that its still a dog....:>)

On Sat, 22 May 1999 20:35:48 -0400, OBI-WAN PEROGI
<theoldbrookltnkid@ameritech.net> wrote:

>Steven wrote:
>>
>> DX is ,technically,making 'contact' with a station in another Country.
>>
>> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
>> <theoldbrookltnkid@ameritech.net> wrote:
>>
>> >Mike Silva wrote:
>> >>
>> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
>> >> >
>> >> >
>> >> >Danny wrote:
>> >> >>
>> >> >> Mother Nature wrote:
>> >> >> >
>> >> >> > Hi from soc.penpals and let me say that all of this technical talk is
>> >> >> > making me hot......<g>
>> >> >>
>> >> >> Well then 350 KHz, AM, FM. Are you butter yet?
>> >> >>
>> >> >> Danny
>> >> >> --
>> >> >
>> >> >I'm melting as we speak.....I might just need a cold shower...oops, not
>> >> >a good idea. I might get a spark and get tingly all over!!!!!!!
>> >>
>> >> Finally something good comes from the endless Morse debate!
>> >>
>> >> ... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
>> >> stay tuned while I get out the electronics dictionary...
>> >>
>> >> Mike
>> >Don't foget Spark Gap. For those of you who do not know what DX is; it

>> >means receiveing a radio/television signal from far away. From far away
>> >as in you usually do not get a signal from this place. DX can also mean
>> >how far your siganl is getting out. From everything that I read; if you
>> >can run just 10 watts, and your siganl is getting out 300 to 400 miles
>> >then that is better DX then somebody running 1000 watts and doing th
>> >same thing.
>> >--
>> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>> >ESPECIALLY WHEN YOUR ON A DATE. BURP
>No, it is a long distance contant or reception. It is all in how you
>view it
>--
>REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>ESPECIALLY WHEN YOUR ON A DATE. BURP

4745. Re: WTB:Icom 551 or 575 6 mtr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: "LONNIE . MOVIUS" <NT6B-VK7LM@DREAMSOFT.COM>
Message-ID: <37481817.B060B73E@DREAMSOFT.COM>
Source record: 107553
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello...if you want the high power version contact Ed, K6ODV at
emi-rfi@www.clubnet.net...he has a 551 D....73's....Lonnie (NT6B)

4746. WTB:ZPY Paddles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Steve Massey <N6TT@jps.net>
Message-ID: <374886f3@news1.jps.net>
Source record: 107554

Im looking to buy either the Model 23 or 41 paddles by G4ZPY, mite consider the model 19.....If you have a set you want to sell please drop me aline... N6TT@jps.net Steve

4747. A question about radios and emergency power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: ctippins@miamionthenet.com
Message-ID: <374a1b50.59702797@news.mia.bellsouth.net>
Source record: 107555

I recently passed a tech license and I have some questions about ham radios and emergency power.

I'm debating getting a handie talkie such as the Yaesu VX-5R or a mobile such as the Kenwood TM-V7A. (Comments about either of these radios are welcome).

My interests lie in providing emergency communication during hurricanes, which it seems we may see more of this year.

With the handie talkie, I know a simple "AA" battery pack will suffice for power during outages, but I'm concerned about the limited range of this unit (particularly considering that after a storm, most of the repeaters might be down).

On the other hand, the mobile unit would offer me better range, but I want to be able to use this device as a base unit, not attached to a car.

I'm curious what some of you might be using (or have built) to use a mobile type radio during times of extended power outages such as a hurricane and what you do to recharge them (solar?).

Any and all help would be greatly appreciated on these or other solutions you have come up with for transmitting during periods of extended power outages.

Thanks.

Chris

4748. WTB:JPS NIR12

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Steve Massey <N6TT@jps.net>
Message-ID: <37488854@news1.jps.net>
Source record: 107556

Im looking to buy the JPS NIR-12 Dsp unit....Tnxs Steve N6TT@jps.net

4749. Re: Good Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Spamfree <Spamfree@DELETETHIS.spamfree.net>
Message-ID: <7i967c$gdd@journal.concentric.net>
Source record: 107557

Finding a radio which covers -all- of the bands on which you are authorized to transmit will probably be expensive (if not difficult). Then you'd have to purchase antennas, keyers, and assorted other equipment: get out the checkbook and warm up your pen.

Friends don't let friends use e-bay

Neomorpheous <vergara@thepentagon.com> wrote in message news:ufS0m1Sp#GA.243@cpmsnbbsa02...
I would like to know what radio would be the best buy for my money. I'm planning on taking the Technician Plus exam on June would like to buy a radio that would offer me all the frequencies that I would be authorized to use. I'm kind of new to the Ham radio equipment. I saw a Galaxy radio DX 99V but it says 10 meters radio, and so with every other radio I see out there. Is there one that gives me all the frequencies (80, 40, 15, 10, 1.25, 23 cm, etc) that I would be entitle to use?

4750. Put Motorola Sport 7 on amateur band?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: xxxphilj@ecc-uky.campuscwix.net
Message-ID: <7i96tb$4i6$1@news.campuscwix.net>
Source record: 107558

Has anyone ever modified one of the Motorola Sport 7 / 7X GMRS
radios over to the 440 band? I picked up a couple at a very
cheap price and was curious if anyone had done that.

Phil - N4GWV

Please remove xxx from email address for direct reply.

4751. Re: Good Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Neomorpheous <vergara@thepentagon.com>
Message-ID: <eT7LbLTp#GA.371@cpmsnbbsa02>
Source record: 107559

Well, how about a radio that will allow me to get access to the most common frequencies on which I can just simply talk a couple of hundred miles and also let me use the repeaters and telephone devices to make phone calls from a radio to a home phone using a repeater?
Spamfree <Spamfree@DELETETHIS.spamfree.net> wrote in message news:7i967c$gdd@journal.concentric.net...
> Finding a radio which covers -all- of the bands on which you are authorized
> to transmit will probably be expensive (if not difficult). Then you'd have
> to purchase antennas, keyers, and assorted other equipment: get out the
> checkbook and warm up your pen.
>
> Friends don't let friends use e-bay
>
>
> Neomorpheous <vergara@thepentagon.com> wrote in message
> news:ufS0m1Sp#GA.243@cpmsnbbsa02...
> I would like to know what radio would be the best buy for my money. I'm
> planning on taking the Technician Plus exam on June would like to buy a
> radio that would offer me all the frequencies that I would be authorized to
> use. I'm kind of new to the Ham radio equipment. I saw a Galaxy radio DX
> 99V but it says 10 meters radio, and so with every other radio I see out
> there. Is there one that gives me all the frequencies (80, 40, 15, 10,
> 1.25, 23 cm, etc) that I would be entitle to use?
>
>

4752. WTB: Drake 1544

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990523114632.21356.00004866@ng34.aol.com>
Source record: 107560

For completing my 7 line.

73

Evan

4753. Yaesu 847 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <3748282d@news1.us.ibm.net>
Source record: 107561

Does this radio have a built-in antenna tuner?

--

Roger J. Buffington

"Reasonable Doubt at a Reasonable Price"

"I want to die peacefully, in my sleep, like my Grandfather..."
"Not screaming, and in terror, like his passengers."

4754. Icom IC-02AT Help!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <37482A38.7124@prodigy.net>
Source record: 107562

I just acquired an ICOM IC-02AT VHF transceiver and need help operating it. Does anyone have a manual or a copy that they can spare or some info on how to check it out?

Thanks in advance,
Richard

4755. Re: FT-901DM FTV-901R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7i9a6p$8jq$1@xenon.inbe.net>
Source record: 107563

Would the FTV-901R be a match for my FT 902 DM ?
Would you be prepared to send it to Belgium in Europe please ? Cost of
shipping then ?
73 de noel , ON7XV .
Glasspwr heeft geschreven in bericht <927307847@velocity.bc.ca>...
>For Sale: FT-901DM hf transceiver, with matching FTV-901R
>6m/2m/uhf transverter. Both units have been well taken care of and are
>fully operational. The 901DM is truly in the excellent condition
>category. The FTV-901R cosmetically has several rub marks (back edges),
>and a few superficial scratches on the top cover (face is unmarked).
>$500.00 - 901DM
>$200.00 - 901R Transverter (144 mhz module eqpt'd, 2 slots open)
> (asking prices are in $USD + shipping)
>
>Thanks & 73!
>
>Greg
>
>
>
>

4756. Re: for sale ICOM IC 781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7i9a9t$8mk$1@xenon.inbe.net>
Source record: 107564

What is your price, including frightcost ?
Emanuelli Paolo IK1QHB heeft geschreven in bericht
<374669AB.C925D841@clu.it>...
>For sale ICOM IC 781
>
>IK1QHB Paul
>

4757. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <37482EEA.64AB@ameritech.net>
Source record: 107565
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

MSteven wrote:
>
> The term 'DX' was originated by amateur radio ops.Others use it to
> mean different things.The original meaning of DX is to make contact
> with a station in another country.This is required to qualify for any
> of the ARRL DX awards that many Hams persue.You can call a dog a cat
> if you wish...it dosnt change the fact that its still a dog....:>)
>
> On Sat, 22 May 1999 20:35:48 -0400, OBI-WAN PEROGI
> <theoldbrookltnkid@ameritech.net> wrote:
>
> >Steven wrote:
> >>
> >> DX is ,technically,making 'contact' with a station in another Country.
> >>
> >> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
> >> <theoldbrookltnkid@ameritech.net> wrote:
> >>
> >> >Mike Silva wrote:
> >> >>
> >> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> >> >> >
> >> >> >
> >> >> >Danny wrote:
> >> >> >>
> >> >> >> Mother Nature wrote:
> >> >> >> >
> >> >> >> > Hi from soc.penpals and let me say that all of this technical talk is
> >> >> >> > making me hot......<g>
> >> >> >>
> >> >> >> Well then 350 KHz, AM, FM. Are you butter yet?
> >> >> >>
> >> >> >> Danny
> >> >> >> --
> >> >> >
> >> >> >I'm melting as we speak.....I might just need a cold shower...oops, not
> >> >> >a good idea. I might get a spark and get tingly all over!!!!!!!
> >> >>
> >> >> Finally something good comes from the endless Morse debate!
> >> >>
> >> >> ... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
> >> >> stay tuned while I get out the electronics dictionary...

> >> >>
> >> >> Mike
> >> >Don't foget Spark Gap. For those of you who do not know what DX is; it
> >> >means receiveing a radio/television signal from far away. From far away
> >> >as in you usually do not get a signal from this place. DX can also mean
> >> >how far your siganl is getting out. From everything that I read; if you
> >> >can run just 10 watts, and your siganl is getting out 300 to 400 miles
> >> >then that is better DX then somebody running 1000 watts and doing th
> >> >same thing.
> >> >--
> >> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> >> >ESPECIALLY WHEN YOUR ON A DATE. BURP
> >No, it is a long distance contant or reception. It is all in how you
> >view it
> >--
> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> >ESPECIALLY WHEN YOUR ON A DATE. BURP
MEOW MEOW ROOF ROOF
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE. BURP

4758. WANTED==>>[Bird 4401 Field Strenght meter]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19990523125122.09487.00002015@ng-fz1.aol.com>
Source record: 107566

Yep:

Pure and simple...

Anyone got one laying around collecting dust?

If so, I have alot of Motorola Candy in the Candy Store for trade, or there is always Cash.

Monty

4759. Re: WANTED==>>[Bird 4401 Field Strenght meter]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19990523125336.09487.00002016@ng-fz1.aol.com>
Source record: 107567

Opps:

I ment ===>> [4041]

Sorry

4760. Icom 211e Microphone connections? Help Please.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: john@datasafe.demon.co.uk
Message-ID: <374834de.29281393@news.demon.co.uk>
Source record: 107568

I have got an IC211e which has the 4 pin mic socket.

I am aware that the pins 1 & 4 are for the mic and that pin 2 is the PTT. Taking pin 2 to GND I assumed would put the rig in TX BUT it didn't - it blew the fuse!!

Anyone got any idea as I wish to make up a connector for my Heil headset?

Regards

John

4761. Re: 4 Pole 1/8" Phone plug were...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: SEREIKAS@worldnet.att.net
Message-ID: <MPG.11b204342d9e8b23989690@netnews.worldnet.att.net>
Source record: 107569

In article <ePjR#1Rp#GA.320@cpmsnbbsa05>,
ma_locksmith@email.msn.com says...
> Yes, please post it here. I'm sure there are a lot of us that would like to
> know.
>
> Ed
>
> Tomasso wrote in message ...
> >Hi.
> > does anyone know were i can get them ? (information on , a site on)
> > 4 pole 1/8 in. phone plug male ? (not the 2 or 3 pole types ;
> >mono,stereo)
> > thks, tom
>
>
>
>
Tower Electronics out of Wisconsin (Green Bay I believe)
caries the 4 pole type that can be used with the FT-50,
VX5R, etc. Sorry, I don't have their tel #.....but I saw
them at Dayton.

Hope this helps!
george
KC2MF

4762. Re: Icom 211e Microphone connections? Help Please.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <uief8WUp#GA.291@cpmsnbbsa02>
Source record: 107570

Two possibilities!

Someone has rewired the mic connector on the radio. My manual schematic for the 211 shows the pin 2 as PTT and it's taken to ground for transmit.

Someone has rewired the mic connector on the radio and put 12 volts on pin 3 which is usually not connected. Frequently this is done to power a microphone with built in DTMF. Usually this is fed through a limiting resistor. Possibly you might have either inadvertently touched pin 3 while you were tying pin 2 to ground or (perish the thought) you mistook pin 2 and 3.

The best way is to look inside the set.

Ed
K1ZOK
John Cooper wrote in message <374834de.29281393@news.demon.co.uk>...
>I have got an IC211e which has the 4 pin mic socket.
>
>I am aware that the pins 1 & 4 are for the mic and that pin 2 is the
>PTT. Taking pin 2 to GND I assumed would put the rig in TX BUT it
>didn't - it blew the fuse!!
>
>Anyone got any idea as I wish to make up a connector for my Heil
>headset?
>
>Regards
>
>John

4763. Accessories for the VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Bill Clarke <bc@avlist.com>
Message-ID: <7i9g2vfgp1@birch.prod.itd.earthlink.net>
Source record: 107571

What are good accessories to have for the VX-5R? Yaesu does not show them on their web site (that I could find anyway) and all the dealers do is to list the item by part number and give a price.

--
Bill Clarke W2BLC

4764. kenwood tr7800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: AZ <Zwakman@gironet.nl>
Message-ID: <37484746.5E28@gironet.nl>
Source record: 107572

Who has any descriptions about modification from the kenwood tr7800?
It works now from 144 mhz - 146 mhz .
I like to recieve more than that.

Pe1pec (Holland)

Pse reactions with email.

(zwakman@gironet.nl)

4765. Short range business Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: Gary Sanderson <Gary.Sanderson@virgin.net>
Message-ID: <7i9j0d$b89$1@nclient5-gui.server.virgin.net>
Source record: 107573

I Would like to buy at least one walkie talkie for the short range business radio system

Must be reasonably priced

Email with info

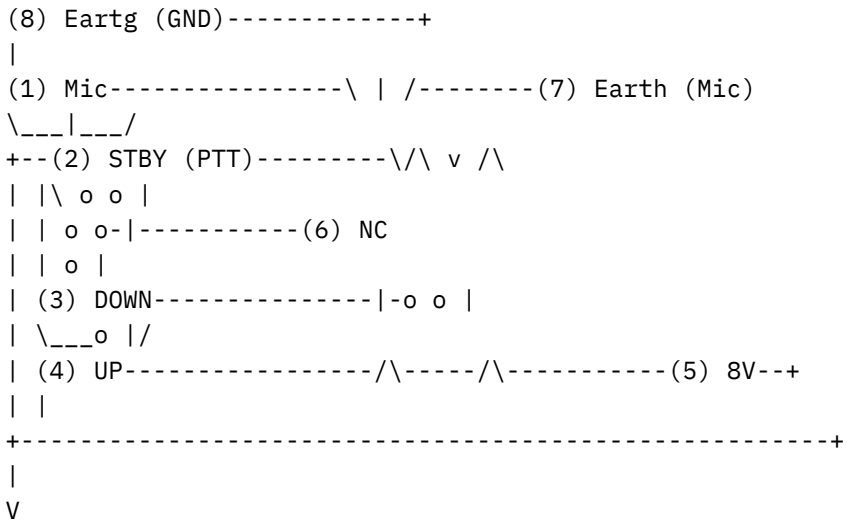
Gary.Sanderson@Virgin.Net

4766. Re: Help with Kenwood Mic Pinouts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: vpaul@nmia.com
Message-ID: <7i9jk8cip1@hume.nmia.com>
Source record: 107574

William A. Carreira Jr. [N1NFC] (n1nfc@hotmail.com) wrote:
: I am haveing a small problem with a TM-701 with connecting the mic to the
: radio and it transmitting. If I connect the packet cable from the TNC to the
: radio it works fine, but when I connect the mic it transmitts immeadiately.
: I have rung out the mic and I cant find a short anywhere. If anybody has the
: pinouts of an 8 pin circular mic connector, it might help me figure out what
: is going on.
:
: 73 and Thanks
: de
: Bill n1nfc@eagnet.com
:
Apparently the point of view here is looking at the socket from the
front. Here's what I have from the Kenwood TM2530A manual:

(15) MIC connector (8-pin)
For connectiuon of the supplied microphone (and or MC-48 autopatch microphone).



Caution:
The radio may be damaged if an external source voltage is applied to
pins 2 - 5.

I hope this helps.

Vince, kc5ryw

4767. Re: Put Motorola Sport 7 on amateur band?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R2305991415290001@nntp.cig.mot.com>
Source record: 107575

If the hardware is similar to the Sport 10, the single chip controller than runs the thing has a masked ROM and the frequencies are not programmable. (The sport ten does let you switch between GMRS and "Dot" frequencies by moving a jumper) You would need to change out the uP and write your own code to control all radio functions. After this you would have to retune the radio front end and make sure that the synthesiser would lock and the PA would put out sufficient power in the ham band. Sounds like a bit more work than most people would be up for for such a "low tier" radio.

In article <7i96tb$4i6$1@news.campuscwix.net>,
xxxphilj@ecc-uky.campuscwix.net (Phillip Jockell) wrote:

> Has anyone ever modified one of the Motorola Sport 7 / 7X GMRS
> radios over to the 440 band? I picked up a couple at a very
> cheap price and was curious if anyone had done that.
>
> Phil - N4GWV
>
> Please remove xxx from email address for direct reply.

--
John Gilbert
johng@comm.mot.com

4768. need manual for icom p2at

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: kf4plp@yahoo.com
Message-ID: <7i9pibobo1@nnrp1.deja.com>
Source record: 107576

if anyone has a manual, that you could please possible scan some or all of it in the computer, if it is not too much trouble, please, and send it to me for the icom p2at, just got the rig, and have no idea on the functions...again...thanks in advance for helping a fellow ham!

you can e-mail me at kf4plp@yahoo.com if you have the manual if you can send it to me..thanks again!!!!

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4769. HF RECEIVER WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <37485c98.155131196@netnews.worldnet.att.net>
Source record: 107577

Looking for Drake R7, R8A, R8B. Maybe also consider Collins 51S1,
McKay Dymek, Watkins Johnson, or other commercial/marine receiver.

What have you?

Thanks & 73

Dan
K0DAN

4770. Re: Yaesu MD-100 a8x desk mike for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <19990523155546.08838.00006546@ng-ch1.aol.com>
Source record: 107578

hi,
The mike has been sold. Thank you.

4771. icom p2at handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-23 00:00:00 UTC
From: kf4plp@yahoo.com
Message-ID: <7i9q55onm1@nnrp1.deja.com>
Source record: 107579

if anyone has a manual for the icom p2at handheld that could possible, PLEASE scan it in and e-mail it to me, I would be very grateful!!! for your kindness, I have just go the rig, and do not know what to do with it...again..thanks in advance for your kindness....
you can e-mail me at kf4plp@yahoo.com
thanks again in advance!

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4772. Wanted: Kenwood TS-120

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: azemuth@aros.net
Message-ID: <3749cf6e.65138547@208.219.24.51>
Source record: 107231

I'm looking for a Kenwood TS-120 to use for spare parts for my rig. If anyone has one sitting in a closet somewhere that they are not using, please drop me a line.

Thanks in advance,

Jim
KC7APQ

4773. Re: Kenwood Service?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990524184410.28133.00004457@ng-fu1.aol.com>
Source record: 107232

Been Using Groton Electronics for almost 20yrs now, great service, factory authorized technician, does warranty service, check out the web page.
http://www.ultranet.com/~jacques
Radio in the Bufff
Co-Ed Naked Radio
Support your local Oscillator

Please remove<.rfi.tvi>

http://members.aol.com/radiobufff/index.html

4774. Re: Sound Blaster Multimode for Windows?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: csmolinski@erols.com
Message-ID: <csmolinski-ya02408000R2405991854010001@news.erols.com>
Source record: 107233
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Yes, it exists. But it's not for windows, just the Mac.
http://www.blackcatsystems.com/software/multimode.html

73's
Chris
N3JLY

> Here's my dream. Does this even exist?
>
> A program that works through Windows (*not* just one in a DOS box) that
> uses *any* sound card in Windows (*not* just one that uses SPECIFIC
> hardware calls to a CERTAIN type of sound card only) that will receive
> *and* transmit CW, and various digital modes (RTTY, ASCII, TOR, PSK,
> etc) *without* relying on external hardware.
>
> Am I dreaming? Does ANYONE have such a thing?

--
Check out Black Cat Systems for radio (pirate, spy numbers) and Mac
software. http://www.blackcatsystems.com

The Numbers Racket - a CD-ROM of Spy Numbers stations, info available at
http://www.blackcatsystems.com/numbers

4775. FS: Update MAGELLAN GPS Tracker Hand Held Satellite Navigation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OFGmEgjp#GA.150@cpmsnbbsa02>
Source record: 107234
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

MAGELLAN GPS Tracker Hand Held Satellite Navigation
Comes with 4 AA Batteries, Lanyard Wrist Strap, Leather Storage Protective Case & Manuals
$200.00 + Shipping (New In Box)

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

4776. FS:Alpha 78 RF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: "Robert E. Moorman" <k5vmx@lcc.net>
Message-ID: <3749D89B.F6993211@lcc.net>
Source record: 107235

FS: Alpha 78 R.F. Amp. Meets specs. 160-10 Mtrs. $1895.00

4777. Re: Sound Blaster Multimode for Windows?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: "Louis Sica, Jr. (AC0X)" <ac0x@qsl.net>
Message-ID: <oVk23.576$j65.84629@ptah.visi.com>
Source record: 107236
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I know it exists for the Mac. I've already seen that link.

I just wish SOMEONE would do it for Windows...

Chris Smolinski wrote in message ...
>
>Yes, it exists. But it's not for windows, just the Mac.
>http://www.blackcatsystems.com/software/multimode.html
>
>73's
>Chris
>N3JLY
>
>> Here's my dream. Does this even exist?
>>
>> A program that works through Windows (*not* just one in a DOS box) that
>> uses *any* sound card in Windows (*not* just one that uses SPECIFIC
>> hardware calls to a CERTAIN type of sound card only) that will receive
>> *and* transmit CW, and various digital modes (RTTY, ASCII, TOR, PSK,
>> etc) *without* relying on external hardware.
>>
>> Am I dreaming? Does ANYONE have such a thing?
>
>--
>Check out Black Cat Systems for radio (pirate, spy numbers) and Mac
>software. http://www.blackcatsystems.com
>
>The Numbers Racket - a CD-ROM of Spy Numbers stations, info available at
>http://www.blackcatsystems.com/numbers

4778. Re: Icom IC-2800H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: n0oba@aol.com
Message-ID: <19990524190925.02120.00005900@ng-ca1.aol.com>
Source record: 107237

HRO should have atleast the crossband repeat information. Won't ONE-Way
crossband i hear? Just the regular full crossband. Try them

4779. Re: FT-100, Yaesu repsond to problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <3748cefa.1720882@news.earthlink.net>
Source record: 107238

On 24 May 1999 02:29:58 GMT, firebuff66@aol.com (FireBuff66) wrote:

>>If you call Yaesu they will "circle the Wagon Train" and try to act as though
>>you are the first one with this problem
>
>Very true!!!!!!!
>They did this with the VX-5R I had.
>I sold it and got a 2nd FT-50.

Yaesu also did this with the FT-847. They shipped design defects in the first series of these and tried to fix it "after the fact". As a former Yaesu devotee (I have owned Yaesu's FT-900, FT-1000MP, FL-7000, and FT-847), I'm through with their radios because of this shabby practice. I don't care to constantly have to go through the hassle of shipping the radios back to them to fix "bugs" that should have been fixed in the first place.

4780. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <3749E222.5165@sir.com>
Source record: 107239
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
OBI-WAN PEROGI wrote:
>
> MSteven wrote:
> >
> > On Sat, 22 May 1999 20:35:48 -0400, OBI-WAN PEROGI
> > <theoldbrookltnkid@ameritech.net> wrote:
> >
> > >Steven wrote:
> > >>
> > >> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
> > >> <theoldbrookltnkid@ameritech.net> wrote:
> > >>
> > >> >Mike Silva wrote:
> > >> >>
> > >> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> > >> >> >
> > >> >> >Danny wrote:
> > >> >> >>
> > >> >> >> Mother Nature wrote:
> > >> >> >> >
> > >> >> >> >>
> > >> >> >--
> > >> >> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > >> >> >ESPECIALLY WHEN YOUR ON A DATE. BURP
> > >> >--
> > >> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > >> >ESPECIALLY WHEN YOUR ON A DATE. BURP
> > MEOW MEOW ROOF ROOF
> > --
> > REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > ESPECIALLY WHEN YOUR ON A DATE. BURP

Why do people not delete all this crap before posting a reply? Why do
people have to use gay signature files?
```

4781. TUG8-D104 TO A DRAKE TR4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: gervais <gfillio1@globetrotter.qc.ca>
Message-ID: <01bea636$9d73a840$7b31a98e@gf486nt>
Source record: 107240

HI ALL,
I NEED SOME HELP!
I JUST HAVE TO BUY A MIKE A TUG8-D104 USED.
I NEED SOME HELP CONNECTING IT TO MY DRAKE TR4 ON HF CAN SOMEONE HELP FOR
THE CONNECTING CABVLE I DONT HAVE ANY DIAGRAMM OF THE MIKE AND MY TR4 IS IN
BRAND NEW SHAPE I DONT WONT TO DAMMAGE IT!
ANT HELP WILL BE APPRECIATE
SEND ME AN EMAIL
VE2CKN@RAC.CA
THANKS FOR COUP DE MAIN,YOUR HELPING HAND!

VE2CKN
GERVAIS
--

pour repondre:
gfillio1@globetrotter.qc.ca

4782. FS: Icom external speaker/phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: sharvey@thefuture.net
Message-ID: <7icmho$sho@enews3.newsguy.com>
Source record: 107241
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I you are looking for the Icom external speaker/phone patch of your station I have one for sale. It is in excelent condition. Will work with any 8 pin mike base radio. Never use the phone patch. If somebody needs one $80 shipped and it is yours. Please email me if you are interested. Scott, KA7FVV

4783. FS: Icom IC-SM6 base mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: sharvey@thefuture.net
Message-ID: <7iclmh$sho@enews3.newsguy.com>
Source record: 107242
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Icom IC-SM6 mike for use on the Icom 751, 271,471 radios according to one icom is selling new right now. $40 and I ship. Please email me if you are interested.

4784. Re: Needed:Simple Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <3749E743.BF9FA559@ibm.net>
Source record: 107243

Sounds like the filter capacitors in the power supply area. Look
around and see if you see any rated at 40 MMF or more and 250 volts
or higher. It might be in an aluminum can about an inch in diameter
and 3 inches or so high mounted vertical like the tubes, but not
plugged in. The standard fix for the old stuff is to replace all
the electrolitics and if it is very old and has the old paper
capacitors in other parts, to replace them too.
There is probably a 10 to 30 mmf at around 25 volts on the cathod of
the audio output tube. This will affect the volume of the radio if
it is bad, especially teh low audio frequencies.

Daniel Kennedy wrote:
>
> Greetings,
>
> I have a RCA-Victor tube radio. I replaced all of the tubes, and when I
> plug it in there is a "hum". This hum is constant in volume. If the cap
> was bad, would it do this or would it even turn on? Is this a problem
> with an amp? Like I said, the hum is independent of volume control and
> is constant.
>
> I admit to being a novice at this, so any help would be greatly
> appreciated. Thanks in advance!!
>
> N3ZQT
>
> d-kennedy@iname.com

4785. Re: Why??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Oh Yeah! <maps75@pvtnetworks.net>
Message-ID: <3749F686.3853@pvtnetworks.net>
Source record: 107244

JJ wrote:
>
> Joseph Merfalen wrote:
> >
> > Where I live on the 2 meter band there is a frequency that is just full
> > of guys who are cussing and saying the most filthy things all day long..
> > I always thought that HAM radio was a family type hobby and that obscene
> > language was never ever to be used on the air by a HAM. I am wondering
> > why the FCC does not crack down on this situation? It is really very
> > shameful. Is it due to the fact that the FCC is way to busy to stop and
> > monitor what is going on?
> >
> > joseph
>
> You will find there are those on the ham bands that display the cb
> mentality. A lot of them are x-cbers who brought that mentality with
> them. They never learned how to be a ham, just a cber with a license.

JJ:
Before you start lumping all of us Chicken Banders into on pile, you might want to rethink this. I've been a SSB CBer since '76; I personally don't use foul language on the radio for any..... reason. None. Nada. and I don't appreciate your suggestion that all of CBers have a low mentality! That is one of the reasons I have not pursued getting a ham ticket, if I want to a join clic-ish society I would probably join the ham ranks. The big me, little you club is not for this person; and did you ever own a CB? A very good number of the very best hams probably held a CB mike before going the whole nine yards and getting thier amateur ticket. JJ, what I am saying is if the ham bands are to continue to grow and flourish; you need new operators. And a good number of those operators will most probably come from the CB ranks. So a careful choice of words would do a whole lot towards attracting people to fill the freqs. that the world community would love to have religated to some other service that YOU would not be a part of. THINK BEFORE YOU SPEAK JJ!!!!!

4786. TH-27A Manual Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: MICHAEL BAILEY <themaineiac@worldnet.att.net>
Message-ID: <7ictu6$i5m$2@bgtnsc02.worldnet.att.net>
Source record: 107245

Hi all, I need some info from the manual for the Kenwood TH-27A. I lost my manual and haven't used the radio for some time. When I turned it on, it acted as though the keyboard was locked. I looked on the kenwood website, and couldn't find a manual for this particular radio. Can anyone help?

Mike, KI7MK

4787. Re: TH-G71 RxMODS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3749FCB2.AD70E93E@uakron.edu>
Source record: 107246

ftp://208.197.91.81/e%3A/kenwood/kenftp/kenwood/Amateur/Extended%20RX%20Modifications/THG71A_RX.jpg

Lou

W8ak wrote:

> Hi,
> I'm looking for Kenwood TH-G71 mods to extend the receive. Anyone seen
> anything yet? Thanks, Glenn

4788. ADVICE WANTED REGARDING NEW MOTOROLA HT750'S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: JohnH <jjhealy@erols.com>
Message-ID: <7icucigvh1@autumn.news.rcn.net>
Source record: 107247

I need to purchase 12 Motorola HT-750's and a new repeater (UHF) this week. Any suggestions on the best dealer for these radios would be welcome. I am also interested in knowing your opinion about these radios and what per unit price I should be paying for 12 units.

Any advice on repeaters would also be appreciated. This will be used for a large residential building complex for in-house communications. Thanks.

4789. Re: Good Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Neomorpheous <vergara@thepentagon.com>
Message-ID: <OALa73kp#GA.271@cpmsnbbsa02>
Source record: 107248

How much a 2m radio would be, and what's the reach in miles?
Joe <jtien@aracnet.com> wrote in message
news:7ic3jk$l7r$1@spitting-spider.aracnet.com...
> "Neomorpheous" <vergara@thepentagon.com> wrote:
>
> >I really appreciate your info and honesty. I will definitely will keep
this
> >in mind! Also, if I get a 10 meter radio like the Galaxy 77hml and have
the
> >11 meter modifications made to it, would I be able to access what they
call
> >the freebands?
>
> Why would anyone want to spend the big bucks for a 10m radio and have
> it converted to CB? Why not just get a basic CB at local Radio Shack
> for 50 bucks?
>
> Just get a couple of 2m radios and use the local repeaters.
>
>
>

4790. Re: VX5R?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3749FDEC.EC7579C1@uakron.edu>
Source record: 107249

http://www.ifip.com/ic-t8a.htm

Lou

eric_fre@hotmail.com wrote:

> IT is
> The US radio had a lot of problems up until a few month ago because FCC
> required different firmware it had a lot of bugs.
> I disliked Yaesu and was a die hard Icom fan. Not becaus eof their
> equipment but the Australian Agent SUX!!
> I got my VX-5 from Singapore and its great. If you can mailorder yours
> from Europe or Asia. Get a type B3 and you will have no problems. Its
> far better you just cant compare the old technology of the ft50, its had
> its day and now its time to get rid of it!
> I have the Icom IC-T8. The radio that Yaesu is competing against with
> the VX5 The T8 is a good radio, but the 5 is smaller lighter and has
> heaps more battery power while being 5W out of the box.
> The Icom does have a much more sensitive RX out of band and it does have
> 30kHz steps for that 800MHz band the 5 does not.
> Give yout ft50 to a young new ham to get them started and look at a VX5
> or an IC-T81 quad bander.
>
> Cheers
> Eric.
>
> --== Sent via Deja.com http://www.deja.com/ ==--
> ---Share what you know. Learn what you don't.---

4791. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3749FBBE.2A1D@ameritech.net>
Source record: 107250
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Sir wrote:
>
> OBI-WAN PEROGI wrote:
> >
> > MSteven wrote:
> > >
> > > On Sat, 22 May 1999 20:35:48 -0400, OBI-WAN PEROGI
> > > <theoldbrookltnkid@ameritech.net> wrote:
> > >
> > > >Steven wrote:
> > > >>
> > > >> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
> > > >> <theoldbrookltnkid@ameritech.net> wrote:
> > > >>
> > > >> >Mike Silva wrote:
> > > >> >>
> > > >> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> > > >> >> >
> > > >> >> >Danny wrote:
> > > >> >> >>
> > > >> >> >> Mother Nature wrote:
> > > >> >> >> >
> > > >> >> >>
> > > >> >> >--
> > > >> >> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > >> >> >ESPECIALLY WHEN YOUR ON A DATE. BURP
> > > >> >>
> > > >> >>--
> > > >> >>REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > >> >>ESPECIALLY WHEN YOUR ON A DATE. BURP
> > > >>
> > > >> MEOW MEOW ROOF ROOF
> > > >
> > > > --
> > > > REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > ESPECIALLY WHEN YOUR ON A DATE. BURP
> >
> > Why do people not delete all this crap before posting a reply? Why do
> > people have to use gay signature files?
> What are you telling me buddy that your sig files are straight?
> Hey Einstien.
> --
> REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> ESPECIALLY WHEN YOUR ON A DATE. BURP

4792. RCI2950 to 6 meters?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Bill <whagen@NOREPLY.inreach.com>
Message-ID: <3749FFCC.20D1@NOREPLY.inreach.com>
Source record: 107251

Has anyone seen plans to convert the RCI295 from 10 meters to 6 meters?
whagen@inreach.com
--
Please remove the word "NOREPLY" from the email adress. Sorry for the
inconvenience, but it helps keep down the spam.

4793. Re: FS: Icom IC-SM6 base mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Steve <68amx@fast.net>
Message-ID: <374A04B9.5E19@fast.net>
Source record: 107252
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello
If you still have the mic I'll take it
please send your phone so we can set up shipping
STEVE

4794. FS B&W 600 & coils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <nAn23.1176$K3.47173@news12.ispnews.com>
Source record: 107253

FS B & K model 600 Grid Dip Meter and full coil pack. This meter is collecter quality, Coils are in original B&W box. This is the bullet shape meter with tuning knob on front and meter on left side. Has a piece of yellow tape
near top above meter with small scratch in corner of tape. Has very small scratch (less than 1/16 inch) above 90 to 100 mhz on outer edge of dial in pink section for coil 600-A-5. Coil pack is in original B&W box which is perfect. Yellow (600-A-3 14-36 mhz) coil has a few scratches and White (600-A-3 5-14 mhz) coil has 2 small (less than 1/8 inch) scratches on it. Thats it! otherwise perfect as when it came from B&K years ago Serial number 3384 Works great! Reason for selling is I use it and want to buy a MFJ-259B to replace it. Make an offer. No reasonable offer refused.
Marty
N5KBP
--
Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com

4795. Re: Icom external speaker/phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <fln23.2229$733.97539@typ11.nn.bcandid.com>
Source record: 107254
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

What model is it? I wasn't aware ICOM made one.

73,
Ed

Scott Harvey wrote in message <7icmho$sho@enews3.newsguy.com>...
>I you are looking for the Icom external speaker/phone patch of your
>station I have one for sale. It is in excelent condition. Will work
>with any 8 pin mike base radio. Never use the phone patch. If
>somebody needs one $80 shipped and it is yours. Please email me if
>you are interested. Scott, KA7FVV
>

4796. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Sir <sir@sir.com>
Message-ID: <374A08FB.7F92@sir.com>
Source record: 107255
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
OBI-WAN PEROGI wrote:
>
> Sir wrote:
> >
> > OBI-WAN PEROGI wrote:
> > >
> > > MSteven wrote:
> > > >
> > > > On Sat, 22 May 1999 20:35:48 -0400, OBI-WAN PEROGI
> > > > <theoldbrookltnkid@ameritech.net> wrote:
> > > >
> > > > >Steven wrote:
> > > > >>
> > > > >> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
> > > > >> <theoldbrookltnkid@ameritech.net> wrote:
> > > > >>
> > > > >> >Mike Silva wrote:
> > > > >> >>
> > > > >> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> > > > >> >> >
> > > > >> >> >Danny wrote:
> > > > >> >> >>
> > > > >> >> >> Mother Nature wrote:
> > > > >> >> >> >>
> > > > >> >> >> >>
> > > > >> >> >>--
> > > > >> >> >>REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > >> >> >>ESPECIALLY WHEN YOUR ON A DATE. BURP
> > > > >> >> >--
> > > > >> >> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > >> >> >ESPECIALLY WHEN YOUR ON A DATE. BURP
> > > > >> MEOW MEOW ROOF ROOF
> > > > >> --
> > > > >> REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > >> ESPECIALLY WHEN YOUR ON A DATE. BURP
> > > > >
> > > > --
> > > > REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > ESPECIALLY WHEN YOUR ON A DATE. BURP
```

4797. Re: VX5R QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: John Fields <jsf@REMOVETHISjsf.com>
Message-ID: <374A0795.619B1A85@REMOVETHISjsf.com>
Source record: 107256

Dave,

I've used the software with my FT-51R and agree with you completely. I wasn't sure if it handled memory groups on the VX-5R, but assumed it did because it overwrote all memory. Called RT Systems today and they confirmed it did.

Still would be nice to be able to erase memories and unassign memory locations from a memory group without needing the software.

John

Dave Martindale wrote:

> John Fields <jsf@REMOVETHISjsf.com> writes:
>
> >I don't have any software for this yet, but RT Systems told me their
> >software will enable you to erase a memory location.
>
> The ADMS software writes new contents into *all* of the memories in the
> unit at once - including the VFOs as well as the main memories. Any
> slots that you have not programmed with the software are indeed marked
> "empty". But there is no way of writing just selected locations, you
> have to load the entire memory.
>
> You can transfer the radio's contents to the computer, edit it, and transfer
> back. That's generally the way to do it. I hardly remember how to program
> frequencies manually on my FT-50 anymore - if I want to enter more than
> one or two new frequencies I do it with the computer. It so much easier
> to use a real keyboard and mouse to program all the aspects of a single
> memory channel (RX freq, TX freq or offset, power level, tone/DCS status,
> alpha ID, etc) than it is to do it with the radio's keypad and menu system.
>
> Dave

4798. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <374A162B.68BC@ameritech.net>
Source record: 107257
Cross-posted to: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
Sir wrote:
>
> OBI-WAN PEROGI wrote:
> >
> > Sir wrote:
> > >
> > > OBI-WAN PEROGI wrote:
> > > >
> > > > MSteven wrote:
> > > > >
> > > > > On Sat, 22 May 1999 20:35:48 -0400, OBI-WAN PEROGI
> > > > > <theoldbrookltnkid@ameritech.net> wrote:
> > > > >
> > > > > >Steven wrote:
> > > > > >>
> > > > > >> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
> > > > > >> <theoldbrookltnkid@ameritech.net> wrote:
> > > > > >>
> > > > > >> >Mike Silva wrote:
> > > > > >> >>
> > > > > >> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> > > > > >> >> >
> > > > > >> >> >Danny wrote:
> > > > > >> >> >>
> > > > > >> >> >> Mother Nature wrote:
> > > > > >> >> >> >
> > > > > >> >> >> >
> > > > > >> >> >> >--
> > > > > >> >> >> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > > >> >> >> >ESPECIALLY WHEN YOUR ON A DATE. BURP
> > > > > >> >> >>
> > > > > >> >> >>--
> > > > > >> >> >>REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > > >> >> >>ESPECIALLY WHEN YOUR ON A DATE. BURP
> > > > > >> >>
> > > > > >> >> MEOW MEOW ROOF ROOF
> > > > > >> >>
> > > > > >> >> --
> > > > > >> >> REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > > >> >> ESPECIALLY WHEN YOUR ON A DATE. BURP
> > > > > >>
> > > > > >> --
> > > > > >> REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > > >> ESPECIALLY WHEN YOUR ON A DATE. BURP
```

--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE. BURP

4799. Re: Car (?) battery for a mobile radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Jerry Yarbrough <medic@net-master.net>
Message-ID: <374A3600.520C@net-master.net>
Source record: 107258

Jack wrote:
>
> I'm looking for a battery for a 50-60 W mobile radio. However, I was
> told that ordinary car battery is not very good since it is not designed
> to be discharged and re-charged on a regular basis. Somebody has
> suggested that I purchase a smaller battery for boats or lawn mowers
> that supposedly is designed for charging and discharging.
>
> I'd appreciate any comments on this topic.
>
> Thanks,
>
> Jackthe car battery will do fine. You can get a deep cycle marine battery
that would run it longer but this is going to be just a little larger
than the car bat and a lot heavier.

4800. 4 Pole 1/8" Phone plug were...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: bren.doreck@ac.COM
Message-ID: <8625677B.004CE9CE.00@amrhm1102.ac.com>
Source record: 107259

Not sure if these are what you are talking about, but these are 4 pole phono plugs called U-174/U connectors and are usually found on helicopter and military headsets. This site may have others also.

http://www.pilotproduct.com/page7.html

73
Bren
KC5GWA

4801. Re: ADVICE WANTED REGARDING NEW MOTOROLA HT750'S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Dan <n7wpd@xmission.com>
Message-ID: <7id89m$7d7$1@news.xmission.com>
Source record: 107260

Not sure what the going rate is, but a freind was quoted $600 for a UHF model.

JohnH <jjhealy@erols.com> wrote in message news:7icucigvh1@autumn.news.rcn.net...
> I need to purchase 12 Motorola HT-750's and a new repeater (UHF) this week.
> Any suggestions on the best dealer for these radios would be welcome. I am
> also interested in knowing your opinion about these radios and what per unit
> price I should be paying for 12 units.
>
> Any advice on repeaters would also be appreciated. This will be used for a
> large residential building complex for in-house communications. Thanks.
>
>

4802. FA: MAGELLAN GPS Tracker Hand Held Satellite Navigation No Reserve

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <ubcHjxmp#GA.76@cpmsnbbsa05>
Source record: 107261
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

MAGELLAN GPS Tracker Hand Held Satellite Navigation
Starts At $175.00

Ebay http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=108833271

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

4803. wanted JRC NCM 515

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Claudio <radio@mbox.queen.it>
Message-ID: <7iddga$p3b$2@fe2.cs.interbusiness.it>
Source record: 107262

FROM ITALY

--
radio@mbox.queen.it

4804. Re: Good Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Dan K Nelson <kf6knb@qsl.net>
Message-ID: <_C523.3071$%14.108466@dfiatx1-snr1.gtei.net>
Source record: 107380

Neomorpheous <vergara@thepentagon.com> wrote in message
> All I really want is to be able to get my license, and so as my wife and
>set
> up a radio on each other vehicles and at the house so when we go separate
> ways we can still stay intouch with each other and if we go out of range,
>so
> we can use the repeaters to make telephone calls in case something happen.
> Is that possible? What kind of radio would do that?

Try a cellular phone...

73 de KF6KNB

4805. Wanted: VHF repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Jarrod Boehme <jboehme@pdq.net>
Message-ID: <4E523.550$733.20521@typ11.nn.bcandid.com>
Source record: 107381
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Small town Volunteer Fire and EMS looking for a VHF repeater. Old communications tower moved further away forcing us to look for solutions. As our budget is small to none, any donations of equipment would be appreciated and subject to tax write off. All other offers are welcome. Thanks.

4806. Re: Yaesu 847 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <3748E6EF.6F5958E3@Ameritech.Net>
Source record: 107382

Look here for FT-847 & FT-100 information......
http://www.en.com/users/rayd/ft-847/wwwboard/wwwboard.html

Johnny Rico wrote:

> Does this radio have a built-in antenna tuner?
>
> --
> _____________________________
>
> Roger J. Buffington
>
> "Reasonable Doubt at a Reasonable Price"
>
> "I want to die peacefully, in my sleep, like my Grandfather..."
> "Not screaming, and in terror, like his passengers."

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

4807. FT-100 AM performance

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <3748FBC0.7508BBA6@erols.com>
Source record: 107383

I just purchased a new Yaesu FT-100. I love the radio, but found one disappointing performance feature. I enjoy SWLing as well as hamming, and unfortunately the AM selectivity is horrible. I see that Yaesu sells a 6kc AM filter for the rig. Has anyone tried of these in their FT-100, and if so how much did it improve the AM selectivity?

73, de Rich - W2YQ

4808. Re: VX5R?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <7ib7bm$mb5$1@nnrp1.deja.com>
Source record: 107384

IT is
The US radio had a lot of problems up until a few month ago because FCC required different firmware it had a lot of bugs.
I disliked Yaesu and was a die hard Icom fan. Not becaus eof their equipment but the Australian Agent SUX!!
I got my VX-5 from Singapore and its great. If you can mailorder yours from Europe or Asia. Get a type B3 and you will have no problems. Its far better you just cant compare the old technology of the ft50, its had its day and now its time to get rid of it!
I have the Icom IC-T8. The radio that Yaesu is competing against with the VX5 The T8 is a good radio, but the 5 is smaller lighter and has heaps more battery power while being 5W out of the box.
The Icom does have a much more sensitive RX out of band and it does have 30kHz steps for that 800MHz band the 5 does not.
Give yout ft50 to a young new ham to get them started and look at a VX5 or an IC-T81 quad bander.

Cheers
Eric.

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4809. QRZ Pro (May 99)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Robert Noble <Robert.Noble@midnight-bbs.demon.co.uk>
Message-ID: <37491B07.90FD90F8@midnight-bbs.demon.co.uk>
Source record: 107385

The most extensive collection of information about amateur radio operators on a PC. Detailed information about the people behind the callsigns... learn all about their lives and hear their personal stories!

Contains over 1 million callsigns, biography listings on more than 8,000

individual amateurs (are you listed?) and over 6,000 digital pictures.

All this for only ï¿½20.45!

And there is more!

Everyone that orders within the next 10 DAYS will be given FREE membership to our exclusive 'Discount Card Club'... This entitles members to huge savings (ï¿½5 or 10%) on selected products and services.

To purchase this excellent CD Title, simply send your payment plus ï¿½1.50

(P&P) to:

QRZ Offer
Robert Noble (IT Consultants)
21 Axwell Terrace
Swalwell
Newcastle upon Tyne
NE16 3JS

Please make all payments payable to: Robert Noble and to the value of ï¿½21.95.
We are 'Transax Merchants' so you don't have to wait for payments to clear before we process your order.

Please allow 14 days for delivery.

4810. WTB: ALINCO DR-140TQ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <37491ABC.9028E05D@alaska.net>
Source record: 107386

I am looking for a nice Alinco 2 meter mobile.

Tx & 73

John Miller

4811. I WANT TO BUY A TM-V7A !!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: marino5911@aol.com
Message-ID: <19990524063126.09480.00002197@ng-fz1.aol.com>
Source record: 107387

I AM LOOKING FOR A KENWOOD TM-V7A !

KB2DAX/FRANK

4812. Re: Questions!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19990524070326.11230.00006054@ng-fp1.aol.com>
Source record: 107388

>Subject: Questions!!
>From: "Neomorpheous" <vergara@thepentagon.com>
>Date: 5/23/99 9:11 PM Eastern Daylight Time

>Can a Galaxy radio do both CB and HAM with no modifications, meaning =
>straight out of the box?
>
No it can not ; it would have to be modified.
And it would still be illegal for it to be operated outside the amateur bands
for which it was originally approved for by the FCC.

4813. FS:KENWOOD TS-430S AND EXTRAS!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19990524070607.11224.00006208@ng-fp1.aol.com>
Source record: 107389

It has am,cw,ssb.No fm boad and comes with the ssb filter,MC-60 desk mike with the Hiel c-5 cartridge,manual and service manual. $350.00 shipped.
Just Emai lme if interested,Dave.

4814. Re: vx5r question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <37493767.9549031@genenews.acay.com.au>
Source record: 107390

"dg" <dan.gu@iol.it> wrote:

:WHAT CAN I DO RESET E SINGLE FREQUENCY MEMORY ?

NO.

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

4815. Re: VX5R QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <3749376e.9556202@genenews.acay.com.au>
Source record: 107391

"dg" <dan.gu@iol.it> wrote:

:WHAT CAN I DO RESET A SINGLE MEMORY FREQUENCY ?

NO.

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

4816. FS: Kenwood UHF Repeater/Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <7ibf42$5a4$1@remarQ.com>
Source record: 107392
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,tamu.hamradio.bulletins

Kenwood TKR-820 Desktop Repeater with Internal Cel-Wave Duplexer.
Therepeater is a 2-20 watt commercial unit. The power supply is built in
and also has a 12VDC input for emergency automatic backup power. The
repeater has a CW ID installed. There is also a Full Duplex CS-800
Interconnect/Repeater Controller which is wired to plug into the accessory
plug on the rear of the repeater. Currently the repeater is programmed for
444.500 / 449.500. The repeater can be setup to operate from 8 different
CTCSS or DCS codes (can be mixed). The TKR-820 is type approved for
GMRS, Commercial, and Ham. The repeater is the same size as a Kenwood
TS-850S HF rig. It is about a year and a half old and is currently in
service. I also have 1 new and slightly used (2 months) TK-860 UHF - 32
Channel radios with CTCSS and DCS for sale. I also have a DTMF mic for one
of the TKR-860s. Also have 2 UHF Kenwood TK-350 (With DTMF PAD) and 1 VHF
TK-250 Hand-Helds (160 channel) with new NiMH batteries. All of the
equipment is in good working order and looksnew. I can program the TKR-860
radios to any channel setup required. I will discount for a package sale!
Email NO-SPAMwb5tty@vvm.com for prices on selected or package items. DROP
NO-SPAM from email address!

73, De Anthony, WB5TTY

4817. ***WANTED: Old Synthesizers, etc**********

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7ibleovhf1@nnrp1.deja.com>
Source record: 107393
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there... I'm an electronic musician seriously looking for electronic musical equipment from the 1960's-80's, in any condition, BROKEN OK:

- SYNTHESIZERS
- KEYBOARDS
- DRUM MACHINES
- VOCODERS
- EFFECTS PROCESSORS
- ANALOG SEQUENCERS
- ANALOG MODULAR SYNTHS (full systems or individual modules)
- MIDI GEAR

Knobs or slider controls preferred but not necessary. The older or more unusual, the better.

Moog, ARP, Roland, Sequential Circuits, Oberheim, Korg, Roland, EML, EMS, Buchla, PPG, Aries, Steiner-Parker, Tonus, Ionic, SMS, Maplin, Yamaha, Simmons, Voyetra, Octave-Plateau, Bode, Polyfusion, Serge, Delta, Emu, Sennheiser, Mutron, Maestro, ElectroHarmonix, Electronic Music Laboratories, Electronic Music Studios, ANYTHING SIMILAR.

Roland TB-303 Computer-Controlled Bassline
Roland TR-909 Rhythm Composer
Roland TR-808 Rhythm Composer
Roland TR-606 Drumatix
Buchla Music Easel
Buchla Electric Music Box
ARP Sequencer
Oberheim Xpander
Memorymoog
Minimoog
ARP 2500
ARP 2600
Korg MS20
Simmons SDS7 / V drum module only
Simmons SDS6 drum sequencer

For a better idea of what I'm looking for, please visit:
http://members.aol.com/rolandman1

Please email me at rolandman1@aol.com if you've got anything you'd consider selling or know someone who might. Please be sure to include price and condition. Thanks in advance and apologies if this message annoys anyone.

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4818. Re: Setting up a Satellite Com. station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: treynolds@my-dejanews.com
Message-ID: <7ibp78$27p$1@nnrp1.deja.com>
Source record: 107394

In article <927343814.848.9@news.remarQ.com>,
"D.E." <tlslide@midwest.net> wrote:
> Can anyone please tell what radios, antennas, etc. are good for a beginner
> sat. station?
>
> please reply to tlslide@midwest.net or re: this message
>
> Thank you!!!
>
> David
>
David,

One of the easiest sattelites to work is RS12/13. You can find a lot of info
at www.qsl.net/ac5dk/rs1213/rs1213.html

73s,
Tom

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4819. Sound Blaster Multimode for Windows?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Louis Sica <lsica@visi.com>
Message-ID: <374961C1.E3B7DAB6@visi.com>
Source record: 107395
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Here's my dream. Does this even exist?

A program that works through Windows (*not* just one in a DOS box) that uses *any* sound card in Windows (*not* just one that uses SPECIFIC hardware calls to a CERTAIN type of sound card only) that will receive *and* transmit CW, and various digital modes (RTTY, ASCII, TOR, PSK, etc) *without* relying on external hardware.

Am I dreaming? Does ANYONE have such a thing?

4820. Kenwood TS 850S w/CW Filters on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: tporcella@mfi.com
Message-ID: <7ibt3g$5b3$1@nnrp1.deja.com>
Source record: 107396
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TS 850S with YK-88C-1, and YG-455C-1 500hz CW filters.
Includes box, manual, hand-mic and power cord.
This is a great CW rig, in great shape. $900

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=108453743

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4821. Re: New Ten Tec - Pegasus LOW BAND!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Chuck Murcko <chuck.murcko@platinum.com>
Message-ID: <37496E0A.EAFFD6A7@platinum.com>
Source record: 107397

Yes, the 706 is a cool little package, but not a world class receiver.
C'est la vie. I use a Scout mobile; less knobs to keep track of in
traffic. 8^)

The K2 has about 20 transformers and coils to wind, for 80-10m. Two more
for optional 160m/rcv antenna. Kit takes about 50 hours to assemble.
It's actually among the best rigs I own, and lots of fun to operate.

Phil Wheeler wrote:
>
> Chuck Murcko wrote:
> >
> > And your point is...instant gratification? I'm not about to be drawn
> > into the apples and oranges comparison you're insisting on making,
> > sorry.
>
> Agree re "apples and oranges". I have a 706MkII. Whatever its faults,
> it works fine for what I bought it for: Mobile HF SSB. The detachable
> front panel was a must for me, and the FT-100 was not on the market. So
> I sold my FT-50 (good radio, but not compatable with the car I have) and
> bought the 706MkII. The 706MkII has served me well for mobile use on HF
> SSB.
>
> Not likely I will be using any PC-based rig while mobile, however well
> designed.
>
> I am eyeing the K2, however: Definitely would be a step up from the
> Sierra I built in 1996. But, I wonder how many toroids and tranformers
> must be wound (since the 42 in my Sierra for 5 bands almost drove me
> bananas!)?
>
> Phil

--
chuck
Chuck Murcko
POEMS Applications
Platinum Technology
chuck.murcko@platinum.com

4822. Re: Big Wheel Antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7ibrsj$83e$1@news1.rmi.net>
Source record: 107398
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

In rec.radio.amateur.antenna larryc@northwest.com wrote:
:>
:> More recently, Dave Clingerman (W6OAL) of the "Olde Antenna Lab", 4725
:> W. Quincy Avenue, Denver CO 80236 phone (303) 798-5926 in 1995 quoted me
:> a price of $400 plus shipping for a 6m Big Wheel.

Dave is 'still at it' at The Olde Antenna Lab. I believe he can build
Big Wheels up thru 432 mcs., or higher.
I do not have his email address at hand, but if you would like it --
send me an email request and I'll dig it out.
Note the hack in my address(es) here.

Jonesy W3DHJ

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
221 days to go until the Year 2000 -- So what!
587 days to go until the 3rd Millennium of the C.E.

4823. Kenwood Service?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: PopTician <zootv@erols.com>
Message-ID: <374973DC.F53FA02A@erols.com>
Source record: 107399
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi, I took a very close lightening strike early this morning (thankfully not a direct hit). I feel asleep with my TS-850S/AT on and the result is predictably not good. I live an apartment, so the antenna it was connnected to was inside. The radio still functions, but the receiver is a different story. I have had a bad experience with Kenwood's service center in virginia beach, va and I'd like to avoid using them if possible. Any suggestions on where to get the radio fixed?
Thanks
Mike, who is also using the new modem he had to buy.
KD4RNF

4824. Re: Good Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Neomorpheous <vergara@thepentagon.com>
Message-ID: <efwnD1fp#GA.243@cpmsnbbsa02>
Source record: 107400

```
Yes, but they only meet once a month!
BD <bodu@pobox.com> wrote in message
news:7iak25$ji5$1@newnews.startext.net...
> No clubs in your area?...
>
> Neomorpheous <vergara@thepentagon.com> wrote in message
> news:eXnPN5Wp#GA.341@cpmsnbbsa02...
> > So, which is a good 2m radio, and how much would it be?
> > Spamfree <Spamfree@DELETETHIS.spamfree.net> wrote in message
> > news:7i9sq5$87o@journal.concentric.net...
> > > Neomorpheous <vergara@thepentagon.com> wrote in message
> > > news:eT7LbLTp#GA.371@cpmsnbbsa02...
> > > > Well, how about a radio that will allow me to get access to the most
> > > common
> > > > frequencies on which I can just simply talk a couple of hundred
miles
> > and
> > > > also let me use the repeaters and telephone devices to make phone
> calls
> > > from
> > > > a radio to a home phone using a repeater?
> > >
> > > Personally, I only use 2m and 440 repeaters - don't know of any 10,
20,
> 40
> > > or 80m repeaters, let alone ones with autopatch (many of which require
> > > affiliation with a local club before you can use them).
> > >
> > > Do you want to use it from home? Car? Both? IMHO, an H/T provides
the
> > > best of all worlds: use it at home or throw a mag-mount on my car and
> I'm
> > > mobile.
> > >
> > >
> >
> >
>
>
```

4825. Re: Good Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Neomorpheous <vergara@thepentagon.com>
Message-ID: <#HOWE1fp#GA.292@cpmsnbbsa02>
Source record: 107401

Too expensive!
Dan K Nelson <kf6knb@qsl.net> wrote in message
news:_C523.3071$%14.108466@dfiatx1-snr1.gtei.net...
> Neomorpheous <vergara@thepentagon.com> wrote in message
> > All I really want is to be able to get my license, and so as my wife and
> >set
> > up a radio on each other vehicles and at the house so when we go
separate
> > ways we can still stay intouch with each other and if we go out of
range,
> >so
> > we can use the repeaters to make telephone calls in case something
happen.
> > Is that possible? What kind of radio would do that?
>
>
> Try a cellular phone...
>
>
> 73 de KF6KNB
>
>
>

4826. Re: 2m all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: WI8D <rsbyrge@yahoo.com>
Message-ID: <7ib4qj$s6k$1@news.erinet.com>
Source record: 107402
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

If memory serves, the 709 is a UHF HT...the FT-290, however, is the radio you described...2m all-mode portable...a "back-packing" type of rig. Mine has a shoulder strap and an internal battery compartment...8 'C' cells...it's one of the original ones...not the MkII model...$125 and you can have it...never used it on SSB or CW...may need aligned, don't know.

Cheers,
WI8D

Jeffrey M. Swiger wrote in message <3740FD76.4FA7947E@Ameritech.Net>...
>Look into a Yaesu FT-847, FT-736, or a Yaesu FT-726.... You cant go
>wrong with a Yaesu!!! Sponsord by the Anti-Icom League and you local
>Yaesu users... Thank you... Just dont like Icom anymore, But my 847
>works very well...I think the FT-709 is a All-mode 2m with detachable
>battery for portable use...73 Good luck, Jeff
>
>"Larry D. Clark" wrote:
>
>> Hi
>>
>> I'm in the market for a 2m all mode rig. Can
>> someone recommend a make & model, or
>> even better, have one for sale?
>>
>> larry
>> kd5foy
>> em12
>
>--
>" What A LONG Strange Trip It's Been! "
> Jeffrey M. Swiger
> *** N8NOE ***
>
>

4827. FS Brand New Yaesu FT-847 & FC-20

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: "Bryan K. Ramsey" <bryanr@geekwerks.com>
Message-ID: <37496CC2.289347EA@geekwerks.com>
Source record: 107403

For Sale:

1 - Brand new Yaesu FT-847, never been used & still in the packing.

1 - Brand new Yaesu FC-20 Antenna Tuner, never been used & still in the packing.

Both for $1,000.00. If you are interested, please contact me at bryanr@geekwerks.com or 972.398.1499.

Thanks for your interest!

Bryan K. Ramsey

4828. FS; HT1000 UHF - $175.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: "J. Banks" <psgtech@ix.netcom.com>
Message-ID: <7ibu4d$mff@dfw-ixnews6.ix.netcom.com>
Source record: 107404
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Motorola HT1000 16 channel UHF for sale. Radio was taken in trade from a customer. It's pretty beat up and dirty, but it appears to work ok. Complete with battery.

Jim
714.478.4039

4829. Re: IC3200A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Norel Mitchlief <pospon@updix.net>
Message-ID: <7iba5rntk1@news.mr.net>
Source record: 107405

This is an oldie. No cross band repeat. No dual in band receive, and no listening to both bands at the same time. Old technology here but good audio and a reliable unit. Worth about $200 tops.

Don Vlack wrote in message <374808F0.E62F1475@rochester.rr.com>...
>Can anyone tell me if this radio is capable of cross band repeat?

4830. Re: I WANT TO BUY A TM-V7A !!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Norel Mitchlief <pospon@updix.net>
Message-ID: <7ibb34$o1e$1@news.mr.net>
Source record: 107406

I hope you want it in order to dissect it and maybe find out why it is
easily the crappiest performer of all the dual banders on the market today.

MARINO5911 wrote in message
<19990524063126.09480.00002197@ng-fz1.aol.com>...
>I AM LOOKING FOR A KENWOOD TM-V7A !
>
>
>
>KB2DAX/FRANK

4831. FS: Pair of UTC CVM-1 output transformers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: William B <wmollard@dowco.com>
Message-ID: <3749852d@news.vphos.net>
Source record: 107407

Just as the post title says; these were taken from RCA broadcast amplifiers using a pair of 6550 tubes. Offer welcome!

Best
bill

4832. FS: Maha MH-A301 Docking Booster Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: tracy585@aol.com
Message-ID: <19990524134405.09309.00004646@ng-ck1.aol.com>
Source record: 107408

For Sale:

Maha MH-A301 Docking Booster Amplifier.
Range: 144-148 MHz
Pre-Amp: 16 dB GaAs FET
Input: 1-5 W
Output: 50W @ 5 W in
Mode: FM

Operates with many models of hand held radios by obtaining the proper radio's "cup" from Maha at a nominal price or you can make up your own (for models not available) by getting their universal "cup". Boxed and in orginal condition. Ready to go out. $75 shipped CON. U.S.

Tracy, K0DOE

4833. Re: Good Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: jtien@aracnet.com
Message-ID: <7ic3jk$l7r$1@spitting-spider.aracnet.com>
Source record: 107409

"Neomorpheous" <vergara@thepentagon.com> wrote:

>I really appreciate your info and honesty. I will definitely will keep this
>in mind! Also, if I get a 10 meter radio like the Galaxy 77hml and have the
>11 meter modifications made to it, would I be able to access what they call
>the freebands?

Why would anyone want to spend the big bucks for a 10m radio and have
it converted to CB? Why not just get a basic CB at local Radio Shack
for 50 bucks?

Just get a couple of 2m radios and use the local repeaters.

4834. Re: I WANT TO BUY A TM-V7A !!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <19990524135546.12886.00001950@ng-fi1.aol.com>
Source record: 107410

Hi,
I have 3 of them and I love them. They have more features for the price than the FT-8100 which I own also. Some people have trouble seeing the display in bright light but I haven't experienced that. I have many friends with it and they are happy with it also.The audio on them is a little on the tinny side and I have a desk mike on the one in the house which makes it sound great. Good luck

4835. Re: FS: Kenwood UHF Repeater/Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: knollco@my-dejanews.com
Message-ID: <7ic8ee$dv3$1@nnrp1.deja.com>
Source record: 107411
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Just wanted to know what your were asking for
both the entire package and just the repeater
itself? Thanks
In article <7ibf42$5a4$1@remarQ.com>,
"Anthony Mikulastik" <nospam-wb5tty@vvm.com>
wrote:
> Kenwood TKR-820 Desktop Repeater with Internal
Cel-Wave Duplexer.
> Therepeater is a 2-20 watt commercial unit.
The power supply is built in
> and also has a 12VDC input for emergency
automatic backup power. The
> repeater has a CW ID installed. There is also
a Full Duplex CS-800
> Interconnect/Repeater Controller which is wired
to plug into the accessory
> plug on the rear of the repeater. Currently
the repeater is programmed for
> 444.500 / 449.500. The repeater can be setup
to operate from 8 different
> CTCSS or DCS codes (can be mixed). The TKR-
820 is type approved for
> GMRS, Commercial, and Ham. The repeater is the
same size as a Kenwood
> TS-850S HF rig. It is about a year and a half
old and is currently in
> service. I also have 1 new and slightly used (
2 months) TK-860 UHF - 32
> Channel radios with CTCSS and DCS for sale. I
also have a DTMF mic for one
> of the TKR-860s. Also have 2 UHF Kenwood TK-
350 (With DTMF PAD) and 1 VHF
> TK-250 Hand-Helds (160 channel) with new NiMH
batteries. All of the
> equipment is in good working order and
looksnew. I can program the TKR-860
> radios to any channel setup required. I will
discount for a package sale!
> Email NO-SPAMwb5tty@vvm.com for prices on
selected or package items. DROP
> NO-SPAM from email address!
>
> 73, De Anthony, WB5TTY

>
>

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4836. W1WEF's Peeing Interfaces

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: mf_luder@my-dejanews.com
Message-ID: <7icaavfbb1@nnrp1.deja.com>
Source record: 107412
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.swap

Well, I made the mistake of visiting the YCCC site from down here in PVRC country, and good golly, lookit at what these Yankees are writin', ayup...

"Dayton 1999 Recollections Jack Schuster - W1WEF"

"Doors opened at ten AM for inside exhibits... I immediately started plastering my 706 ads in all the men's rooms figured everyone would eventually be there (well almost everyone!).The cleaning people tore them down as soon as they saw them, but got a lot of comments from those who went early!"

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4837. Re: VX5R QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7ic6pi$2pc@groucho.cs.ubc.ca>
Source record: 107413

John Fields <jsf@REMOVETHISjsf.com> writes:

>I don't have any software for this yet, but RT Systems told me their
>software will enable you to erase a memory location.

The ADMS software writes new contents into *all* of the memories in the unit at once - including the VFOs as well as the main memories. Any slots that you have not programmed with the software are indeed marked "empty". But there is no way of writing just selected locations, you have to load the entire memory.

You can transfer the radio's contents to the computer, edit it, and transfer back. That's generally the way to do it. I hardly remember how to program frequencies manually on my FT-50 anymore - if I want to enter more than one or two new frequencies I do it with the computer. It so much easier to use a real keyboard and mouse to program all the aspects of a single memory channel (RX freq, TX freq or offset, power level, tone/DCS status, alpha ID, etc) than it is to do it with the radio's keypad and menu system.

Dave

4838. NEW TO THIS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: MARTYN ELLIOTT <M1DNV7@myqth25.freeserve.co.uk>
Message-ID: <7ic9bs$65l$1@news7.svr.pol.co.uk>
Source record: 107414

AS IM VERY NEW TO THE COMPUTER COULD YOU SEND DETAILS ON WHAT THIS NEWSGROUP
IS ALL ABOUT ?
I AM A RADIO HAM CALLSIGN M1DNV QTH LEEDS ENGLAND
73S DE MARTYN.

4839. HELP! Kenwood TK-340 Programming

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <3749A881.2C48@prodigy.net>
Source record: 107415
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I just picked up a Kenwood TK-340 and a TK-340D. What is required to program them? Any help will be appreciated.

Thanks
Richard

4840. Advice wanted - dual-band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: richard@korma.freeserve.co.spamtrap.uk
Message-ID: <374babfe.4798797@news.freeserve.net>
Source record: 107416
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

I want to buy a dual-band mobile but I am first seeking some
advice from the knowledgable users of this group.

So far I am looking at either an FT-8100R / IC-207H / IC-2800H /
TM-G707E / TM-V7E. The main criteria really are a good display and an
extended AM/FM RX for those quiet days.

Does anyone have any good or bad reports/advice on any of these
rigs before I spend my wifes money ?

--
Richard

** Beware of the 'spamtrap' **

4841. Re: Good Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3749B9B4.844D7B11@netdoor.com>
Source record: 107417

If you can spend about 650-700 dollars the kenwood ts-440, ts-430, Knwd ts-140, Icom 730, 735 etc. you will have an all band radio. Get the ones that have the antenna tuner built in. will save you dollars on a tuner up front and a simple dipole antenna cut for 80 meters will tune 80-10. A bonus on some of these rigs is that they have continous tune from 100khz to 30 megahurtz. Shortwave listening is fun also. Shop and as questions and allways be aware that this is the enternet. People don't allways tell the whole truth etc. additional warnings etc.....when buying sight unseen.

73, gl
Butch KF5DE

Neomorpheous wrote:

> I would like to know what radio would be the best buy for my money.
> I'm planning on taking the Technician Plus exam on June would like to
> buy a radio that would offer me all the frequencies that I would be
> authorized to use. I'm kind of new to the Ham radio equipment. I saw
> a Galaxy radio DX 99V but it says 10 meters radio, and so with every
> other radio I see out there. Is there one that gives me all the
> frequencies (80, 40, 15, 10, 1.25, 23 cm, etc) that I would be entitle
> to use?

4842. F.A. 2 METER MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: <>
Message-ID: <19990524164438.08837.00007703@ng-ch1.aol.com>
Source record: 107418

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=108534715

ADI AR 146 BRAND NEW CONDITION

remove nospam to email

4843. Alinco DJ580 on E-Bay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Chuck <ae4xj@mindspring.com>
Message-ID: <7icf08$918$1@nntp5.atl.mindspring.net>
Source record: 107419

Reserve has not been met, It is REAL close. I may take highest bid without reserve being met.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=107167452

--
Chuck
ae4xj@mindspring.com

4844. Icom IC-2800H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7iceqh$c8p@newsops.execpc.com>
Source record: 107420

Looking for Mars/Caps mods, cross band repeat info and remote control codes info. Any body figure this out yet?

4845. Needed:Simple Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: dkennedy7@webtv.net
Message-ID: <4526-3749B982-2@newsd-121.bryant.webtv.net>
Source record: 107421

Greetings,

I have a RCA-Victor tube radio. I replaced all of the tubes, and when I plug it in there is a "hum". This hum is constant in volume. If the cap was bad, would it do this or would it even turn on? Is this a problem with an amp? Like I said, the hum is independent of volume control and is constant.

I admit to being a novice at this, so any help would be greatly appreciated. Thanks in advance!!

N3ZQT

d-kennedy@iname.com

4846. Re: Kenwood Service?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Frank & Nancy Krizan <krizan@swbell.net>
Message-ID: <3749C4D1.81BAE758@swbell.net>
Source record: 107422
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi Mike,

Sorry to hear about your misfortune. I've had excellent service from AVVid
in Irving, TX (near Dallas). See http://www.avvid.com/

73, Frank KR1ZAN
Garland, TX
kr1zan@arrl.net

PopTician wrote:

> Hi, I took a very close lightening strike early this morning (thankfully
> not a direct hit). I feel asleep with my TS-850S/AT on and the result
> is predictably not good. I live an apartment, so the antenna it was
> connnected to was inside. The radio still functions, but the receiver
> is a different story. I have had a bad experience with Kenwood's
> service center in virginia beach, va and I'd like to avoid using them if
> possible. Any suggestions on where to get the radio fixed?
> Thanks
> Mike, who is also using the new modem he had to buy.
> KD4RNF

4847. Help!! info-STORNOPHONE 500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Ton Harmsma <ton&liny@castel.nl>
Message-ID: <7icgkv$k5f$1@news.castel.nl>
Source record: 107423

Hello everyone....
I'am looking for a Electrical-schedule of a Stornophone 500 ....type CQP
512

I Hope someone can help me (search)

E-mail: ton&liny@castel.nl

REGARDS Ton Harmsma

4848. FA : Icom IC-560 Six meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Jim Mooney <jmooney@voicenet.com>
Message-ID: <ZJj23.12$Ej1.1905@news2.voicenet.com>
Source record: 107424
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

Check her out!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=108582394

Jim

4849. Questions On Kenwood SM-220 Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <ARj23.338$I7.5575@iad-read.news.verio.net>
Source record: 107425

Hello. I have a few questions about the Kenwood SM-220 Scope that I'm hoping some of you might have the answers to. Please let me know if you can provide any help on any of the following questions. Thanks in advance! The questions go as follows:

-What are the dimensions of the scope, and do you know of any pictures of the scope on-line?
-What type of power does it take (AC or DC)
-How does it connect to a Kenwood radio?
-What is the BS-8 Pan Adapter and what does it do?
-And finally, what exactly does the scope measure? I've heard that on RX it acts like a Spectrum Display (like those found on IC-781, IC-746, IC-756) and on TX it shows you the waveforms of your signal. Is any/all of that true?

Thanks for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW

4850. FA: Yaesu SP-980 on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Charlie <w0yg@prolynx.com>
Message-ID: <3749c75e.0@nntp.prolynx.com>
Source record: 107426

```
Last day for:
```

4851. FA: Yaesu SP-980 on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Charlie <w0yg@prolynx.com>
Message-ID: <3749c777.0@nntp.prolynx.com>
Source record: 107427

Last day for:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=105968000

4852. Re: Big Wheel Antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: la8ak@online.no
Message-ID: <3749c3a6.131543403@news.online.no>
Source record: 107428
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

On 24 May 1999 15:40:03 GMT, Jonesy <jonz@rmi.nospam.net> wrote:

>In rec.radio.amateur.antenna larryc@northwest.com wrote:
>:>
>:> More recently, Dave Clingerman (W6OAL) of the "Olde Antenna Lab", 4725
>:> W. Quincy Avenue, Denver CO 80236 phone (303) 798-5926 in 1995 quoted me
>:> a price of $400 plus shipping for a 6m Big Wheel.
>
>Dave is 'still at it' at The Olde Antenna Lab. I believe he can build
>Big Wheels up thru 432 mcs., or higher.
>I do not have his email address at hand, but if you would like it --
>send me an email request and I'll dig it out.
>Note the hack in my address(es) here.
>
>Jonesy W3DHJ
>
>--
>Marvin L. Jones jonz<AT>rmi.net
>Gunnison, Colorado
>221 days to go until the Year 2000 -- So what!
>587 days to go until the 3rd Millennium of the C.E.
BW antennas are popular mainly for beacons. Bought a 2m BW in Germany
for mobile operation, but driving in 100mph with a BW isn't too
practical and it reduces miles per gallon considerably, so I now stick
to the the old J-beam halo aerial with 6dB lower gain - was available
for on 2.50 UK pounds 25 years ago

4853. WTB Manual with schematic on Icom BC-72 batery charger.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: dvanhorn@indy.net
Message-ID: <7icisb$s1m$1@news.indy.net>
Source record: 107429

I hava an Icom charger that I don't think is putting out enough current to charge my batteries. Can someone xerox a manual for me. Icom says they are on longer in stock. Thanks Don reply to dvanhorn@indy.net

4854. Re: for sale ICOM IC 781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: 香港人 <civic@espn.com.hk>
Message-ID: <374843EF.65B2CD57@espn.com.hk>
Source record: 107469

how much ?

Emanuelli Paolo IK1QHB 嚙踝蕭嚙踝蕭嚙箴嚙踝蕭:

> For sale ICOM IC 781
>
> IK1QHB Paul

4855. FA: Kenwood SP-31 speaker (eBay)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: ka3vsp@aol.com
Message-ID: <19990523200535.12889.00001465@ng-fi1.aol.com>
Source record: 107470

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=107932339

4856. re:big wheel antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19990523210221.13051.00003915@ng-fh1.aol.com>
Source record: 107471

Larry, this is a 2 meter antenna. Looks like a cloverleaf. Lou

4857. Re: FT-100, Yaesu repsond to problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990523212636.20829.00004951@ng-cf1.aol.com>
Source record: 107472

If you call Yaesu they will "circle the Wagon Train" and try to act as though you are the first one with this problem. Chip margerreti (spelling) at Yaesu USA said the reports are over exagerated but he trying to cover his companies Ass and his Own. I heard from inside sources the reason the Radio took One year from the day it was announced was due to technical problems. I think they then just released it as they knew the Icom IC-706 MK II G model was about to be released. They figured they could fix the problem later and all the failed units coming back (like the FT-900at problem of the radio shutting off on its own.(hee hee). Just ship the radio knowing it has lots of bugs and will blow up . There are many guys on the "onelist FT-100 Forum" who are on their 3rd FT-100.!!! These guys are loyal Yaesu owners who don't care if they have to go through 20 radios to get one that works. A guy at the Local radio shop (I won't say his name to protect his job) said to buy the IC-706MK IIG as they have had very few
problems and the FT-100 come back on a daily basis.
just my two cents,
73's TIM

4858. Re: FT-100 VS. IC-706IIG ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990523212913.20829.00004954@ng-cf1.aol.com>
Source record: 107473

ft-100 failure rate is extreamly high. Go with the Icom and you will happy.
73s' TIM

4859. CHEROKEE CBS-1000 BASE "FOR SALE" SEALED!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: ROBERT MACK <robert.mack5@gte.net>
Message-ID: <s3223.2893$%14.94581@dfiatx1-snr1.gtei.net>
Source record: 107474

THE FIRST $200.00 TAKES IT WITH POSTAGE/INSURANCE INCLUDED IN PRICE!
MODIFICATION PAPER INCLUDED. THIS RADIO BOUGHT "NEW" AS A GIFT AND WAS NOT
USED! COMES WITH ORIGINAL RECEIPTS AND PACKAGING!!!!!

E-MAIL: rushead1@juno.com

THIS WILL SELL FAST!!!!

THANK YOU!!!!!!!!!!

4860. Re: FT-100, Yaesu repsond to problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <19990523222958.11734.00004373@ng14.aol.com>
Source record: 107475

>If you call Yaesu they will "circle the Wagon Train" and try to act as though
>you are the first one with this problem

Very true!!!!!!!
They did this with the VX-5R I had.
I sold it and got a 2nd FT-50.
The VX-5R is a lemon from the get go.
I like the looks of the FT-90 But its a yaesu.
And yaesu is not a very good name anymore.

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II, §227,
"Any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee of $500.00 U.S."
E-mailing denotes acceptance of these terms.

4861. Re: VX5R?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <19990523223535.11734.00004376@ng14.aol.com>
Source record: 107476

Junk the VX-5. Keep the FT-50

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II, §227,
"Any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee of $500.00 U.S."
E-mailing denotes acceptance of these terms.

4862. FS: Drake C line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: N0SAH <fish@microlink.net>
Message-ID: <01bea591$1b005480$64daa0d1@default>
Source record: 107477

FS: Drake C line consisting of:
R4C, serial 19XXX, excellent condition, 4NB noise blanker(worth over $100 alone) and 0.5 CW filter. Original manual.
T4XC, serial 20XXX, 100+ watts out, front panel and knobs excellent, case has four minor hairline scratches on the top. Original manual.
AC4 power supply, very good condition
MS4 speaker, very good condition
Patch cables included.
$475 plus shipping from KC, MO
N0SAH
fish@microlink.net

4863. Re: CHEROKEE CBS-1000 BASE "FOR SALE" SEALED!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: <>
Message-ID: <19990524000929.12888.00001513@ng-fi1.aol.com>
Source record: 107478

Ill give you 150 for it.

remove nospam to email

4864. Re: VX5R?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-24 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <7iakba$q9b$1@bgtnsc03.worldnet.att.net>
Source record: 107479

What don't you like about the VX-5R. Looks like a nice radio - on paper anyway.

Bill - n2asa

FireBuff66 wrote in message <19990523223535.11734.00004376@ng14.aol.com>...
>Junk the VX-5. Keep the FT-50
>

4865. Yeasu equip.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19990524203842.20220.00003507@ng27.aol.com>
Source record: 107263

I want to know the going prices for a all Yeasu setup : FT101E , FREQ COUNTER , VFO, SPEAKER W/METER , all of it is YEASU.....E-mail directly please with estimates on prices....

4866. Re: Need Opinions: MFJ 9406 6M SSB Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: ripowell@mpna.com
Message-ID: <3749ef63@news1.one.net>
Source record: 107264

I sure like mine!!!
Realize it is NOT synthesized, so it drifts a little, and it doesn't
like a supply voltage below 12.2 v..
73
/rick
wb6jbm
In article <3741ce17@news.sisna.com>, "Gary B" <GARBRE@sisna.com> wrote:
>I'm thinking about buying one of these units. Any opinions? Let me know what
>you think of the radio, and if possible how it compares with other 6 m rigs.
>
>Any thoughts would be appreciated...
>
>
>73,
>
>Gary
>KB3CGQ
>
>

-
Richard Powell, WB6JBM, TENTEN 13044, QRP-L 1118,
Senior Network Engineer, Belcan IT Division
MCSE, CNA.
ripowell@mpna.com http://www.mpna.com/ripowell

4867. DETAILED SERVICE MANUAL for SPECTRA MOTOROLA NEEDED .!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: fox@MailAndNews.com
Message-ID: <3749f116.15155993@news.tel.hr>
Source record: 107265

Please if anyone got one spare or would like to sell it for reasonable
price contact me ASAP .. ---->> fox@MailAndNews.com

P.S

I need DETAILED SERVICE MANUAL FOR SPECTRA MOTOROLA RADIOS not
ordinary service manual .!!!

regards

Fox

4868. JAPAN RADIO COMPANY "JRC" JHM-402S25 mobile UHF radio HELP NEEDED .!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: fox@MailAndNews.com
Message-ID: <374bf26b.15497468@news.tel.hr>
Source record: 107266
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I would highly appreciate your help regarding the following problem:

I do owe one of JRC's mobile radios under name >> JHM-402S25<< It is UHF

150 Channels radio .!!

and the DEALER code of this UNIT was 22222222 so in order to change

frequencies etc. one should

press arrow UP and simultaniously power on radio .!! after that number

22222222 should be entered

from keypad, from then on it is possible to reprogramm the radio .!!

Unfortunately i have reset radio

and it has cleared its RAM Memory DATA, so now radio has drawn initial

settings from its EPROM

and the DEALER code is not 22222222 anymore, so i cannot access to radios

frequencies anymore and

thus cannot reprogramm it .!!! Can you possibly tell me what is the FACTORY

DEALER code of this

radio so i could reprogramm it or is there any other way to enter into DEALER

mode without

entering PASSWORD thru keypad ????

I find it neccessary to tell you what is shown on the display of the radio when it

powers up .!!

i suppose it is software revision number or something like that ... ??

A-1.02 is shown ??

Please if you can help me in any way i would be eternally thankfull to you cause

i find it REMARKABLE RADIO .!!!

Any kind of Service Manual or Service information would be highly appreciated

regards

Fox

fox@MailAndNews.com

4869. DETAILED SERVICE MANUAL for SPECTRA MOTOROLA NEEDED .!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: fox@MailAndNews.com
Message-ID: <374af1c8.15333989@news.tel.hr>
Source record: 107267
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Please if anyone got one spare or would like to sell it for reasonable
price contact me ASAP .. ---->> fox@MailAndNews.com

P.S

I need DETAILED SERVICE MANUAL FOR SPECTRA MOTOROLA RADIOS not
ordinary service manual .!!!

regards

Fox

4870. Are you an "HBR" receiver builder/user/aficionado?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: robertc908@aol.com
Message-ID: <19990524221533.13702.00003223@ngol06.aol.com>
Source record: 107268

Do you remember the HBR receivers that were designed by the late Ted Crosby, W6TC? There were several versions of these very popular homebrew receivers. The first was the HBR-14 published in the July 1957 QST, followed by the HBR-16 in the October 1959 QST, the HBR-8/11 in March/April 1963, the HBR-12 in April 1964, and the HBR-13 in the October 1965 QST. There were also many improvements and add-ons by others, Alexander Stewart, WA4ZNI and William McKay, W7QBR to name just a few.

Many HBRs were built, and there is presently a small group HBR enthusiasts who are interested in your stories about the HBR you anticipated building, built,
used, or currently use. We would like to know your perception of how well it performed, problems you had with construction, calibration, etc. We're also interested in hearing from those of you curently trying to locate an HBR or if you anticipate building one.

We would like to hear about any correspondence that you may have had with Mr. Crosby, Mr. Stewart or the authors of HBR related articles published in QST and other amateur publications. Also, don't forget Mr. Ed Kent, K8EML, he was the compiler of the original HBR Notes. Did you have any correspondence with him? Tell us about it!

If you are currently interested in building one of these fine receivers we invite you to network with us. There are no fees, we're just a group of HBR enthusiast that help each other locate and obtain the necessary parts, share construction hints, etc.

In summary, if you're an admirer of the HBR tube receivers, then we would like to hear from you.

e-mail RobertC908@aol.com or talen@inetport.com
73's
Bob, W4RLC (formerly WA7OGU)

4871. Icom 2100H???????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: <>
Message-ID: <19990524235931.01639.00005929@ng-cg1.aol.com>
Source record: 107269

I heard from a few other hams that this radio has a diode problem?? anyone have info on that???

john

remove nospam to email

4872. WTB: Duplexer for 220 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: rpowell907@aol.com
Message-ID: <19990525000333.13124.00000671@ng64.aol.com>
Source record: 107270

Interested in a duplexer for use on a 220 Mhz repeater. 224.400 Mhz

Randy Powell - KC4AQS
RPowell907@aol.com

4873. Re: Uniden FRS 1400/1600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: slclemo@erols.nospam.com
Message-ID: <374a2951.532909129@news.erols.com>
Source record: 107271

I was wondering if anyone figured out if this is possible yet. I also
have a set of 1400's and am very happy with them.

- Steve (remove nospam for e-mail)

On Sun, 25 Apr 1999 03:52:39 GMT, ClintWilliams@worldnet.att.net
wrote:

>In article <3710E782.AE76FE7A@cvn.net>,
Tony Giroux <agiroux@cvn.net>
>wrote:
> A friend of mine bought a pair of Uniden FRS1400 HT's. We found
>that
> htey are the same as the FRS 1600 series, but do not have the PL
>Tones.
>
> Does anyone know of a mod to enable the tones? Is there another
>chip
> required - some form of programming -- a diode or jumper placement?
>
>> Any help appreciated.
>
> Tony -- KF3BX
>
>

Hi Tony-
I don't have the
>answer to your question, but am also interested in finding out.
I just
>bought a pair of the FRS1400s at a store in Lansing, MI for $79/pair. My

>first impression of the radio is pretty high- lots of clean rx audio, no
>birdies to
interfere with scanning, nice lcd & backlight, and smooth control
>operation. I
wonder how much more, and where, the FRS1600s are available.
>(They must
be pretty new, as I haven't found much info yet on the web). I
>had high
expectations of these radio, as Uniden usually puts out some hot
>units, and so
far I'm not disappointed.
I have seen several other frs in
>this price class, but they all were lacking in
some way, such as weak rx

>audio, or poor case construction, etc.
I also noticed that these Uniden's
>look very similar in styling to the Kenwood
frs radios. The Kenwoods are
>good, but expensive.
Clint KB8SY
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4874. FS: Kenwood UHF Repeater/Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <7idb03oqm1@remarQ.com>
Source record: 107272
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,tamu.hamradio.bulletins

Kenwood TKR-820 Desktop Repeater with Internal Cel-Wave Duplexer.
Therepeater is a 2-20 watt commercial unit. The power supply is built in
and also has a 12VDC input for emergency automatic backup power. The
repeater has a CW ID installed. There is also a Full Duplex CS-800
Interconnect/Repeater Controller which is wired to plug into the accessory
plug on the rear of the repeater. Currently the repeater is programmed for
444.500 / 449.500. The repeater can be setup to operate from 8 different
CTCSS or DCS codes (can be mixed). The TKR-820 is type approved for
GMRS, Commercial, and Ham. The repeater is the same size as a Kenwood
TS-850S HF rig. It is about a year and a half old and is currently in
service. I also have 1 new and slightly used (2 months) TK-860 UHF - 32
Channel radios with CTCSS and DCS for sale. I also have a DTMF mic for one
of the TKR-860s. Also have 2 UHF Kenwood TK-350 (With DTMF PAD) and 1 VHF
TK-250 Hand-Helds (160 channel) with new NiMH batteries. All of the
equipment is in good working order and looksnew. I can program the TKR-860,
TK-350, and TK-250 radios to any channel setup required. I will discount
for a package sale!
Email NO-SPAMwb5tty@vvm.com for prices on selected or package items. DROP
NO-SPAM from email address!

73, De Anthony, WB5TTY

4875. Re: Frequencies!!!?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990525010800.11737.00000077@ng-fe1.aol.com>
Source record: 107273

Try this :

http://www.hamsnet.net/sarc/HF_Band/

4876. ALINCO DJ-V5E req. for comments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Markus Fretz <Markus.Fretz@switzerland.ncr.com>
Message-ID: <#XTNm2op#GA.215@rpc1284.daytonoh.ncr.com>
Source record: 107274

Hello,

Any comments on ALINCO DJ-V5E.

Markus
HB9DNQ

4877. Simple projects ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Harry Lythall SM0VPO <harryvpo@hotmail.com>
Message-ID: <01bea69a$4bf93430$8534d693@e0060b0eb282a>
Source record: 107275
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

Yes, they are all simple on my homepage.

http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

Booze, antennas, transmitters, receivers, data, information, kits, even PCB foil patterns to download - Everything for the homebrewer - you name it.

No fees, no registeration, no membership.

Also a technical message board so that you can add technical questions. If anyone asks a question you can help with then please post a reply (it will save me a load of time).

One of the latest additions was a calculator for basic radio formulae but this is just a start. I will be adding attenuators and the like very shortly.

<<< WARNING >>> There is NO sex on the site (except for a rather nice screensaver).

best regards from Harry - SM0VPO

4878. DJ-G5E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: PryonN <pryonn@ciaac.aac.uc.pt>
Message-ID: <374A83F6.363AEEF3@ciaac.aac.uc.pt>
Source record: 107276

Hi all
I would like to know if it is possible to receive the 70-108,200-300
MHZ freq and the 600-700 freq...
I also would like to know what are the modif nedeed to Tx under 130 Mhz
Does anyone knows what this code -> (Kl F+#355) is for?
Tks in advance

4879. FT290 and CTCSS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Metroplex <metroplx@singnet.com.sg>
Message-ID: <7ie6tq$it2$1@coco.singnet.com.sg>
Source record: 107277

Hi,

I'd like to know if the FT290 (MKII) is capable of CTCSS and
if so, how is this supported. Ie. can the particular CTCSS be
memorized with the memory channels or is it a global setting?
Thanks.

73 de 9V1ZV Daniel

4880. Re: Sound Blaster Multimode for Windows?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: W1PEV <paulvanasse@tp.net>
Message-ID: <4rx23.332$1v.4719@typ31b.nn.bcandid.com>
Source record: 107278
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Everyone says it exists however Ive been trying for about a year to get someone to email me back with the details.....all to no avail.

4881. CDR/CDE Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: johnwilldo@aol.com
Message-ID: <19990525091503.23852.00004119@ng25.aol.com>
Source record: 107279

This is a brown case with a side to side lever on the bottom for directional control. Works on an 8 wire system. $30 plus $10 shipping.

John
KC3OK
W 610 828-1071
H 215 379-8385

4882. Re: Needed:Simple Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990525093544.19950.00004636@ng-ft1.aol.com>
Source record: 107330

The problem you have with the radio is 60 cycle hum coming out of the front end power supply. it is getting into the bias circuit on the B+ and B- supplies. Check ALL capacitors for leakage, to be safe use replacement cap's that are rated 10 times the voltage of the originals ones. And use New caps always...

James KD6KOS

4883. Re: Why??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990525094016.19950.00004637@ng-ft1.aol.com>
Source record: 107331

Just a not to JJ 's post: Justifying bad behavior is not the question he was asking. He simply wanted to know "why" these things are going on. To answer your question JJ, the FCC is not too busy, they are actually in pursuit os the perfect donut (kidding)
KD6KOS ;)

4884. Re: ADVICE WANTED REGARDING NEW MOTOROLA HT750'S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7iecr4tst1@nnrp1.deja.com>
Source record: 107332

In article <7icucigvh1@autumn.news.rcn.net>,
"JohnH" <jjhealy@erols.com> wrote:
> I need to purchase 12 Motorola HT-750's...

The 750 is cursed with a quirky headset adapter...I just used 100 of them for a week-long project, and if you don't take it off and "re-seat" them, your users may experience symptoms as if the battery was dead.

This is the adapter that allows you to use headsets/speaker mikes like those for the GP-350.

The answer, I guess, is to purchase speaker-mikes and headsets specifically for the 750 - if they are available. And, being a proprietary connector, I am sure you'll pay a premium for them.

WHY have you settled on the 750? What does it offer that other models don't for your requirements?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4885. Kachina Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <374aaa70@news1.us.ibm.net>
Source record: 107333

I would be VERY interested in hearing comments regarding the Kachina transceiver (the one that works in conjunction with your PC). I am considering plunking down some dough to buy one, but I want to hear some feedback on it first. Thanks!

--

_____

Roger J. Buffington, W6VZV

"Reasonable Doubt at a Reasonable Price"

"I want to die peacefully, in my sleep, like my Grandfather..."
"Not screaming, and in terror, like his passengers."

4886. Re: Kachina Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <374AB539.36B23ED9@mindspring.com>
Source record: 107334

Hi, Roger.

If you are interested in going this route, you should also look into the recently announced (at Dayton?) Ten-Tec offering in this class. I've heard some good things about it.

Phil W7OX

4887. Re: Icom IC-2800H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Buzz Szarek <buzz@toast.net>
Message-ID: <374A61B5.C900DC50@toast.net>
Source record: 107335

you can 'one way crossband' just set the tone squelch for a tone that's not
used by the repeater (or whatever).

-=-

N0oba wrote:

> HRO should have atleast the crossband repeat information. Won't ONE-Way
> crossband i hear? Just the regular full crossband. Try them

--
-Buzzard

Don't drive faster than your angels can fly.

____
/__.___.__\ W. J. Buzz Szarek WM1W
{___\ ~ /___} Cobra Consulting Group
|`o-------o'| 97 ESP Pacific Green / Tan
buzz@toast.net "High speed, Low drag"

4888. FS: Hands-Free, VOX, Noise Reduction Communicators

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: larmortek@aol.com
Message-ID: <19990525111530.04495.00005061@ng-fa1.aol.com>
Source record: 107336

FS: Hands-Free Communicators, VOX, Noise Reduction

These two-way communicators are often used in noisey environments.
They are built by Remic, U'nIcom. 50MHz operation with 1/4 mile range.
Equipped with padded earpieces that reduces environmental acoustic noise.
Each unit comes with hard case. In Brand new shape, never used except for a
test to
see they work. Best offer will take them. A total of four units are available.

available. Best Offer will take them.

4889. vs-2 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01bea6c2$85bee8e0$620231d1@default>
Source record: 107337

Wanted VS-2 voice module for my kenwood tm-255a....sorry if I missed your listing but I just now thought of it...I want my dog gone radio to talk to me.....guess I'm lonely...please list all details and give me your phone number so I can make final arrangements...if you want to spend your dime my number is 1-580-357-0356....I will run the request for 2 days for the best price....can't hold that against could you....they cost 69 dollars new so, I would think a used one would be about and I say again about half. If you think you got a real good one and what ever makes it real good I guess it might cost a little more.

--
Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley
I'm a Storm Spotter here in Lawton Oklahoma.
My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

4890. World War 2 clandestine radio tranceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Woodsman <woodsman@apexmail.com>
Message-ID: <7iefe5$p10@newsops.execpc.com>
Source record: 107338
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello,
I saw some hidden radio's handbuilt inside phones and such
to hide them when I was in Norway. It occurs to me that these
must have been very simple devices. Does anyone know a
good book on basic radio construction. I would like to learn more
about the inner workings of a SIMPLE radio and thus a modern
kit is not really my interest. It would just transmit Morse code of
course, although a radio that received voice would be fun to build
too. I believe at that time they used something called "crystal sets"?
Detailed information is needed please. The radios I saw (used to
transmit and receive Morse) appeared to have very few parts so I
am hoping with the right knowledge it not too hard to build one.
Also, any band suggested for such a radio? Anyone know what bands
were used in WW2 for underground communication? All help
deeply appreciated.
73's
Eric

4891. Re: Sound Blaster Multimode for Windows?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: marsgal42@hotmail.com
Message-ID: <7iemck$5bg$1@nnrp1.deja.com>
Source record: 107339
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <oVk23.576$j65.84629@ptah.visi.com>,
"Louis Sica, Jr. (AC0X)" <ac0x@qsl.net> wrote:
> I know it exists for the Mac. I've already seen that link.
>
> I just wish SOMEONE would do it for Windows...

So start writing. Just as homebrew hardware is always
rewarding, so is homebrew software.
--
Laura Halliday VA3LDH "Que les nuages soient notre pied
Grid: FN03gs a terre..." - Hospital/Shafte

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4892. ONKYO TX-DS474 55x5 NEW! Forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: buschman99@my-dejanews.com
Message-ID: <7iep31$7dq$1@nnrp1.deja.com>
Source record: 107340

I am selling a new Onkyo TX-DS474 Dolby Digital receiver 55x5.
For full specs, check
http://www.onkyo.co.jp/www_e/nwpdct/nwpdct_e/txds474_e.html

Receiver is brand-new, never opened. It will be double boxed for extra
protection during delivery. E-mail me if you are interested.

I am looking for $300 or best offer. This is the best deal you'll find.

MSRP: $599 Selling soon, so respond ASAP. This item is popular, so
please send honest best offer.

Email me at: Buschman98@aol.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4893. Re: Sound Blaster Multimode for Windows?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: sdem4393 <sdem4393@euronet.be>
Message-ID: <7ielqi$g27@news3.euro.net>
Source record: 107341
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hy,

It's a dream until now but ...

take a look at CWGET and CWTYPE (CW of course)
IZ8BLY Hellschreiber.exe (Hellschreiber mode)
PSK31.exe (psk31 mode)

They are Windows programs using the sound card with receive and transmit
possibilities.

And IT WORKS.

So it must be possible to do it for other mode.

sdem4393@euronet.be
best 73

4894. Re: FT290 and CTCSS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <374AD52A.A4D39BA3@ibm.net>
Source record: 107342

There is a tone board that goes in the radio. YOu set some dip switches on it for the desired tone. It is not too easy to get to to change the tone. That one tone is used for all memory chanels and the vfo also. It is not possiable to have a differant tone on any of the memory channels.

I did not have one of the tone boards for mine, but did have a small tone board that I was able to squeeze in the main part of the radio and run the wires to the correct places to turn the tone off and on.

Metroplex wrote:
>
> Hi,
>
> I'd like to know if the FT290 (MKII) is capable of CTCSS and
> if so, how is this supported. Ie. can the particular CTCSS be
> memorized with the memory channels or is it a global setting?
> Thanks.
>
> 73 de 9V1ZV Daniel

4895. Re: World War 2 clandestine radio tranceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <374AF6B4.14DEF23C@mitre.org>
Source record: 107343
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> I saw some hidden radio's handbuilt inside phones and such
> to hide them when I was in Norway. It occurs to me that these
> must have been very simple devices. Does anyone know a
> good book on basic radio construction.

Hams call such radios "glowbugs"; lots of folks have fun building these very simple transmitters and receivers and putting them on the air. Here are a few links to get you started:

http://www.chass.utoronto.ca/~brucerob/glowbugs/glowbugs_bib.html

http://www.realtime.net/~cfb/Links.html

Best of luck...

Mike, N4PDY

4896. Re: World War 2 clandestine radio tranceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <374AF726.86A3D74A@mitre.org>
Source record: 107344
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> I saw some hidden radio's handbuilt inside phones and such
> to hide them when I was in Norway. It occurs to me that these
> must have been very simple devices. Does anyone know a
> good book on basic radio construction.

Hams call such radios "glowbugs"; lots of folks have fun building these very simple transmitters and receivers and putting them on the air. Here are a few links to get you started:

http://www.chass.utoronto.ca/~brucerob/glowbugs/glowbugs_bib.html

http://www.realtime.net/~cfb/Links.html

Best of luck...

Mike, N4PDY

4897. FS: Radio Shack Digital Signal Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: sharvey@thefuture.net
Message-ID: <7iervd$37b@enews3.newsguy.com>
Source record: 107345
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.digital

I have 1 Radio Shack DSP 40 digital noise reduction system. Works great but my IC-720 already has passband tuning. $40 will deliver to you via USPS. Please email me if you are interested. Scott, KA7FVV

4898. FS: Radio Shack Digital Signal Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: sharvey@thefuture.net
Message-ID: <7ies98$37b@enews3.newsguy.com>
Source record: 107346

I have a Radio Shack DSP 40 Digital Signal Processor. It works great
just did not need it with my Icom 720. $40 delivered to the cont. US.
Email if you are interested. Scott.

4899. FA - 6J5G/VT-94A Mil. Spec. Triode Tube

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Tom Mannion <mannion@snet.net>
Message-ID: <374AFD4A.34D8@snet.net>
Source record: 107347
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.tubes

For auction on eBay: 6J5G/VT-94A Mil. Spec. Triode Tube. Asking $4.99,
No Reserve.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=104967177

- Tom

4900. Ten Tec Centurian (Anyone own one??)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <7if40h$d19$1@ostrich.cybercomm.net>
Source record: 107348
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have no info on the Ten Tec amp that uses a pair of 3-500's
If anyone owns one, can you tell me...
Is the PS built in?
What kind of output does it get?
How noisy? Fan or blower?
What I am wondering is if it is a similar amp to the others that
use the same tubes....TL922, SB220, L4B/L7
Whatever info you have would be useful.
Thanks.....Dave

4901. EBAY- Mint VFO-240 only@$22 sofar.!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990525175358.02100.00006181@ng-ca1.aol.com>
Source record: 107349

Hi All;
Please check out this mint VFO-240 on Ebay.
It's been on for two days and only at $22 so far.
This may be the one item that you need that does'nt go foe big numbers, you'll never know. Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=108316597

73.....Rich WA2RQY

4902. TS-440 distorted SSB and no xmit solved

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: turner@rome.ics.uci.edu
Message-ID: <9905251457.aa19552@paris.ics.uci.edu>
Source record: 107350

Just to follow up.....

My TS 440 had distorted SSB, but AM and FM sounded fine. The transmitter did not work. The display did not go all dots though.

Clif advised me to check VCO5 for the potting gook problem. Sure enough, there was some awful sludge in there. I cleaned it all up and realigned VCO5 and all is well. About an hour of work.

Thanks Clif, and thanks to others who made suggestions. I am back on the air with the 440.

Clark
WA3JPG

4903. Simplex Repeater Email List

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: robbellville@my-dejanews.com
Message-ID: <7ifc8qmii1@nnrp1.deja.com>
Source record: 107351

New email list dedicated to simplex repeaters. Go here to subscribe:

http://www.onelist.com/subscribe/simplexrepeaters

- Rob, N1NTE
- email: rob@acol.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4904. Re: FT-100, Yaesu repsond to problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Sandy Lynch <slay@netcom.com>
Message-ID: <slayFCB8Jq.8GC@netcom.com>
Source record: 107352

Didn't your Momma ever tell you not to buy a new product during the initial production runs ... unless you really want to buy something that has not had all the bugs shaken out yet?

FWIW ... I used to work for one of the largest semiconductor firms in the world .... the name is instantly recognizable .... anyway, standard practice was (and may still be) to issue data sheets for with "Prelimiary Information" for all products in production. Only after the products were at the EOL (end of life) would the data sheets drop the "preliminary" qualifier.

Perhaps Yaesu should do the same thing.

Oh ... and another thing ... it was fairly common knowledge that virtually all of the products of that firm (and competitors as well) had some bugs or otherwise did not meet all the "specifications". If you were lucky, known bugs would be detailed somewhere. Perhaps bulding ham radios is something like writing software ... there is simply no such thing as software that is "bug-free".

Cheers,
w7bx@arrl.net

> Yaesu also did this with the FT-847. They shipped design defects in
> the first series of these and tried to fix it "after the fact". As a
> former Yaesu devotee (I have owned Yaesu's FT-900, FT-1000MP, FL-7000,
> and FT-847), I'm through with their radios because of this shabby
> practice. I don't care to constantly have to go through the hassle of
> shipping the radios back to them to fix "bugs" that should have been
> fixed in the first place.

4905. Re: World War 2 clandestine radio tranceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Mike Silva <mjsilva@jps.net>
Message-ID: <7if9j1$sh9$1@its.hooked.net>
Source record: 107353
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

I'm only speculating (I'd like to hear some solid info myself) but a simple radio from that era would have been a single tube crystal-controlled transmitter (using perhaps a 6L6 or 6V6), and a regenerative receiver consisting of maybe a dual triode (detector and AF), or a pentode detector followed by one or two stages of triode AF; or perhaps a regenerative superhet using a converter followed by a dual triode detector and AF. An RF amp may also have been added to the bigger sets for better performance, and to help keep the Bad Guys from picking up the signal from the oscillating detector in the case of the regen. A crystal set wouldn't have had the range for such work, and more importantly it couldn't receive Morse (CW). I'm cross-posting this to the boatanchors group because they're likely to have lots of details.

73,
Mike, KK6GM

Woodsman wrote in message <7iefe5$p10@newsops.execpc.com>...
>Hello,
> I saw some hidden radio's handbuilt inside phones and such
>to hide them when I was in Norway. It occurs to me that these
>must have been very simple devices. Does anyone know a
>good book on basic radio construction. I would like to learn more
>about the inner workings of a SIMPLE radio and thus a modern
>kit is not really my interest. It would just transmit Morse code of
>course, although a radio that received voice would be fun to build
>too. I believe at that time they used something called "crystal sets"?
>Detailed information is needed please. The radios I saw (used to
>transmit and receive Morse) appeared to have very few parts so I
>am hoping with the right knowledge it not too hard to build one.
>Also, any band suggested for such a radio? Anyone know what bands
>were used in WW2 for underground communication? All help
>deeply appreciated.
> 73's
> Eric
>
>

4906. Re: Palstar?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Oh Yeah! <maps75@pvtnetworks.net>
Message-ID: <374B2E40.1425@pvtnetworks.net>
Source record: 107354

Paul B. Peters wrote:
>
> Has anyone on this list purchased an antenna tuner from Palstar in
> Piqua, Ohio? Are you happy with the product and or service from this
> company? I would appreciate your comments in advance of my antenna tuner
> purchase.
>
> --
> Paul B. Peters
> StoneyGround Station

Paul:

I haven't purchased anything from this company, but I inquired about thier remote sensored RF wattmeter that they show on thier internet web page. I placed a phone call and talked to Paul Hrivnak, the owner of Bramco Palstar Inc.. He was more than cooperative in giving information about thier product and even offered to do some special tuning to lower the rf input requirements to bring it into my needs. Just decided to go another route. He also sent me a whole packet of snail-mail leature on thier products. 73s Al Piper - Artesia,NM

4907. Re: Accessories for the VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Dan <n9drm@nospam.tcon.net>
Message-ID: <374b4cc9@news.oaktree.net>
Source record: 107355

Bill Clarke <bc@avlist.com> wrote in message
news:7i9g2vfgp1@birch.prod.itd.earthlink.net...
> What are good accessories to have for the VX-5R? Yaesu does not show them
on
> their web site (that I could find anyway) and all the dealers do is to
list
> the item by part number and give a price.
>
> --
> Bill Clarke W2BLC
>

I loaded mine up with accessories, Bill. My favorite is the VOX headset which is handy at hamfests (VC-25).
I also have the speaker mike, which works fine, but a lot of people are buying the Pryme and MFJ mics as well. There is an adapter available that allows you to use the old-style (2 pins) speaker mics with the radio.
Also take a look at the new Comet 510 tri-band rubber duck. It outperforms the stock duck, especially on 6 meters, and runs right at 32 bucks.
The soft case (CSC-73) is rather worthless...there are no cutouts in the case for the speaker mike or battery charger, although it does offer some protection for the radio
Speaking of battery charger, the charging stand is great....it charges my battery in 2 hours. That's item CD-15.
You may also consider a bnc adapter if you plan on using other antennas with the radio. The Yaesu adapter is a rip-off at 8 bucks. I picked one up at Dayton for $2.50.
Finally, get the software and programming cable for the radio. ADMS-1E....it works fine and lets you program the memories and other features of the radio from your computer. There is also some free software called EVE that works great also and lets you do a little more in the programming aspect than ADMS. It even lets you software modify the radio for MARS/CAP if desired.
The last I checked, the Ham Station in Indiana had descriptions in their price lists for all Yaesu accessories at www.hamstation.com

There's also a good mailing list for the VX-5 that can be subscribed to at www.onelist.com
Once you're there, do a search for the VX-5 and you can subscribe to the list. There are some very knowledgeable folks there with a lot of good info on the radio.

73,
Dan/N9DRM

4908. WTB Tower for HF beam

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Ford Peterson <ford@cmgate.com>
Message-ID: <7ifat1$ps7$1@ink.msen.com>
Source record: 107356

I live in Minnesota so the tower needs to be within driving distance. I want to consider anything that is available. I would like several towers for my project. Main tower is to be 60 feet.

Ford Peterson
N0OQW
ford@cmgate.com

4909. FS: Kenwood TK-250 VHF Talkie

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <7ifcd4$8rr$1@remarQ.com>
Source record: 107357
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,tamu.hamradio.bulletins

Kenwood Commercial TK-250 Hand-Held 160 Channel radio with new NiMH High Capacity Battery. This radio is low use and very clean. I will program the radio to buyers frequency. The TK-250 with NiMH Battery is selling for $429.00 plus shipping. Contact me by email at NO-SPAMwb5tty@vvm.com (remove NO-SPAM).

4910. Re: LOOKING FOR SM-220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: rong@computer.net
Message-ID: <374b31d7.2109590@news.computer.net>
Source record: 107358

"Richard Ramzy" <k8rmr@earthlink.net> wrote:

>I HAVE A KENWOOD TS830-S AND LOOKING FOR A SM-220 (WITH BS-8)
>YOU CAN E-MAIL ME AT THE ADDRESS BELOW THANKS.
>RICK de K8RMR
>
>E-MAIL @ kc8dmn@accinternet.com
>WEB PAGE @ www.accinternet.com/~kc8dmn
==========
I believe there is one for sale on Ebay.

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

4911. KENWOOD SEAL TAPE--WHERE TO BUY ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: rong@computer.net
Message-ID: <374b3323.2441231@news.computer.net>
Source record: 107359

I have a Kenwood TS-830S. On the top of the VFO, there is a
piece of "seal tape" (that's what Kenwood calls it). It is like thick
tinfoil with adhesive on one side. It's used to seal the calibration
adjustment holes. Does anyone know where I can purchase some ??? Mine
is losing its adhesive at one end from being peeled back so many
times.
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

4912. FS: IC-735 HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: KenB <kenb5229@my-dela.com>
Message-ID: <7ifbsm$g03$1@remarQ.com>
Source record: 107360
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

For sale: Icom ic-735 160-10 all-mode HF transceiver. Includes manuals, condenser hand mike, power cable. Fair condition cosmetically but works great. $375 includes shipping.

kenbNOSPAM@tyler.net (remove NOSPAM)

4913. FS: CS-800 Phone Patch/Repeater Controler

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <7ifcjs$t5$1@remarQ.com>
Source record: 107361
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,tamu.hamradio.bulletins

CS-800 Repeater Controller / Phone Patch. Unit is very clean and comes with box and book. The unit is selling for $259.00 plus shipping. Contact me by email at NO-SPAMwb5tty@vvm.com (remove NO-SPAM).

4914. FS: Kenwood TK-350 UHF Talkies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <7ifc3m$h5u$1@remarQ.com>
Source record: 107362
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,tamu.hamradio.bulletins

Two Commercial Kenwood TK-350 UHF 160 Channel Hand-Held radio for sale. Both radios have DTMF pads installed. These are low use radios in very clean condition. I will program the radios to buyer frequencies. Selling price is $359.00 plus shipping. Contact me by email at NO-SPAMwb5tty@vvm.com (remove the NO-SPAM).

4915. Wanted: 1.2 ghz module for FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Gary <catlink@erols.com>
Message-ID: <7ife9r$7hb$1@autumn.news.rcn.net>
Source record: 107363

Please send details to

catlink@erols.com

Thanks.
Gary

4916. Icom IC-706 MKII g Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: x y <phalinx@io.com>
Message-ID: <374B44E6.F6A34BFC@io.com>
Source record: 107364

Made the wide band transmit mod involving the removal of diode D.2030.
The wide band
transmit works well including both vhf and uhf bands (AM mode especially
nice on vhf).

Does anyone have the mod to add the 200 mhz to 400mhz receive
capability?

phalinx

4917. FS: UT-51

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Stanley <so@bigfoot.com>
Message-ID: <374B572A.7C337A33@bigfoot.com>
Source record: 107365
Cross-posted to:
rec.radio.amateur.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.swap,rec.radio.cb

I have for sale an Icom UT-51 for $50.00 in cludes shipping
in the conus.

--
Stanley
NAS Grosse Ile Web Site: http://fly.to/nasgi
NAS Grosse Ile Web Site: http://bigfoot.com/~so
NASGI Mirror Site: http://nasgi.webjump.com/
KC4DPC Beacon List Site: http://jump.to/bcn
KC4DPC Bcn List Mirror Site: http://bigfoot.com/~outlaw

4918. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <374B74E6.3520EF2A@mindspring.com>
Source record: 107366

An odd reply. It assumes that people who abide by the law (honor copyrights) are the most offensive operators. It also suggests that if you can get another (perhaps inferior, perhaps better) product for free, the copyright of the commercial product need not be honored.

Perhaps you would bless us with the logic behind those conclusions. Or perhaps you could cite some data, based on your extensive experience in ham radio.

Phil W7OX

KF4PXZ wrote:
>
> These people who are so concerned about RT Systems copywrite are probably the
> same people who use there FT-50's to harass people out of band and listen to
> cell phones, both of which are illegal. RT Systems sells the software to
> Yaesu, who in turn sells it to us. RT Systems will have no record of whom has
> bought their software. They will require a copy of the receipt. I don't see
> what the big deal is anyway, there's a guy in Yugoslavia who wrote a progam to
> program the FT-50, (to any frequency you want) and he is giving it away for
> free on his website.

4919. Volunteer Fireman

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Malcolm Crawford <malcolmc@snyder.esc14.net>
Message-ID: <374B74A7.646E6D39@snyder.esc14.net>
Source record: 107367

Anybody know where I can get a used or fairly cheap business band handheld for using on the vol. fire dept. We have a frequency of 154.355.

4920. Re: Car (?) battery for a mobile radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: Sid Ashen-Brenner <sashen@midusa.net>
Message-ID: <374B78F8.268FB31A@midusa.net>
Source record: 107368

How about a Marine battery? Designed for deep discharging. I'm using a
"large" garden tractor battery that I've had for a couple of years..
with no problems to date.
73 de Sid n0obm

Jack wrote:
>
> I'm looking for a battery for a 50-60 W mobile radio. However, I was
> told that ordinary car battery is not very good since it is not designed
> to be discharged and re-charged on a regular basis. Somebody has
> suggested that I purchase a smaller battery for boats or lawn mowers
> that supposedly is designed for charging and discharging.
>
> I'd appreciate any comments on this topic.
>
> Thanks,
>
> Jack

--
Sid Ashen-Brenner Salina, Kansas
Internet : sashen@midusa.net
AX-25 : n0obm @ n0obm.#ncks.ks.usa.noam

4921. FOR SALE: RCI 2950 10m Mobile.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-25 00:00:00 UTC
From: kb5zef@webtv.net
Message-ID: <25484-374B7A90-62@newsd-292.iap.bryant.webtv.net>
Source record: 107369

e-mail kb5zef@webtv.net for more info

KB5ZEF-Rich Fisher
Support Amateur Radio and SKYWARN

4922. FS: 2 Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Charlie Vaughn <cvaughn3@bellsouth.net>
Message-ID: <GE_23.2459$9%6.161@news1.atl>
Source record: 107181

Alinco DR-110T 2 meter rig for sale. Excellent condition. Write:

cvaughn2@yahoo.com

I can send a jpg picture of the unit.

Charlie
KD4AJ

4923. KLM Echo 70cm transceiver manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: haskelb@asacomp.com
Message-ID: <374c8116.45400417@news.asacomp.com>
Source record: 107182

I'm looking for a manual for a KLM Echo 70cm SSB/CW transceiver. This was a popular satellite rig many years ago. I have the rig but no manual. Any help appreciated.

Reply via e-mail to haskelb@asacomp.com

4924. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7ihvsq$dd0$1@phxtst22.phx1.aro.allied.com>
Source record: 107183
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

The ConQueror wrote in message <37499f78@news.internext.fr>...
>Is it possible to modify a scanner to transmit on amateur frequencies?
>

Not very easily. You could modify a VW Bug into a Ferrari, but would you really want to? The very fact that you ask leads me to believe you don't have the technical background to build your own FM transmitter, which is what you'd have to do. (Please don't take offense, I don't have that kind of skill either! My skill level with homebrew electronics falls somewhere between dumb and dangerous. <g>)

The thing to do is go out and get yourself a *real* Amateur HT. Most if not all of them have receive-only coverage that is the same, or in some cases better, than a scanner. Plus, you won't have to deal with the expense and hassle of building your own.

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

4925. Alinco DJ-C1T...reports?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <7ihvfc$3rg$1@mail.snowcrest.net>
Source record: 107184

Looking for a true pocket 2m rig. anyone have an opinion on the DJ-C1T by Alinco?
How's the battery life?

TechAmerica has it for $99.95...worth it???

Harry, N6URU
marnells@snowcrest.net

4926. Are people using UHF at all?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: jtien@aracnet.com
Message-ID: <7ii1d3$i2u$1@spitting-spider.aracnet.com>
Source record: 107185

Hi,

I am wondering if the UHF/440 ham band is being used at all.

I travel up and down the west coast states fairly frequently, and I don't recall hearing any traffic on any of the published 440 repeaters

up and down the coast;... quite unlike the 2m repeaters.I am wondering if that is the same experience you guys have as well.

I often wonder why I even waste money paying extra for capabilities of

the radio that I can't utilize, expecially all I seem to get on 440 is pure white background noise!

4927. Re: Alinco DJ-C1T...reports?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: George Andrews <mauser2@erols.com>
Message-ID: <7ii2b0$so9$1@autumn.news.rcn.net>
Source record: 107186

Harry,
AES was/is selling them for $70.00. Have one, used it locally,
Orlando(Fla.), Rochester(NH) and misc. local travel(CT). Usually able to
bring up 3 to 4 repeaters. Turns in a reasonable performance simplex
(considering power output). Battery life is unusual. Sitting in a desk
drawer, not in charger and leaving unit on (auto shutoff on), unit still has
enough charge to use for an occasional brief QSO. Only possible disadvantage
is no speaker-its an earphone(comfortable as that can be). Definitely worth
$70 in my opinion. Even though it may not be listed in the catalog, so call
them to be sure. Phone # 1-800-558-0411.

--
George Andrews
mauser2@erols.com
N1YAE FN31
Harry Marnell <marnells@snowcrest.net> wrote in message
news:7ihvfc$3rg$1@mail.snowcrest.net...
>
> Looking for a true pocket 2m rig. anyone have an opinion on the DJ-C1T by
> Alinco?
> How's the battery life?
>
> TechAmerica has it for $99.95...worth it???
>
> Harry, N6URU
> marnells@snowcrest.net
>
>
>
>

4928. Dentron MT-3000A or Nye Viking MB-V-A??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Pinky & The Brain <odin@webspan.net>
Message-ID: <7ii2ao$sk8$1@remarQ.com>
Source record: 107187

Hi All,
Looking for educated opinions here. Both are top quality
Hi-Power tuners but which would YOU recommend??? Why??? All opinions
welcome!

TNX

Steve

4929. Yaesu FT767GX VHF/UHF Modules

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Rick and Theresa <pilots@mbay.net>
Message-ID: <374CAD70.8A225F9B@mbay.net>
Source record: 107188

Need help getting the VHF/UHF modules in our club's 767 to work. We've got the modules plugged in but how does one get the rig to recognize that fact and allow band shifting or frequency selection in the VHF/UHF range? Can't find anything in the 767 manual.

Thanks.
Rick N6CY

4930. Any comment on the Kenwood TH79 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: journel@videotron.ca
Message-ID: <iH033.17421$Dm3.139847@weber.videotron.net>
Source record: 107189

Hi,

I would like to have any comment (good or bad!) on the dualband handheld transceiver from Kenwood TH79.

I'm thinking of buying it so any input will be appreciated.

Thanks,

Pierre.

4931. Re: Info about auto-tuning screwdriver for IC-706??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Bill Clarke <bc@avlist.com>
Message-ID: <7ii5h5qbs1@fir.prod.itd.earthlink.net>
Source record: 107190
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I have one of them also. Great little device that just plugs into the back of the 706 MkII. Press the TUNER/CALL button once and it goes to 10 watts carrier. Press it again and it goes back to receive. Makes tuning the screwdriver antenna a snap. I got mine from High Sierra when I got my screwdriver antenna. I recommend the company - great product and friendly people.

--
Bill Clarke W2BLC

4932. Re: World War 2 clandestine radio tranceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <7ii7ba$5pu$1@nntp6.atl.mindspring.net>
Source record: 107191
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

You can ONLY receive MCW on a crystal set or the OLD raspy spark
transmitters. A pure CW signal MUST have a BFO to beat with the carrier to
produce a tone. Of course you could copy the thumpity thump thump carrier.
<Grin> 73 Sparks W4EAS

Woodsman wrote in message <7igmvb$e40@newsops.execpc.com>...
>Hi Mike,
> Why couldn't you receieve CW on a crystal set? Not enough energy
>in the signal I assume? I saw these homemade rigs at the Resistance
>Museum in Norway about 7 years ago, which was before I was a ham
>so I wasn't paying enough attention. They were VERY basic and not
>commercial rigs at all. Basically they amounted to the simplest
>possible equipment you could make to send and receive a signal, which
>is why I find them interesting. As I recall they had 2 or 3 examples, all
>very small. I do not remember seeing tubes, although it was a while ago
>and it could just be my bad memory.
> Thanks for your post,
> Eric
>
>Mike Silva wrote in message <7if9j1$sh9$1@its.hooked.net>...
>>I'm only speculating (I'd like to hear some solid info myself) but a
simple
>>radio from that era would have been a single tube crystal-controlled
>>transmitter (using perhaps a 6L6 or 6V6), and a regenerative receiver
>>consisting of maybe a dual triode (detector and AF), or a pentode detector
>>followed by one or two stages of triode AF; or perhaps a regenerative
>>superhet using a converter followed by a dual triode detector and AF. An
>RF
>>amp may also have been added to the bigger sets for better performance,
and
>>to help keep the Bad Guys from picking up the signal from the oscillating
>>detector in the case of the regen. A crystal set wouldn't have had the
>>range for such work, and more importantly it couldn't receive Morse (CW).
>>I'm cross-posting this to the boatanchors group because they're likely to
>>have lots of details.
>>
>>73,
>>Mike, KK6GM
>>
>
>
>

4933. Novist needs help on which radio can TX on the most frequencys

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Robert <reinaga@cnmnetwork.com>
Message-ID: <9o133.15525$pj7.91562@news2.giganews.com>
Source record: 107192

I was just curious as to which radio out there can transmit on the most frequencies? Modified or unmodified. Thanks

Robert

4934. Re: Icom IC-Q7a Cloning Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <Vp133.264$uO2.2679@newsfeed.slurp.net>
Source record: 107193
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio,scanner

Who has the pre-made adapter?? I have software for my Q7, and also my
FT-50r, but as yet have no cord.......(need the computer/radio cord)
Bill, N3DDY
<llefczik@motown.lmco.com> wrote in message
news:7ii011$j4g$1@nnrp1.deja.com...
> Sounds good but, there is free softwhere available on the web and
> pre-made adapter for about $10. I built my adapter for about $3 in
> junkbox parts from the schematic on hamradio.cz
>
> Enjoy your interface, I wonder how the software compares to the free
> program. Let us know any additional features.
>
> 73 WA2EHZ
>
>
> --== Sent via Deja.com http://www.deja.com/ ==--
> ---Share what you know. Learn what you don't.---

4935. Re: Kenwood Tm V7A 'used'---advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: "Richard A. Miles" <rmiles@oz.net>
Message-ID: <374CA7EF.7A2AC704@oz.net>
Source record: 107194

Actually the TM V7A is a good radio. The only objection I have to mine is the blue display is virtually impossible to read when using the radio in mobile application. I have had mine for two years now using it in base operation and not one problem with it although it is on 24hrs a day.

If the radio looks nice, and works well and the price is right, buy it.

73's...Dick...K7RNZ

"Ryan T. Faricy" wrote:

> Jack wrote:
> >There's a Kenwood TM V7A used radio for sale...
> >
> >I appreciate your comments!
>
> From the few owners I've heard on my local repeater, the TX audio is
> terrible on those things. It is over-deviating, very "nasal", and tinny.
>
> RTF
>
> Nï¿½NRF

4936. Re: Are people using UHF at all?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: "Richard A. Miles" <rmiles@oz.net>
Message-ID: <374CAA76.3E806FD2@oz.net>
Source record: 107195

Actually in the Pacific Northwest there are many repeaters on UHF however very few of them ever get enough use to justify their existence.

Two meter activity ihas fallen off tremendously this past year or so, and very little activity is heard on even the wide area coverage repeaters. Pagers, cell phones, internet, or whatever, ham radio isn't what it used to be.

The novelty of the no-code licence has worn off.

Best of 73's....Dick...K7RNZ

Joe wrote:

> Hi,
>
> I am wondering if the UHF/440 ham band is being used at all.
>
> I travel up and down the west coast states fairly frequently, and I
> don't recall hearing any traffic on any of the published 440 repeaters
>
> up and down the coast;... quite unlike the 2m repeaters.I am wondering
> if that is the same experience you guys have as well.
>
> I often wonder why I even waste money paying extra for capabilities of
>
> the radio that I can't utilize, expecially all I seem to get on 440 is
> pure white background noise!

4937. Re: Are people using UHF at all?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Dan <n7wpd@xmission.com>
Message-ID: <7ii9u4$f3r$1@news.xmission.com>
Source record: 107196

Hey Joe,

Here in Salt Lake City, Utah the 440 band is well-used. In fact, I haven't transmitted voice on 2m for over 5 years! I have an FT7400(70cm only) in the truck, and that's all we talk on. We've got 2m and HF links, along with telephone interconnects all on UHF. Why go to back to 2m? When I travel, I put the 2m Alinco DR1200 mobile in the Explorer and a magmount on the roof, just incase. Otherwise it just collects dust on my desk.
Goto www.inconnect.com/~rmra to see what we have. All UHF.
On 2m, portables are pretty much useless unless you're really close and/or have line of sight to the repeater. Sure they work, but they're so darned scratchy all the time. Hence the term "Handy Scratchy".
About the noise issue...well, I think it all depends on your location. Where I am at, the noise is greater on VHF than UHF.
Don't get sour about the 70cm band. TRY and use it. If we don't utilize that VERY important band, we could lose it to commercial interests...

73 Dan / N7WPD
www.xmission.com/~n7wpd

Joe <jtien@aracnet.com> wrote in message
news:7ii1d3$i2u$1@spitting-spider.aracnet.com...
> Hi,
>
> I am wondering if the UHF/440 ham band is being used at all.
>
> I travel up and down the west coast states fairly frequently, and I
> don't recall hearing any traffic on any of the published 440 repeaters
>
> up and down the coast;... quite unlike the 2m repeaters.I am wondering
> if that is the same experience you guys have as well.
>
> I often wonder why I even waste money paying extra for capabilities of
>
> the radio that I can't utilize, expecially all I seem to get on 440 is
> pure white background noise!
>
>
>

4938. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Patrick <pcassidy@blueriver.net>
Message-ID: <374CA6A1.2C29@blueriver.net>
Source record: 107197
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Is it possible to modify my lunchbox to transmit on Commercial
frequencies? :)
ANYTHING is possible. Sure a scanner can be modified to transmit on any
freq. you want, you just have to add a transmitter.
Same goes for my lunchbox! (and a reciever)

All in good fun. People learn more when they are laughing.
POC
N9PRY

Jonesy wrote:
>
> In rec.radio.amateur.antenna Jeff Johns <jeffj@scott.net> wrote:
> : The ConQueror writes:
>
> :> Is it possible to modify a scanner to transmit on amateur frequencies?
>
> : Nope.
>
> Well -- the correct answer is always: "It depends."
>
> One of the regional state highway patrol freqs is at 154.905 mcs.
> So, I get to hear a lot of "tweep-tweep-tweep" QRM between
> 144.200 and 144.205 mcs.
> Granted, this is not a "modification" to xmit on amateur freqs.
> Oh No, it works that-a-way right out of the box.
>
> 73
> Jonesy W3DHJ
> __
> SK
>
> --
> Marvin L. Jones jonz<AT>rmi.net
> Gunnison, Colorado
> 219 days to go until the Year 2000 -- So what!
> 585 days to go until the 3rd Millennium of the C.E.

4939. W.T.B. UX29H high power 2-meter module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Gary Baker <gbakerx@pacifier.com>
Message-ID: <374cb1ad.0@news.pacifier.com>
Source record: 107198

Hi,
I am looking for a Icom UH29H high power two meter module for the IC-900 radio.

reply to:
gbaker@pacifier.com

4940. Motorola MT-500 on 2mtr?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Ford Peterson <ford@cmgate.com>
Message-ID: <7iidg3$7gc$1@ink.msen.com>
Source record: 107199

Has anybody had experience with converting the MT-500 HT to 2 meters. Is there a resource out there that can guide me through the process?

ford@cmgate.com

4941. Re: World War 2 clandestine radio tranceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Woodsman <woodsman@apexmail.com>
Message-ID: <7iie42$cu1@newsops.execpc.com>
Source record: 107200
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

I am positive that at least one was 2 way because there was a story with
it that indicated as such. Tube wise I could be wrong-maybe it had tubes.
So you're saying there was no way to build a 2 way radio without tubes
(back then)? Any idea on the simplest possible way to build a 2 way radio
then or now? I know I could buy a kit but I thought it would be more
instructive to
scrounge parts so I would need a good book on the topic I guess.
Any ideas on a reference that details building simple CW transceivers
from the fewest possible parts? I am not looking for DX performance here-
no bells or whistles needed. This is for my education and if I can build 2
units to
send CW back and forth over short distances for practice I would be
one happy ham. Also, if anyone has a source on the behind the lines use
of radio (detailed) in WW2 I would appreciate that. I doubt there are too
many WW2 radio officers browsing the web these days. Too bad-would
be a wealth of information.
73's
Eric

>Crystal sets were used (e.g. the
>foxhole radios) to receive broadcasts, but a two-way radio of the time
would
>have had tubes. Are you positive they were two-way sets?
>

4942. Contest logbook

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Fabio <cq.fabio@iol.it>
Message-ID: <7ihc91$l73$1@hermes.iol.it>
Source record: 107201

Hi to all
If you need to publish your contest logbook, try in this site:
http://users.iol.it/cq.fabio/
Is 100% free !
Here you can see our propagation statistic too.
73

4943. Re: Motorola MT-500 on 2mtr?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Dan <n7wpd@xmission.com>
Message-ID: <7iieotgpp1@news.xmission.com>
Source record: 107202

Haven't attempted it, just for the fact that the crystal elements are so expensive. Seems there would be better alternatives.

73 Dan / N7WPD

Ford Peterson <ford@cmgate.com> wrote in message news:7iidg3$7gc$1@ink.msen.com...
> Has anybody had experience with converting the MT-500 HT to 2 meters. Is
> there a resource out there that can guide me through the process?
>
> ford@cmgate.com
>
>
>

4944. Re: Kachina Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <374CB2A2.D6B9B176@erols.com>
Source record: 107203

My Friend Jim, K2ZF, just bought the Kachina 505. He also has a Yaesu FT1000MP and feels that the Kachina is a better rig. He was extremely happy with his, and he is extremely critical about rigs. I played with it at his station and at the exhibit at Dayton. I was impressed with the rig, and I have an Icom 765.

73, de Rich - W2YQ

4945. Re: NEW TO THIS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Jason Stoddard <ganymede1@nospammediaone.net>
Message-ID: <mx333.2957$Nj1.32552088@ronws01.ce.mediaone.net>
Source record: 107204

first, stop screaming.
MARTYN ELLIOTT wrote in message <7ic9bs$65l$1@news7.svr.pol.co.uk>...
>AS IM VERY NEW TO THE COMPUTER COULD YOU SEND DETAILS ON WHAT THIS
NEWSGROUP
>IS ALL ABOUT ?
>I AM A RADIO HAM CALLSIGN M1DNV QTH LEEDS ENGLAND
>73S DE MARTYN.
>
>

4946. Re: FS: Icom IC-SM6 base mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Reginald & Freda Bell <longdist@orbitworld.net>
Message-ID: <374CBDBE.4C94957D@orbitworld.net>
Source record: 107205
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

If you still have that mic ,I'll take it

4947. WTB: JUNKER Mobile HF Amplifiers.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: redbone1@postoffice.swbell.net
Message-ID: <374CBEF1.CD6552E3@postoffice.swbell.net>
Source record: 107206
Cross-posted to: rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Hello and Greetings:
I want to buy parts and junker HF power amplifiers (solid state).....I will pay shipping to zip code 77701.
Please email with prices that include shipping to my zip code of 77701.

Thanks
Pat Green.....KC5WCC

4948. Help !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Cedric C <cedricc@club-internet.fr>
Message-ID: <374C52B4.49628032@club-internet.fr>
Source record: 107207

Hi everybody, I'm a french student in preparatory classes...
Is there anyone who could help me to understand a scheme in the RBDS
or RDS norm book. It is about the signal processing to take back the
binary
information. The scheme is in the first pages of the norm book and I
could
send it to anyone who would like to help me.
It's really important for, it could decide for the rest of my life (it's
not a joke).

Thanks
Cedric C
cedricc@club-internet.fr

4949. Icom IC-Q7a Cloning Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: sharvey@thefuture.net
Message-ID: <7ihn01$1l6e@enews3.newsguync/m>
Source record: 107208
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio,scanner

I ran across the best deal on cloning software and computer cable and adaptor combination. RT Systems has a great deal. Windows Software, computer cable and adapter for $39.00. The same cable will work with the R2 when they come out with the software for that little jewel. Their number is 1-800-723-6922. Look here for software information: http://www.rtsars.com/icq7_cloning_software.htm

Happy programing...Scott, KA7FVV

4950. Re: FS; HT1000 UHF - $175.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Jonathan Reich <jbreich@mindspring.com>
Message-ID: <374B80D1.EB340E77@mindspring.com>
Source record: 107280
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

What's the Model number??

"J. Banks" wrote:

> I have a Motorola HT1000 16 channel UHF for sale. Radio was taken in trade
> from a customer. It's pretty beat up and dirty, but it appears to work ok.
> Complete with battery.
>
> Jim
> 714.478.4039

4951. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7ig3ov$6f1$1@nnrp1.deja.com>
Source record: 107281

In article <19990525223445.23708.00004968@ng-ci1.news.cs.com>,
kf4pxz@cs.com (KF4PXZ) wrote:
> These people who are so concerned about RT Systems copywrite [sic] are
> probably the same people who use there FT-50's to harass people out of
> band and listen to cell phones, both of which are illegal.

Wow...can someone please help me with this guy's logic?

> RT Systems sells the software to Yaesu...

They do a lot more than "sell" the product to Yaesu.

> RT Systems will have no record of whom has
> bought their software.

I have purchased my ADMS copies directly from RT Systems. They do,
indeed, know who I am and keep records of their sales.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4952. FS 2 Icom Ic-740LTS commercial/ham radios]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@home.com>
Message-ID: <780A83616B05D31196800020484025003925l5@SEUBPEBAS54>
Source record: 107282
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.commercial-lmr,rec.radio.lmr-commercial

> 99 channels 5 watts. comes with battery pack with each radio touch
tone
> pad PL/dpl Programing cable and software
> complete radio great for commercial or ham. each radio comes with
rapid
> charger. 1400mah battery.
> all boxes included with manual like new condition.
> will sell separately but prefur to sell as a set.
> price is $600.00 shipped for the whole package. please E-mail back
with
> any questions.
>
> --
> Richard Paul Merrell
> k6jxy@home.com
> instant messenger: k6jxy
> ICQ: 32544231
> http://members.home.net/k6jxy

99 channels 5 watts. comes with battery pack with each radio touch tone
pad PL/dpl Programing cable and software
complete radio great for commercial or ham. each radio comes with rapid
charger. 1400mah battery.
all boxes included with manual like new condition.
will sell separately but prefur to sell as a set.
price is $600.00 shipped for the whole package. please E-mail back with
any questions.

--
Richard Paul Merrell
k6jxy@home.com
instant messenger: k6jxy
ICQ: 32544231
http://members.home.net/k6jxy

4953. NEED INFO - ICOM UT-34 & UT-40

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Albert Wong <kmwonghk@hknet.com>
Message-ID: <374B8BEB.CE103FA3@hknet.com>
Source record: 107283

Looking for information on the pin outs of ICOM UT-34 CTCSS unit or
schematic diagram.
And also for ICOM UT-40 CTCSS unit.
Thank you.
Albert VR2AF

4954. Re: VX5R QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7igg1p$dau@groucho.cs.ubc.ca>
Source record: 107284

John Fields <jsf@REMOVETHISjsf.com> writes:

>Still would be nice to be able to erase memories and unassign memory locations
>from a memory group without needing the software.

Yeah, I'd describe that as a bug in the Yaesu radio firmware. But Yaesu
doesn't seem to be in any hurry to fix it.

Dave

4955. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7igha6$vv3$1@nntp2.atl.mindspring.net>
Source record: 107285
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Only if your scanner has a plug somewhere on it for a microphone or a CW key.

William Lee N5WRX

The ConQueror wrote in message <37499f78@news.internext.fr>...
>Is it possible to modify a scanner to transmit on amateur frequencies?
>
>Thanks
>Dan
>
>

4956. Re: Car (?) battery for a mobile radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: codeman
Message-ID: <374bd4ba.590273@news2.gj.net>
Source record: 107286

The advice given to you about car batteries is generally correct. The business about a boat or lawn mower battery is aimed at a "deep cycle" type battery. Two six-volt "golf cart" deep cycle batteries will also do the job. Deep cycle batteries are designes to be discharged to a low level and then be able to be recharged back to full voltage without too much damage.

A person can get away with using a car type 12-volt battery if you just plan on having it charged up on a regualar bases and not let it get drained down to a low voltage. I have been using a $17 motorcycle (not a deep cycle) battery on my 50 watt radio at work for the last two years but I also have a trickle battery charger and a timer connected to it so it is recharged everyday on a regular bases.

I presume you are talking about a 2meter/440 mobile radio. Most of the time, you don't need to be on maximum power to effectively communicate. By running on a lower power setting, you just increase the effectiveness of the battery system. If you get long winded some time, then you can reach down and turn the trickle charger on.

Hope this helps. If you are long on car type batteries but short on deep-cycle types, give it a try. You will not be hurting anything but will learn alot. Then YOU will know.

Jack <707812@ican.net> wrote:

>I'm looking for a battery for a 50-60 W mobile radio. However, I was
>told that ordinary car battery is not very good since it is not designed
>to be discharged and re-charged on a regular basis. Somebody has
>suggested that I purchase a smaller battery for boats or lawn mowers
>that supposedly is designed for charging and discharging.
>
>I'd appreciate any comments on this topic.
>
>Thanks,
>
>Jack

4957. Re: I WANT TO BUY A TM-V7A !!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: EricS61 <erics61@borg.com>
Message-ID: <374bc385.0@nntp2.borg.com>
Source record: 107287

And the basis of your statement is on your feelings, thoughts, what?
I've had one for almost 2 years, and I'm very happy with it's performance,
size, and features.

Eric N2JHJ

Norel Mitchlief wrote in message <7ibb34$o1e$1@news.mr.net>...
>I hope you want it in order to dissect it and maybe find out why it is
>easily the crappiest performer of all the dual banders on the market today.
>
>
>MARINO5911 wrote in message
><19990524063126.09480.00002197@ng-fz1.aol.com>...
>>I AM LOOKING FOR A KENWOOD TM-V7A !
>>
>>
>>
>>KB2DAX/FRANK
>
>

4958. FS Books & Mauals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <374BD25C.6232@sympatico.ca>
Source record: 107288
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The following books and manuals are for sale, postage extra:

101 Ways to Use Your Oscilloscope - Howard Sams Production $7.00
IC Projects for Amateur & Experimenter - Wayne Green $5.00
The Transisitor in Practical Circuitry Book 2 - RCA Victor $4.00
Ham Radio Projects for Novice and Technician - Tab Books $7.00
Build A Personal Earth Station For Worldwide Satellite TV Reception -
Tab Books - $7.00
Essential Charachteristics - General Electric - $5.00

Heathkit Manual for XR-1P and XR-1L Transisistor Receiver $15.00
Heathkit HW202 Manual for 2 Meter FM Transceiver $10.00
Heathkit IO-101 Vectorscope Manual $3.00

Manuals and books are in good shape.

4959. Re: World War 2 clandestine radio tranceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Woodsman <woodsman@apexmail.com>
Message-ID: <7igmvb$e40@newsops.execpc.com>
Source record: 107289
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Hi Mike,
Why couldn't you receieve CW on a crystal set? Not enough energy
in the signal I assume? I saw these homemade rigs at the Resistance
Museum in Norway about 7 years ago, which was before I was a ham
so I wasn't paying enough attention. They were VERY basic and not
commercial rigs at all. Basically they amounted to the simplest
possible equipment you could make to send and receive a signal, which
is why I find them interesting. As I recall they had 2 or 3 examples, all
very small. I do not remember seeing tubes, although it was a while ago
and it could just be my bad memory.
Thanks for your post,
Eric

Mike Silva wrote in message <7if9j1$sh9$1@its.hooked.net>...
>I'm only speculating (I'd like to hear some solid info myself) but a simple
>radio from that era would have been a single tube crystal-controlled
>transmitter (using perhaps a 6L6 or 6V6), and a regenerative receiver
>consisting of maybe a dual triode (detector and AF), or a pentode detector
>followed by one or two stages of triode AF; or perhaps a regenerative
>superhet using a converter followed by a dual triode detector and AF. An
RF
>amp may also have been added to the bigger sets for better performance, and
>to help keep the Bad Guys from picking up the signal from the oscillating
>detector in the case of the regen. A crystal set wouldn't have had the
>range for such work, and more importantly it couldn't receive Morse (CW).
>I'm cross-posting this to the boatanchors group because they're likely to
>have lots of details.
>
>73,
>Mike, KK6GM
>

4960. Re: Kachina Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <374bf599@news1.us.ibm.net>
Source record: 107290

Kind of hard to buy vaporware. No such announcement exists, and no
indication of such a rig on their website.

--

_____

Roger J. Buffington

"Reasonable Doubt at a Reasonable Price"

"I want to die peacefully, in my sleep, like my Grandfather..."
"Not screaming, and in terror, like his passengers."

Phil Wheeler <w7ox@mindspring.com> wrote in message
news:374AB539.36B23ED9@mindspring.com...
> Hi, Roger.
>
> If you are interested in going this route, you should also look into
the
> recently announced (at Dayton?) Ten-Tec offering in this class.
I've
> heard some good things about it.
>
> Phil W7OX

4961. FT-847 with SG-231 tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Oleg Vakushin <rv9ax@emirates.net.ae>
Message-ID: <7ihp06$n6b4@news.emirates.net.ae>
Source record: 107291
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Has anyone experience using SGC wire tuner SG-231 with transceiver FT-847?
Required additional interconnect between tuner and TRX or enough RF cable
only? I'm looking for tuner to use it with random length wire to operate
mobile and take somebody's advise.

73!
Oleg RV9AX

rv9ax@emirates.net.ae
rv9ax@tomcat.ru
rv9ax@arrl.net

4962. Re: FOR SALE - Yaesu FT-11R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: jcsarp@aol.com
Message-ID: <19990526094328.15945.00002000@ng-cl1.aol.com>
Source record: 107292

The radio has been sold.

>Subject: FOR SALE - Yaesu FT-11R
>From: jcsarp@aol.com (Jcsarp)
>Date: 5/17/99 8:42 AM Eastern Daylight Time
>Message-id: <19990517084245.18188.00001665@ng-cq1.aol.com>
>
>FOR SALE - Yaesu FT-11R HT in MINT CONDITION
>
>ACCESSORIES INCLUDED:
>EDC-12 Mobile DC Adapter
>CSC-62 Soft Case
>MH-18A2B Speaker Mic
>FTS-26 CTCSS Tone Squelch Unit
>Two (2) FNB-31 Batteries
>MH-101-Y2 Drop In Rapid Charger
>
>TRANSMITS: 136.000 to 180.000 MHz
>RECEIVES: 110.000 TO 180.000 including aircraft
>Alpha Numeric Display
>150 Memory Channels
>
>The radio and the accessories are in perfect condition with all the factory
>boxes and manuals. $225 shipping included. Contact: jcsarp@aol.com

4963. Re: Ten Tec Centurian (Anyone own one??)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: BarryG <bgNOSPAM@albany.net>
Message-ID: <7igup3$576$1@news.monmouth.com>
Source record: 107293
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

QST did a comparison review of the Centurion with 2 other mid priced amps a little while back. Worth a read. Centurion received high marks.

Off the top of my head (I own one), output 1-1.5KW, medium noisy fan (you can hear it, but not all that bad), PS definitely built in, great QSK, seems very well made, fairly rugged.

Best of all, fantastic tech support from the guys in Sevierville, TN

73,
Barry N1EU

Dave Edwards wrote in message <7if40h$d19$1@ostrich.cybercomm.net>...
>I have no info on the Ten Tec amp that uses a pair of 3-500's
>If anyone owns one, can you tell me...
>Is the PS built in?
>What kind of output does it get?
>How noisy? Fan or blower?
>What I am wondering is if it is a similar amp to the others that
>use the same tubes....TL922, SB220, L4B/L7
>Whatever info you have would be useful.
>Thanks.....Dave
>
>

4964. Re: Kachina Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Tony Hirsch <thirsch@netwalk.com>
Message-ID: <374BFD3E.85325460@netwalk.com>
Source record: 107294

It's real, it was shown at DAY - - de W8RSH

Johnny Rico wrote:

> Kind of hard to buy vaporware. No such announcement exists, and no
> indication of such a rig on their website.
>
> --
> _____________________________
>
> Roger J. Buffington
>
> "Reasonable Doubt at a Reasonable Price"
>
> "I want to die peacefully, in my sleep, like my Grandfather..."
> "Not screaming, and in terror, like his passengers."
>
> Phil Wheeler <w7ox@mindspring.com> wrote in message
> news:374AB539.36B23ED9@mindspring.com...
> > Hi, Roger.
> >
> > If you are interested in going this route, you should also look into
>
> the
> > recently announced (at Dayton?) Ten-Tec offering in this class.
> I've
> > heard some good things about it.
> >
> > Phil W7OX

4965. HELP: Shinwa scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Larre <lifeplus@aahus.se>
Message-ID: <374bfeb3.0@d2o63.telia.com>
Source record: 107295

I need som help. I have a shinwa scanner and the shinwa in sweden has went out of bussiness. I have 2 ex. and both are corrupt.
Do you have any idee of who I could contact or where to find papers to error seek.

73 de SM7USG /henrik

4966. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7igv65$t11$1@news1.rmi.net>
Source record: 107296
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

In rec.radio.amateur.antenna Jeff Johns <jeffj@scott.net> wrote:
: The ConQueror writes:

:> Is it possible to modify a scanner to transmit on amateur frequencies?

: Nope.

Well -- the correct answer is always: "It depends."

One of the regional state highway patrol freqs is at 154.905 mcs.
So, I get to hear a lot of "tweep-tweep-tweep" QRM between
144.200 and 144.205 mcs.
Granted, this is not a "modification" to xmit on amateur freqs.
Oh No, it works that-a-way right out of the box.

73
Jonesy W3DHJ

--
SK

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
219 days to go until the Year 2000 -- So what!
585 days to go until the 3rd Millennium of the C.E.

4967. Re: Car (?) battery for a mobile radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Terry <browntl@concentric.net>
Message-ID: <374C0298.C78030E2@concentric.net>
Source record: 107297

A deep cycle marine battery should work well. I use one to power an
electric fence and they usually last about two years or more. The fence stays
on all the time. When the battery runs low, I switch it out with a second one
and put the discharged one on charge.
Terry

Sid Ashen-Brenner wrote:

> How about a Marine battery? Designed for deep discharging. I'm using a
> "large" garden tractor battery that I've had for a couple of years..
> with no problems to date.
> 73 de Sid n0obm
>
> Jack wrote:
> >
> > I'm looking for a battery for a 50-60 W mobile radio. However, I was
> > told that ordinary car battery is not very good since it is not designed
> > to be discharged and re-charged on a regular basis. Somebody has
> > suggested that I purchase a smaller battery for boats or lawn mowers
> > that supposedly is designed for charging and discharging.
> >
> > I'd appreciate any comments on this topic.
> >
> > Thanks,
> >
> > Jack
>
> --
> Sid Ashen-Brenner Salina, Kansas
> Internet : sashen@midusa.net
> AX-25 : n0obm @ n0obm.#ncks.ks.usa.noam

4968. Re: Kachina Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <374C06A5.6C403DDF@mindspring.com>
Source record: 107298

Re the Ten-Tec radio: It has a name, but I've forgotten it; do you
recall it?

Phil

Tony Hirsch wrote:
>
> It's real, it was shown at DAY - - de W8RSH
>
> Johnny Rico wrote:
>
> > Kind of hard to buy vaporware. No such announcement exists, and no
> > indication of such a rig on their website.
> >
> > --
> > _____________________________
> >
> > Roger J. Buffington
> >
> > "Reasonable Doubt at a Reasonable Price"
> >
> > "I want to die peacefully, in my sleep, like my Grandfather..."
> > "Not screaming, and in terror, like his passengers."
> >
> > Phil Wheeler <w7ox@mindspring.com> wrote in message
> > news:374AB539.36B23ED9@mindspring.com...
> > > Hi, Roger.
> > >
> > > If you are interested in going this route, you should also look into
> >
> > the
> > > recently announced (at Dayton?) Ten-Tec offering in this class.
> > I've
> > > heard some good things about it.
> > >
> > > Phil W7OX

4969. Mods ic765, C228a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Frank Grzych <cobra@ibm.net>
Message-ID: <374c0735@news1.us.ibm.net>
Source record: 107299

I need extended rx/tx for C228a dUAL BANDER
Also Needed Passband tuning mod for Ic 765 hf rig

thanking you Frank W1FJG
cobra@ibm.net

4970. FS: 100mHz frequency counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: bcotter@pop.uky.edu
Message-ID: <7ih119iig1@news.uky.edu>
Source record: 107300

For Sale:

HP-5314A 100mHz Universal Frequency Counter/Timer, includes 100 MHz frequency range, period, 100 ns time interval resolution, ratio, and totalize measurements. Small size and light weight makes it well suited for portable applications. Excellent condition. Picture available via e-mail. $125 shipped CONUS.

Thanks es 73 Bill N4ALG
bcotter@pop.uky.edu

4971. Opinions on choice of two moblie antenna options??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: jpardue@jep.com
Message-ID: <374d07f5.5940381@News.Communique.net>
Source record: 107301

Please offer opinions on this choice of mobile antenna setups. A screwdriver antenna with a 96" whip or a broad-range autotuner with a 96" whip.

Thanks in advance.

Joe, W5OS

4972. Re: I WANT TO BUY A TM-V7A !!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Jonesy <jonesy@rmi.nospam.net>
Message-ID: <7ih1kg$1l1$1@news1.rmi.net>
Source record: 107302

MARINO5911 <marino5911@aol.com> wrote:
: I AM LOOKING FOR A KENWOOD TM-V7A !

Gee. Thanks for sharing that with us.

Jonesy

4973. Re: I WANT TO BUY A TM-V7A !!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: <>
Message-ID: <19990526110752.01639.00006967@ng-cg1.aol.com>
Source record: 107303

Go buy a new one from HRO for 449.95 i did.

remove nospam to email

4974. Yeasu FT-757

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Don <dgmiller@juno.com>
Message-ID: <WV3vyi4p#GA.145@newstoo.hiwaay.net>
Source record: 107304

Can anyone give me a quick review of the Yeasu FT-757. I am close to trading for one. Drop me a note at dgmiller@juno.com
Thanks,
Don

4975. Need help with value

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Helen Wood <woods@zianet.com>
Message-ID: <374C12A3.8A16A29B@zianet.com>
Source record: 107305

We just came into possession of a Kaar Engineering TR246 Packset HF Portable Transmitter/Receiver Battery Operated with 6Mhz Crystals and Vacuum tubes 3A4 3V4. Does anyone know the value of this piece or any more information on it? My husband (whose the Ham in the family) doesn't know if would be worth enough to sell so he can buy a new HF rig. Please email woods@zianet.com if you have any information.
Thank you so much for any help you can give us,
Helen

4976. Re: 4 Pole 1/8" Phone plug were...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Tomasso <tdirose@stny.lrun.com>
Message-ID: <MbV23.296$j7.2889@newsr2.twcny.rr.com>
Source record: 107306

Hi,
Found the plug at http://www.connect-tech-products.com/body.html phone
1800-809-2751
this 1/8" 4-pole plug is unmoulded .
Hope this helps
Tomasso
tdirose@stny.lrun.com
George Sereikas <SEREIKAS@worldnet.att.net> wrote in message
news:MPG.11b204342d9e8b23989690@netnews.worldnet.att.net...
> In article <ePjR#1Rp#GA.320@cpmsnbbsa05>,
> ma_locksmith@email.msn.com says...
> > Yes, please post it here. I'm sure there are a lot of us that would
like to
> > know.
> >
> > Ed
> >
> > Tomasso wrote in message ...
> > >Hi.
> > > does anyone know were i can get them ? (information on , a site on)
> > > 4 pole 1/8 in. phone plug male ? (not the 2 or 3 pole types ;
> > >mono,stereo)
> > > thks, tom
> >
> >
> >
> >
> Tower Electronics out of Wisconsin (Green Bay I believe)
> caries the 4 pole type that can be used with the FT-50,
> VX5R, etc. Sorry, I don't have their tel #.....but I saw
> them at Dayton.
>
> Hope this helps!
> george
> KC2MF

4977. 4-pole 1/8" phono plug found!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Tomasso <tdirose@stny.lrun.com>
Message-ID: <cgV23.297$j7.2861@newsr2.twcny.rr.com>
Source record: 107307

Hi,
I have found a place for the 4-pole 1/8" phono plug
at http://www.connect-tech-products.com/body.html
these are unmoulded , the phone number is
1 800-809-2751 , hope this helps.
Tomasso
tdirose@stny.lrun.com

4978. Re: Kachina Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Jim Temple <jetemp01@athena.louisville.edu>
Message-ID: <7ih7m2bg1@hermes.louisville.edu>
Source record: 107308

It's called Pegasus. Advertised for $895 at Dayton. They say it has IF-DSP filters, but no mention of DSP noise reduction and the other standard noise reduction, like in the JPS products. I'm curious if it has DSP noise reduction and what modes.

It's also on their web site: http://www.tentec.com/

Jim Temple
KF4ICZ

Phil Wheeler <w7ox@mindspring.com> wrote in message
news:374C06A5.6C403DDF@mindspring.com...
> Re the Ten-Tec radio: It has a name, but I've forgotten it; do you
> recall it?
>
> Phil
>
> Tony Hirsch wrote:
> >
> > It's real, it was shown at DAY - - de W8RSH
> >
> > Johnny Rico wrote:
> >
> > > Kind of hard to buy vaporware. No such announcement exists, and no
> > > indication of such a rig on their website.
> > >
> > > --
> > > _____________________________
> > >
> > > Roger J. Buffington
> > >
> > > "Reasonable Doubt at a Reasonable Price"
> > >
> > > "I want to die peacefully, in my sleep, like my Grandfather..."
> > > "Not screaming, and in terror, like his passengers."
> > >
> > > Phil Wheeler <w7ox@mindspring.com> wrote in message
> > > news:374AB539.36B23ED9@mindspring.com...
> > > > Hi, Roger.
> > > >
> > > > If you are interested in going this route, you should also look into
> > >
> > > the
> > > > recently announced (at Dayton?) Ten-Tec offering in this class.
> > > I've

> > > > heard some good things about it.
> > > >
> > > > Phil W7OX

4979. Re: A question about radios and emergency power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: kars10@primenet.com
Message-ID: <374c1b42.55912025@news.primenet.com>
Source record: 107309

On Sun, 23 May 1999 15:16:02 GMT, ctippins@miamionthenet.com
(ctippins@miamionthenet.com) wrote:

>
>I recently passed a tech license and I have some questions about ham
>radios and emergency power.
>
Congrats on passing the test...

>I'm debating getting a handie talkie such as the Yaesu VX-5R or a
>mobile such as the Kenwood TM-V7A. (Comments about either of these
>radios are welcome).
>
I'm not familiar with either model, but Yaesu and Kenwood both make
good quality radios, as does Alinco. I've never been impressed with
ICOM for VHF/UHF radios, but their portables are good. I have no
experience with Radio Shack or Standard radios.

>My interests lie in providing emergency communication during
>hurricanes, which it seems we may see more of this year.
>
I am involved in emergency communications in many aspects, and it's
quite an interesting field. It does, however, take some training and
experience to do well. It is also VERY rewarding. I do it as a hobby,
as well as my chosen profession.

>With the handie talkie, I know a simple "AA" battery pack will suffice
>for power during outages, but I'm concerned about the limited range of
>this unit (particularly considering that after a storm, most of the
>repeaters might be down).
>
I recommend having a couple back-up nicad battery packs, the highest
power available, as well as the AAA battery pack. I also have battery
isolators for my radios so that I can plug into a cigarette lighter
anywhere. I have 2 12v battery packs with gel cells that I try to keep
charged all the time. They last quite a while and are very portable.
You can even make a belt clip to carry the battery, if that's what you
want.

I don't know where you're at, but here in Phoenix, AZ, many of our
best repeaters have emergency backup power and can function for a
couple days in the event of a power outage. Check your local repeater
listing to see what has emergency backup in your area.
>On the other hand, the mobile unit would offer me better range, but I
>want to be able to use this device as a base unit, not attached to a
>car.

>
A mobile radio can be used as a base or mobile, depending on your needs. Again, the gel cells mentioned above will provide power, depending on your output. A deep-cycle RV battery will do the same. For years I had one under my desk, but finally decided to put it in the RV.

>I'm curious what some of you might be using (or have built) to use a
>mobile type radio during times of extended power outages such as a
>hurricane and what you do to recharge them (solar?).
>
I have 2 mobile dual-band radios and 2 dual-band ht's, along with the extra battery stuff I mentioned above. I've never considered solar for emergency communications, but that's not a bad idea in Arizona.

>Any and all help would be greatly appreciated on these or other
>solutions you have come up with for transmitting during periods of
>extended power outages.
>

If you truely wish to work in emergency communications, I recommend you volunteer for some public service work and get used to working in a net. It's a very structured system, and is used in the event of wide-spread emergencies. In an emergency, there is very little freelancing, so this is important.

Public Service is fun, and there are usually several events throughout the year that you can participate in. Many have a wide variety of needs, and you should do as many of the different tasks involved so as to gain experience. I feel strongly that, in an actual emergency or disaster, those who have worked public service will serve the community better in a real emergency. You can contact your local ham club, or listen to some of the local nets, to get an idea of who in your area provides public service communications. You will not be required to join a club as these folks are always seeking more help.

Hope this helps..... Ed (N7OUQ)
Dispatcher, Phoenix Fire Dept.

>Thanks.
>
>Chris

4980. Re: Kachina Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Jim Temple <jetemp01@athena.louisville.edu>
Message-ID: <7ih84rou1@hermes.louisville.edu>
Source record: 107310

Oh, the TenTec web page is working extermely slow. Yesterday, I could not connect all day, and only late at night was I able to connect. Today, no luck. The url is correct though.

Jim Temple
KF4ICZ

Jim Temple <jetemp01@athena.louisville.edu> wrote in message news:7ih7m2bg1@hermes.louisville.edu...
> It's called Pegasus. Advertised for $895 at Dayton. They say it has IF-DSP
> filters, but no mention of DSP noise reduction and the other standard noise
> reduction, like in the JPS products. I'm curious if it has DSP noise
> reduction and what modes.
>
> It's also on their web site: http://www.tentec.com/
>
> Jim Temple
> KF4ICZ
>
> Phil Wheeler <w7ox@mindspring.com> wrote in message
> news:374C06A5.6C403DDF@mindspring.com...
> > Re the Ten-Tec radio: It has a name, but I've forgotten it; do you
> > recall it?
> >
> > Phil
> >
> > Tony Hirsch wrote:
> > >
> > > It's real, it was shown at DAY - - de W8RSH
> > >
> > > Johnny Rico wrote:
> > >
> > > > Kind of hard to buy vaporware. No such announcement exists, and no
> > > > indication of such a rig on their website.
> > > >
> > > > --
> > > > _____________________________
> > > >
> > > > Roger J. Buffington
> > > >
> > > > "Reasonable Doubt at a Reasonable Price"
> > > >
> > > > "I want to die peacefully, in my sleep, like my Grandfather..."

> > > > "Not screaming, and in terror, like his passengers."
> > > >
> > > > Phil Wheeler <w7ox@mindspring.com> wrote in message
> > > > news:374AB539.36B23ED9@mindspring.com...
> > > > > Hi, Roger.
> > > > >
> > > > > If you are interested in going this route, you should also look
into
> > > >
> > > > the
> > > > > recently announced (at Dayton?) Ten-Tec offering in this class.
> > > > I've
> > > > > heard some good things about it.
> > > > >
> > > > > Phil W7OX
>
>

4981. Satellite info,HF/VHF, Yaesu Pages: FT-847 & FT-50R, Links and more!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <374c2690.960167@news.hughes.net>
Source record: 107311

Hello All,

I have a web page with info on:

Satellites, Satellite Tracking, HF/VHF, Yaesu Pages: FT-847 & FT-50R,
Radio Bulletins, My HF Rig Reviews, Tons of Resource Links, and more!

Please check it out:

http://kq6mu.8m.com

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA USA

4982. Re: World War 2 clandestine radio tranceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Mike Silva <mjsilva@jps.net>
Message-ID: <7ihdp6$sd6$1@its.hooked.net>
Source record: 107312
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

You need some kind of heterodyne action to extract an audible signal from a CW signal. In a superhet the heterodyne action comes from the beat frequency oscillator; in a regen detector it's the detector itself oscillating; in a direct conversion receiver it's the local oscillator. A crystal set would just demodulate the unmodulated carrier and you'd only hear "psss..psssssss..psss..psss...". Crystal sets were used (e.g. the foxhole radios) to receive broadcasts, but a two-way radio of the time would have had tubes. Are you positive they were two-way sets?

73,
Mike, KK6GM

Woodsman wrote in message <7igmvb$e40@newsops.execpc.com>...
>Hi Mike,
> Why couldn't you receieve CW on a crystal set? Not enough energy
>in the signal I assume? I saw these homemade rigs at the Resistance
>Museum in Norway about 7 years ago, which was before I was a ham
>so I wasn't paying enough attention. They were VERY basic and not
>commercial rigs at all. Basically they amounted to the simplest
>possible equipment you could make to send and receive a signal, which
>is why I find them interesting. As I recall they had 2 or 3 examples, all
>very small. I do not remember seeing tubes, although it was a while ago
>and it could just be my bad memory.
> Thanks for your post,
> Eric

4983. BUY SELL SWAP BOARD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Steven KB9HGI <kb9hgi@qsl.net>
Message-ID: <374c4200.0@news.accessus.net>
Source record: 107313
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Hello All,
Come visit my Swap Board where you can buy sell or swap your Amateur radio stuff. http://www.insidetheweb.com/messageboard/mbs.cgi/mb92988

--
Steven R. Baker
Amateur Radio KB9HGI
---===Quincy, IL===---
Ham Going Insane!
www.qsl.net/kb9hgi

4984. FS: TEN-TEC TITAN AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: wricharz@charlotte.INfi.NET
Message-ID: <3.0.32.19990526145425.0082b3c0@charlotte.infi.net>
Source record: 107314

TEN-TEC TITAN AMPLIFIER. 1500 Watts, plus. 160-10 Meters.
Real nice. $1750. Bill, N4DH, Charlotte, NC. Ph. (704) 545-9368/

4985. Re: WTB: Kenwood TM241 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: "Zac..." <mzachary@my-deja.com>
Message-ID: <7ihl5uatk1@nnrp1.deja.com>
Source record: 107315
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In article <374b65a9.187300763@flood.xnet.com>,
kb8kgu@pobox.com wrote:
>
> I am looking for a replacement mic for a Kenwood TM241 2m mobile. I
> saw them new for $79 but I don't want to spend that much on just the
> mic.
>
> I am also looking for suggestions on a mobile antenna for the car. I
> have been out of the ham scene for a few years!
>
AES did have brand new Kenwoods Microphones for $20.
This was the back lighted DTMF one.
Zac...

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4986. User group for IC-2800H?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7ihl5f$53o@newsops.execpc.com>
Source record: 107316

Is there a user group for the IC-2800H? If so, how and where you can subscibe. Rudy, K8SWD

4987. Kenwood 261A Memory Programming

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: DELZAR@webtv.net
Message-ID: <6916-374C58F5-39@newsd-163.iap.bryant.webtv.net>
Source record: 107317

I have a friend in another town with this radio and he can't make heads or tails out of the manual. He can get the frequency and all other information up. The problem is that he can't place it into a memory and keep the PL in the memory with it. Does anyone have a step by step way of dong this? Thanks, Tom W6IJL

4988. Info about auto-tuning screwdriver for IC-706??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <374c6088@news1.us.ibm.net>
Source record: 107318
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Saw a reference to a "706TUNE Plug-in" for Icom 706MkII. It sounded like an auto-tuned screwdriver antenna controller. Couldn't find any other information about it. Anybody ever come across it?

73 Gil
k1gil

4989. Re: Info about auto-tuning screwdriver for IC-706??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: wrhood@exis.net
Message-ID: <374c63f3.1187808@news.exis.net>
Source record: 107319
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Check QST, they have an ad, listed under BetteRF.
$35 for a plug in unit that allows 706 to trans a CW 10 signal for
tuning antenna tuners or running your screwdriver up and down to get
1:1,
Mine works great!
K4WYS

On Wed, 26 May 1999 16:57:34 -0400, "Gil Bishop" <gbishop@home.com>
wrote:

>Saw a reference to a "706TUNE Plug-in" for Icom 706MkII. It sounded like an
>auto-tuned screwdriver antenna controller. Couldn't find any other
>information about it. Anybody ever come across it?
>
>73 Gil
>k1gil
>
>

4990. FS: KNWD MC-60A Mic - Price Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <WBZ23.539$l7.11276@iad-read.news.verio.net>
Source record: 107320

Hello. I have a Kenwood MC-60A desk mic with the built-in pre-amp for sale. The mic works 100% and cosmetically it's around a 9/10. There is moderate use on it with no problems at all. Comes with the mic, base stand, manual, and all necessary cables.

Has lock, PTT, channel/frequency up/down, and dual-impedence selector. Wired for 8 pin female connector. First $90 gets it (that includes the mic, UPS ground, and insurance). I will also trade it for a Heil Pro-Set or like mic. Thanks a lot for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW

4991. FS: Astron 35 amp Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: ftoe@aol.com
Message-ID: <19990526172821.01106.00000676@ng-cq1.aol.com>
Source record: 107321

For Sale Astron 35 amp Power Supply
Model RS-35 $90.00 + shipping
Thanks
Fran

4992. Lower Standards Rule!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <uWo$a57p#GA.119@nih2naad.prod2.compuserve.com>
Source record: 107322

Hi Guys,

Check out the following URL:

http://www.cnn.com/US/9905/26/military.shortage/

Seems that the ARMY (like ham radio) is woefully short of new recruits. How to get more? Lower the standards. High School? Who needs history or math if you're only gonna defend the country.

You guys in the Army, this not likely to make your jobs any easier...

de WB8YQJ/6

4993. Re: Kachina Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Stephen Cornell <scornell@fuse.net>
Message-ID: <7ihpue$4d4$1@remarQ.com>
Source record: 107323

I have both the Kachina and a FT1000MP.
The Kachina is at least the equal of the 1000mp on receive and tghe 1000mp is a highly rated unit.
TX audio is very good on the 505dsp.
It does not require a powerful computer to run.
I am very pleased with the Kachina.
If I could have only the 1000MP or the Kachina the choice would be difficult.
The Ten Tec radio does not have the features of the 505 and the Ten Tec software is not ready for prime time.
Regards Steve W8KZY

In article <374aaa70@news1.us.ibm.net>, "Johnny Rico" <lawdog2@ibm.net> wrote:

> I would be VERY interested in hearing comments regarding the Kachina
> transceiver (the one that works in conjunction with your PC). I am
> considering plunking down some dough to buy one, but I want to hear
> some feedback on it first. Thanks!
>
> --
> _____________________________
>
> Roger J. Buffington, W6VZV
>
> "Reasonable Doubt at a Reasonable Price"
>
> "I want to die peacefully, in my sleep, like my Grandfather..."
> "Not screaming, and in terror, like his passengers."
>
>
>
>

4994. Icom IC-Q7a Cloning Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: sharvey@thefuture.net
Message-ID: <7ihn01$1l6e@enews3.newsguy.com>
Source record: 107324
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio,scanner

I ran across the best deal on cloning software and computer cable and adaptor combination. RT Systems has a great deal. Windows Software, computer cable and adapter for $39.00. The same cable will work with the R2 when they come out with the software for that little jewel. Their number is 1-800-723-6922. Look here for software information: http://www.rtsars.com/icq7_cloning_software.htm

Happy programing...Scott, KA7FVV

4995. Radio Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: "T.Wardell" <teez5@flash.net>
Message-ID: <u4_23.372$E64.930@news.flash.net>
Source record: 107325

Anybody have any comments or ideas on the Radio Shack 2 meter mobile rig they have? I have a HTX-202 and have enjoyed it.
Thanks
KB5YUE

4996. Re: KENWOOD SEAL TAPE--WHERE TO BUY ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: llefczik@motown.lmco.com
Message-ID: <7ihvo3$j11$1@nnrp1.deja.com>
Source record: 107326

I opened my tape and could not find any adjustment. Also, mine is on
the bottom. Any clues where my adjustment is?

73 WA2EHZ

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4997. TS570D to G upgrade, is it worth it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: snelson@camtel.net
Message-ID: <374c73c6.24695673@news.camtel.net>
Source record: 107327

Thinking about this upgrade and wanted to hear from someone who has
had it done. What do you think of it? I understand it's $125.00 now.
Please respond to snelson@camtel.net
thanks..
Sam, WA5VDM

4998. Re: Icom IC-Q7a Cloning Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: llefczik@motown.lmco.com
Message-ID: <7ii011$j4g$1@nnrp1.deja.com>
Source record: 107328
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio,scanner

Sounds good but, there is free softwhere available on the web and pre-made adapter for about $10. I built my adapter for about $3 in junkbox parts from the schematic on hamradio.cz

Enjoy your interface, I wonder how the software compares to the free program. Let us know any additional features.

73 WA2EHZ

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

4999. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: stevens@mindspring.com
Message-ID: <374c744b.1251214@news.mindspring.com>
Source record: 107329
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Yes it is.All you need is an Amateur Transceiver and some duct
tape.Attatch the scanner to the AT with the tape.Leave the scanner
switched off and use the AT.

On Mon, 24 May 1999 12:49:50 -0400, "The ConQueror"
<joetheripper@hotmail.com> wrote:

>Is it possible to modify a scanner to transmit on amateur frequencies?
>
>Thanks
>Dan
>
>

5000. Trade Amplifier for Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: n8ppz73@aol.comNOSPAM
Message-ID: <19990525221415.09179.00006229@ng35.aol.com>
Source record: 107370

Have a MIRAGE B108C 2 meter amp, 10 in 80 out with preamp. Bought two weeks ago at Dayton Havention (used) haven';t used it because I also bought a 2 meter mobile rig. I paid $145 for it. Doesn't have a power cord though.

Looking for either $125 for it or trade for a PRO-26, or BC-3000XLT scanner.

Thanks,

Grego, N8PPZ
Grego, N8PPZ
Watching from "THE SPOT" at Wright Patterson Air Force Base
"Official SPOT of the new millinium"

5001. FS 2 Icom Ic-740LTS commercial/ham radios]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@home.com>
Message-ID: <374B5ED5.C75DE5F8@home.com>
Source record: 107371
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.commercial-lmr,rec.radio.lmr-commercial

> 99 channels 5 watts. comes with battery pack with each radio touch tone
> pad PL/dpl Programing cable and software
> complete radio great for commercial or ham. each radio comes with rapid
> charger. 1400mah battery.
> all boxes included with manual like new condition.
> will sell separately but prefur to sell as a set.
> price is $600.00 shipped for the whole package. please E-mail back with
> any questions.
>
> --
> Richard Paul Merrell
> k6jxy@home.com
> instant messenger: k6jxy
> ICQ: 32544231
> http://members.home.net/k6jxy

99 channels 5 watts. comes with battery pack with each radio touch tone
pad PL/dpl Programing cable and software
complete radio great for commercial or ham. each radio comes with rapid
charger. 1400mah battery.
all boxes included with manual like new condition.
will sell separately but prefur to sell as a set.
price is $600.00 shipped for the whole package. please E-mail back with
any questions.

--
Richard Paul Merrell
k6jxy@home.com
instant messenger: k6jxy
ICQ: 32544231
http://members.home.net/k6jxy

5002. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: kf4pxz@cs.com
Message-ID: <19990525223445.23708.00004968@ng-ci1.news.cs.com>
Source record: 107372

These people who are so concerned about RT Systems copywrite are probably the same people who use there FT-50's to harass people out of band and listen to cell phones, both of which are illegal. RT Systems sells the software to Yaesu, who in turn sells it to us. RT Systems will have no record of whom has bought their software. They will require a copy of the receipt. I don't see what the big deal is anyway, there's a guy in Yugoslavia who wrote a progam to program the FT-50, (to any frequency you want) and he is giving it away for free on his website.

5003. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <199904252152.PNR00658@scott.net>
Source record: 107373
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

The ConQueror writes:

> Is it possible to modify a scanner to transmit on amateur frequencies?

Nope.

73 Jeff W4JEF

--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------
jeffj@scott.net w4jef@amsat.org	Reserve Patrol Captain
Satellite: Mir R0MIR-1, AO-27	Jefferson County Sheriff's Dept
200LX+BayPac+FT50=Portable Packet	QTH Birmingham, AL USA
------------ Finger jeffj@scott.net for my PGP RSA key -----------

5004. WTB: Kenwood TM241 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: kb8kgu@pobox.com
Message-ID: <374b65a9.187300763@flood.xnet.com>
Source record: 107374
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking for a replacement mic for a Kenwood TM241 2m mobile. I saw them new for $79 but I don't want to spend that much on just the mic.

I am also looking for suggestions on a mobile antenna for the car. I have been out of the ham scene for a few years!

Thanks for any suggestions!
Scott

5005. FS Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: "Bryan K. Ramsey" <bryanr@geekwerks.com>
Message-ID: <374B6281.EB643F15@geekwerks.com>
Source record: 107375

Guys-

The Yaesu Equipment for sale for 1,000.00 has been sold. Thanks for the interest!

-Bryan

5006. FS: Tektronix 2335 Dual Trace 100MHz Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: souza@ricochet.net
Message-ID: <0015428AE945BF43.C27BFDC358BEC533.A4B38A43840D26C7@library-proxy.airnews.net>
Source record: 107376

Please visit our auction:
Tektronix 2335 Dual Trace 100MHz Oscilloscope
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=107047215

Low reserve. Low bid price today!! Closes on Friday May 28th.

Thanks.

5007. FS: View Data PS935 40MHz Dual Trace Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: souza@ricochet.net
Message-ID: <75500D860B9A62F7.49DC70E69F32FD20.CEB9ECC0B2579C58@library-proxy.airnews.net>
Source record: 107377

Please visit our auction:

View Data PS935 40MHz Dual Trace Oscilloscope
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=108920484

Low reserve. Low bid price today!

Thanks.

5008. FS: Yaesu FT-221R 2 Meter All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: n5psi@my-dejanews.com
Message-ID: <7ig0hu$4ek$1@nnrp1.deja.com>
Source record: 107378

Hello,

I have a Yaesu FT-221R for sale on Ebay. The radio works great on all modes. Starting bid is $100. The auction ends on 06/01/99, 21:54:33 PDT. Photos are included on the Ebay link below.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=109310038

Thanks,

Mike N5PSI

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

5009. LOOKING TO BUY HIGH POWER UHF MOBILE RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-26 00:00:00 UTC
From: Jonathan Reich <jbreich@mindspring.com>
Message-ID: <374B7FEE.E0343E97@mindspring.com>
Source record: 107379

I am looking for some HIGH POWER mobile radios (UHF ham band)... for repeaters

Let me know what you have

Jonathan
KE4UTT

5010. Modifying an Icom 706 MKII to use the Marine bands

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Matt Wormser <mwormser@doe.mass.edu>
Message-ID: <7ikva4$hv4$1@autumn.news.rcn.net>
Source record: 107031

Greetings all
I have a recently purchased 706 MK11 that I want to modify to enable me to use the marine bands. Anyone out there wiht this knowledge willIing to share it with a sailor? have my FCC call sign for these bands but currently no way to tranmit! I am moving onto my boat this fall and need it to be able to communicate ship to ship while offshore. Thanks in advance for your input.
73s, Matt Wormser
KB1DUV

5011. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Hank <hank@ezonline.com>
Message-ID: <7il0nt$gh5$1@news3.microserve.net>
Source record: 107032
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

The ConQueror wrote in message <37499f78@news.internext.fr>...
>Is it possible to modify a scanner to transmit on amateur frequencies?
>
>Thanks
>Dan

Uh...not to quibble but, "scanners" are...uh...scanning RECIEVERS. I suppose it would be sorta feasable to boost the local oscilator power up somewhat, and sorta use it as a transmitter that way, but I don't know why you'd wanna do that.

Don't wanna sound snippy, but I think I misunderstood your question.

Thanks, people.

CIAO!

5012. Re: FT-100, Yaesu repsond to problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <374E061D.17B90BC8@mindspring.com>
Source record: 107033

Mark,

I have an Icom 706MkII, and my sentiments are pretty much the same.
Very good for what I use it for (mostly 20 m mobile SSB). Noise blanker
does the job for me. And removable front panel is a must in my car.

Today I would likely buy the FT-100; but my 706MkII has been in the car
since the summer of 1997, and done all I want it to.

Based on the new QST review, the FT-100 sounds like a fine radio, and
I'm sure you will enjoy it. If it works for you, why listen to those
who (likley with little/no hands-on knowledge) trash it?

Phil W7OX

M Johnson wrote:
>
> Ya know tim, You have done nothing but bad mouth the FT-100 from the day it came
> out. You bitch about it but don't even own one. I would not be surprised if you
> don't even have a license and are one of the mindless internet trolls, who get
> their jollies off the news groups because they can't fit in when actually face to
> face with someone.
>
> As for the FT-100. There were some problems with early models. There was a high
> failure rate on HF that seems to be corrected. I would suggest that anyone really
> wanting to know about the unit subscribe to the FT-100 forum on One list and see
> that the majority of folks on the list LOVE their radios. For the most part, even
> those who have had to send theirs back for repair are happy with the radio and the
> performance.
>
> I like mine. I realize some of the limitations to be expected from such a compact
> size. I probably would not use mine for a fixed base station but wanted a rig to
> use for mobile HF. This radio fits the need and also gives me all mode vhf/uhf.
> So far I have not had any problems and have been very pleased. It has the best
> impulse noise blanker on the market. A feature that is very valuable for mobile
> work.
>
> As far as "Many" people being on their third radio..... I believe there is only
> one.
>
> Actually most of the discussion of so called problems comes from users getting used
> to the radio and learning how to use it. And that is what the forum is all about.
>
> 73
> Mark
> AB0HJ

>
> DLR18SH wrote:
>
> > The FT-100 is a lemon radio. I have heard many counts of the radios dying after
> > a couple days use. There is a News Forum on the One list and many guys are on
> > their 3rd radio from Yaesu. Most however just give up and ask for theur money
> > back.
> > 73's TIM

5013. Re: Sound Blaster Multimode for Windows?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Kenneth Williams <gw3tmh@gb7abc.freeserve.co.uk>
Message-ID: <7ilhqa$d1l$3@news7.svr.pol.co.uk>
Source record: 107034
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well you could make that dream come true...

Just write the program yourself...

Ps can I have a copy...

Ken

Louis Sica <lsica@visi.com> wrote in message
news:374961C1.E3B7DAB6@visi.com...
> Here's my dream. Does this even exist?
>
> A program that works through Windows (*not* just one in a DOS box) that
> uses *any* sound card in Windows (*not* just one that uses SPECIFIC
> hardware calls to a CERTAIN type of sound card only) that will receive
> *and* transmit CW, and various digital modes (RTTY, ASCII, TOR, PSK,
> etc) *without* relying on external hardware.
>
> Am I dreaming? Does ANYONE have such a thing?
>
>

5014. FS KENWOOD TS 450 SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Richard.L.Phillips@usa.dupont.com
Message-ID: <374D2446.7B3D6C69@usa.dupont.com>
Source record: 107035

I have for sale a Kenwood TS450 SAT. It has no extra filters and I'm the 2nd owner. I've owned it about 3 years. Looking for Best Reasonable offer. Email me at : rick.philliips@dol.net if interested or any questions.

5015. Re: MX-COM SCRAMBLING in ham rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: klambeth@my-deja.com
Message-ID: <7ijcuqhfd1@nnrp1.deja.com>
Source record: 107131

In article
<37856a89.988585632@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:
> On 09 May 1999 05:55:06 GMT, hq54@aol.com
(HQ54) wrote:
> > I have 2 MX com scrambling boards. These
units install in almost any Mobile
> >or portable radio, including many Motorola
radios. These units will allow the
> >two people using them to not be heard by
others. These units will work through
> >any repeater. I am looking for $100.00 for
the pair, OBO, and I will ship them
> >in CONUS. Please don't hesitate to make an
offer.
> >
> > I am looking for VHF and UHF repeater
equipment, if you have any, let me
> >know and maybe we can trade.
>
> They will be heard, just not understood. Be
aware, however, that use of
> such equipment is illegal in the amateur
service. So offering such devices
> in an amateur radio newsgroup is inappropriate,
not to mention that offering
> for sale items in a discussion group is also
inappropriate. The proper
> newsgroup to use to offer radio related items
for sale is rec.radio.swap
> (see the FAQ). The only two newsgroups in the
rec.radio hierarchy
> whose charters allow for sale advertisements
are rec.radio.swap and
> rec.radio.amateur.boatanchors. Since your ad is
clearly inappropriate
> for the latter, try rec.radio.swap. Users of
commercial radio services
> which allow scrambling also hang out there and
might have a legitimate
> use for the items you are offering.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to

ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |
>

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

5016. Re: Icom IC-706 MKII g Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990527081915.11354.00004346@ng-fv1.aol.com>
Source record: 107132

where is diode 2030 ? Is it labled on the silk screen of the circuit board ?
73's, TIM

5017. Re: FT-100, Yaesu repsond to problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990527082229.11354.00004347@ng-fv1.aol.com>
Source record: 107133

The FT-100 is a lemon radio. I have heard many counts of the radios dying after a couple days use. There is a News Forum on the One list and many guys are on their 3rd radio from Yaesu. Most however just give up and ask for theur money back.
73's TIM

5018. Re: ICOM 2100 H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990527082359.11354.00004348@ng-fv1.aol.com>
Source record: 107134

Same here. I use it everyday all day as I am on the road and have had no problems.
73's Tim

5019. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <374D00B7.9D7FE46C@asu.uswest.net>
Source record: 107135
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner

No, not if you mean a scanning *receiver.* You would have to add the entire transmitting section, which would be a project for someone highly skilled in radio design, and hardly worth the effort.

The ConQueror wrote:
>
> Is it possible to modify a scanner to transmit on amateur frequencies?
>
> Thanks
> Dan

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

5020. Re: NEED TRANSISTORS FOR MOBILE LINEAR AMPLIFIERS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <uN2i$2Dq#GA.375@cpmsnbbsa03>
Source record: 107136
Cross-posted to: rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Call 1-800-rfparts and ask for a catalog or get them by mail at
rfp@rfparts.com

Ed
redbone1@postoffice.swbell.net wrote in message
<374CD17E.50C28F0A@postoffice.swbell.net>...
Hello and Greetings;
I want to start repairing 12 volt HF RF Power Amplifier output
transistors. I would like to know if anyone out there has any of the
following transistors for sale.
These must be NEW......I need the following transistors:
Quanity Part number
4 MRF 454
4 MRF 455
4 2SC2879......Toshiba

If any out there has some or all of these for sale......please contact ;
Pat Green.......KC5WCC

5021. WTB: REPEATER CONTROLLER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Jim De Zorzi <dezojim@htl.net>
Message-ID: <7ijev2cok1@remarQ.com>
Source record: 107137

I am looking for an economical repeater controller capable of linking. We have a 2 metre repeater with a failing controller that we need to replace. We also have a 6 metre split-site repeater with 440 links that we would like to be able to access via 2 metres using DTMF. Any suggestions or comments from repeater owners would be appreciated.

Diz VE3ZK
packet: ve3zk@ve3zk
e-mail: dezojim@htl.net

5022. Re: FS; HT1000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: "J. Banks" <psgtech@ix.netcom.com>
Message-ID: <7ijfhi$7mm@sjx-ixn1.ix.netcom.com>
Source record: 107138
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio has been sold. Thanks to all who inquired.

Jim

5023. Help needed with Kenwood KSC-14 rapid charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <374D4277.E109A3EF@mitre.org>
Source record: 107139

I got a KSC-14 rapid charger here on the net, but it came without a manual. It seems to work, but the status lights on the front don't seem to track the functions listed on the label. Somebody out there must have a manual for one of these; please drop me a note. Thanks.

Mike, N4PDY
mike.white@erols.com
mwhite@mitre.org

5024. Ten Tec Scout - $425 shipped!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7ijgm2$sdu@dfw-ixnews12.ix.netcom.com>
Source record: 107140

Nice and clean, working daily on 7.033!
$425, shipped with manual.
Frank KG9H
630-924-1600 work

5025. Re: Alinco DJ-C1T...reports?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: frostbit@my-deja.com
Message-ID: <7ijk39mof1@nnrp1.deja.com>
Source record: 107141

In article <7ihvfc$3rg$1@mail.snowcrest.net>,
<marnells@snowcrest.net> wrote:
>
> Looking for a true pocket 2m rig. anyone have an opinion on the
DJ-C1T by
> Alinco?
> How's the battery life?
>
> TechAmerica has it for $99.95...worth it???
>
> Harry, N6URU
> marnells@snowcrest.net
>
> Nope...HRO has 'em for $60; still ain't worth it. No speaker. Big pain
with ear bud speaker. A DJ-S11T is same size but thicker. Nice radio.
$75 at HRO

Nate, KL3NP
perkins@nook.net

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

5026. Re: Info about auto-tuning screwdriver for IC-706??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Meegan and Jim Wilson <wilson@afn.org>
Message-ID: <374D4405.381E15E9@afn.org>
Source record: 107142
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Of course this adapter probably works well for MANUALLY tuning a screwdriver, Gil was inquiring about an AUTOMATIC tuner for his antenna.

The original "Tennamatic" tuner origininated by Johnson, et.al., fits this bill sorta'. My problem is that it does not have sufficient dynamic range to handle 80-10M, 0-500W because the current pickup is frequency AND power sensitive.

When I last posted this observation, someone recommended an ECL phase detector (normally used for PLLs) as an alternate scheme for detecting antenna resonance. I got one of the lil' buggers, but I don't know anything about how to couple the ECL inputs to the analog RF line current and voltage. Can anyone point me to a design I can steal?

Jim Wilson
WA5BRB

5027. Re: FT-100, Yaesu repsond to problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Chris Bauer <cybauer@abcprodigy.net>
Message-ID: <7ijhsn$3942$1@newssvr01-int.news.prodigy.com>
Source record: 107143

I beg to differ. I've had the FT100 for over a month, have worked 27 countries, get consistently great reports with it, and am having a blast with it. I will say that I've noticed the 10m issue on it (broadcast stations being heard on 10), but , it has not affected my operations at all...

Chris
K2CJB

DLR18SH wrote in message <19990527082229.11354.00004347@ng-fv1.aol.com>...
>The FT-100 is a lemon radio. I have heard many counts of the radios dying after
>a couple days use. There is a News Forum on the One list and many guys are on
>their 3rd radio from Yaesu. Most however just give up and ask for theur money
>back.
> 73's TIM

5028. Re: Big Wheel Antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Frank Lackner <flackner@home.com>
Message-ID: <jgc33.30319$Q_5.4205631@news2.rdc1.on.home.com>
Source record: 107144
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Try this web site for answers on the big wheel antenna.

http://clearlight.com/~vhfcomm/dl8zx.htm

Frank ve3ftf 73's

Larry D. Clark wrote in message <3748646E.9A80118F@onramp.net>...
>Hi
>
>I just ran across an antenna named "big wheel". The only
>design info I've been able to find so far is in German.
>Unfortuantely, my ability to read/speak German left me
>20 years ago. Could someone point me to some info
>on the net that is in Engrlish?
>
>larry
>kd5foy
>em12
>
>

5029. >>TUBES AVAILABLE<<

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19990527101743.18574.00000583@ng-fl1.aol.com>
Source record: 107145

I currently have over 300,000 tubes in stock. Have a good selection of both new and used/tested tubes for audio, CB & HAM radio, TV, CRT use.
Sorry I do not have a Web Site nor a price list. Suggest that you Email or Fax me with the tubes that you are looking for along with the quantify of each needed. I will check my inventory and advise you of current availability and cost.
In addition, I also have a very good selection of tube testers, tube caddies and good used CB/HAM equipment. Please contact me regarding you needs.
Thank you for your consideration.

Richard Hale
THE TUBE MAN
902 Lothian Dr.
Tallahassee, FL. 32312
RH3333@aol.com-Email
850 386-2729-Phone
850 386-2560-Fax

5030. F.S. Kenwood Station Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <374D4671.F67219C5@arrl.net>
Source record: 107146
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: SM-230 Station Monitor, very little use. In brand new
physical and
electrical condition. With original box and manual. $795. F.O.B. zip
code 18910.

Alan, W3BV

5031. Re: Icom IC-Q7a Cloning Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <374D555F.CBDE00F2@t-online.de>
Source record: 107147
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio,scanner

Scott Harvey schrieb:
>
> I ran across the best deal on cloning software and computer cable and
> adaptor combination. RT Systems has a great deal. Windows Software,
> computer cable and adapter for $39.00. The same cable will work with
> the R2 when they come out with the software for that little jewel.
> Their number is 1-800-723-6922. Look here for software information:
> http://www.rtsars.com/icq7_cloning_software.htm
>
> Happy programing...Scott, KA7FVV

You can also donwnload my (free) Software for the IC-Q7
and IC-R2, you will find some things not implemented in
the competition products like adjustment mode, entering
frequences below 30MHz ...

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

5032. Re: Are people using UHF at all?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <374D5C7D.E7BBEEC7@uakron.edu>
Source record: 107148

In Akron, Ohio, http://www.ifip.com/wa8dbwret.htm
http://www.wa8dbw.ifip.com/

Lou WA8PHD
http://ifip.com/wa8phd.htm

Joe wrote:

> Hi,
>
> I am wondering if the UHF/440 ham band is being used at all.
>
> I travel up and down the west coast states fairly frequently, and I
> don't recall hearing any traffic on any of the published 440 repeaters
>
> up and down the coast;... quite unlike the 2m repeaters.I am wondering
> if that is the same experience you guys have as well.
>
> I often wonder why I even waste money paying extra for capabilities of
>
> the radio that I can't utilize, expecially all I seem to get on 440 is
> pure white background noise!

5033. Re: yaesu ft 920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: "Nathan R. Ciufo" <nrciufo@earthlink.net>
Message-ID: <7ijmqg$i0g$1@birch.prod.itd.earthlink.net>
Source record: 107149

I just bought an FT-920 at Dayton. I spent a LOT of time researching the different rigs, and every brand name, too. For the money, it's my belief that the 920 is the absolute BEST on the market...(for the money). Again, I've only had it since Dayton, but the receive quality is excellent, and there are a LOT of bells and whistles on it. The DSP system is excellent, and I've had nothing but good signal reports. I know band conditions and antenna have a lot to do with it, but I've worked a good bit of DX already on 70 watts and lower. I only have a dipole in the attic (I live in an apartment), so I'm more than happy with it's abilities. I can only imagine what I could do with a tower and beam. Hope this helps, and if you have any more questions, please let me know on here, or even direct e-mail. 73's,
Nathan KA3MTT nrciufo@earthlink.net
Max Masi <maxma@msoft.it> wrote in message
news:374CCCBF.60E20CC2@msoft.it...
> what do you think about ft 920 ,if you use it????What's your impression
> about this rtx??????
> tnx de IZ1AUX Max
>

5034. FS Kenwood TS 850 SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Dave Glenn <n6teb@usa.net>
Message-ID: <Dld33.206$p9.10514@ultra>
Source record: 107150
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

For Sale:

Kenwood TS-850 SAT I am the original owner and it has gotten very little use. Scores a 10 for looks. This is a 160 through 10 meter all mode radio. General coverage receive starts at 100 khz and goes to 30 mhz. I have installed additional filters for CW and and SSB making the total number of filters = 6. Very good front end. Built in Antenna Tuner. Worked all over the world with a wire antenna. In very good condition. I also have the RS232 serial port adapter to connect this rig to a computer for auto logging and control. I live in southern California if you are local and want to check it out.

Great for Field day, RTTY, DX or just SWL

$1000.00 cashiers check or money order only.

I will pay shipping conus only.

You can relpy to me at n6teb@usa.net

Thanks, and 73

Dave N6TEB

5035. How to clean MC-60

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: johng@kingsnet.com
Message-ID: <374d6269.2738129@news.kingsnet.com>
Source record: 107151

Any advice on how to clean the breath shield on the Kenwood MC-60?

5036. Re: Alinco DJ-C1T...reports?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7ijrtgsvk1@nnrp1.deja.com>
Source record: 107152

In article <7ihvfc$3rg$1@mail.snowcrest.net>,
<marnells@snowcrest.net> wrote:

> Anyone have an opinion on the DJ-C1T by Alinco?
> How's the battery life?

I own one of each of the three "credit card" radios from Alinco - the 2 meter, 440, and dual-bander.

I live in Southern California - and hit several repeaters witht hem with good results.

The 3.6V Li-Ion cell lasts longer than I expected. I remember using one for a 12-hour event recently (mostly monitoring) - and I was able to still use it the following day...not a scientific answer, but I believe you'll be pleased with the battery life.

You'll find folks either LOVING or HATING the fact that you need to use an earpiece with the single-band units. Personally, I use an earpiece from Otto Engineering similar to the ones used by TV news folks. Extremely comfortable...

AES has either the 2-meter or 440 unit for 69.95 in stock, as of last week, when I purchased another 2-meter one for an upcoming club raffle.

The only other minor "problem" for me is that they all scan in one mode only: "5 second resume." I would rather be able to have scanning switchable between the 5-sec resume and carrier drop...

Easy-to-program - once you do it, you'll never need the manual nor a cheat sheet.

Grab one - if you are close to repeaters and/or need to do some nearby simplex work.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

5037. Re: Info about auto-tuning screwdriver for IC-706??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: "R. Sherry" <RSherry@metricom.com>
Message-ID: <374D686E.6758@metricom.com>
Source record: 107153
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Meegan and Jim Wilson wrote:
>
> Of course this adapter probably works well for MANUALLY tuning a
> screwdriver, Gil was inquiring about an AUTOMATIC tuner for his antenna.
>
> The original "Tennamatic" tuner origininated by Johnson, et.al., fits
> this bill sorta'. My problem is that it does not have sufficient
> dynamic range to handle 80-10M, 0-500W because the current pickup is
> frequency AND power sensitive.
>
> When I last posted this observation, someone recommended an ECL phase
> detector (normally used for PLLs) as an alternate scheme for detecting
> antenna resonance. I got one of the lil' buggers, but I don't know
> anything about how to couple the ECL inputs to the analog RF line
> current and voltage. Can anyone point me to a design I can steal?
>
> Jim Wilson
> WA5BRB
ARRL Antenna Compendium number five has some informatiom in one of the
last sections of the book. It also has some control suggestions in
another article.
Russ, WA2GWV

5038. Re: TS570D to G upgrade, is it worth it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <374D6BB4.8030C156@mindspring.com>
Source record: 107154

I got mine done the first day it was available.

I think it was well worth the $125. The DSP improvements alone
justified the expense.

I had the added good fortune of driving it there on a Friday (30 minute
drive for me) and picking it up the following Monday.

Phil

"Sam J. Nelson" wrote:
>
> Thinking about this upgrade and wanted to hear from someone who has
> had it done. What do you think of it? I understand it's $125.00 now.
> Please respond to snelson@camtel.net
> thanks..
> Sam, WA5VDM

5039. Re: Lower Standards Rule!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Michael Ruther <michael.ruther@alliedsignal.com>
Message-ID: <374D6E95.AD9A347E@alliedsignal.com>
Source record: 107155

How about raise the pay. Who wants to starve while defending the
Whiners.
AA7QA

Don Rasmussen wrote:

> Hi Guys,
>
> Check out the following URL:
>
> http://www.cnn.com/US/9905/26/military.shortage/
>
> Seems that the ARMY (like ham radio) is woefully short of new
> recruits. How to get more? Lower the standards. High School? Who
> needs history or math if you're only gonna defend the country.
>
> You guys in the Army, this not likely to make your jobs any
> easier...
>
> de WB8YQJ/6

5040. Re: World War 2 clandestine radio tranceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Mike Silva <mjsilva@jps.net>
Message-ID: <7ijr3s$5l4$1@its.hooked.net>
Source record: 107156
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

If I were going to build a simplest-possible useable tube CW transceiver I'd use a single tube crystal controlled transmitter (6AG7, 6V6, 6L6, 6CL6, 6AQ5, etc), and a dual triode regen receiver (6SN7, 12AU7, 6CG7, etc), or perhaps use a triode-pentode (6U8, 6EA8, etc). Any ARRL handbook from the '40s to late '50s should have both a single tube transmitter and a dual triode or triode-pentode regen receiver, but if you can't find any plans I can send you some.

73,
Mike, KK6GM

Woodsman wrote in message <7iie42$cu1@newsops.execpc.com>...
>I am positive that at least one was 2 way because there was a story with
>it that indicated as such. Tube wise I could be wrong-maybe it had tubes.
>So you're saying there was no way to build a 2 way radio without tubes
>(back then)? Any idea on the simplest possible way to build a 2 way radio
>then or now? I know I could buy a kit but I thought it would be more
>instructive to
>scrounge parts so I would need a good book on the topic I guess.
>Any ideas on a reference that details building simple CW transceivers
>from the fewest possible parts? I am not looking for DX performance here-
>no bells or whistles needed. This is for my education and if I can build 2
>units to
>send CW back and forth over short distances for practice I would be
>one happy ham. Also, if anyone has a source on the behind the lines use
>of radio (detailed) in WW2 I would appreciate that. I doubt there are too
>many WW2 radio officers browsing the web these days. Too bad-would
>be a wealth of information.
> 73's
> Eric
>
>>Crystal sets were used (e.g. the
>>foxhole radios) to receive broadcasts, but a two-way radio of the time
>>would have had tubes. Are you positive they were two-way sets?

5041. Re: NEED TRANSISTORS FOR MOBILE LINEAR AMPLIFIERS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Walter Wickersham <wwickersham@oc.ctc.edu>
Message-ID: <374D71E1.44761490@oc.ctc.edu>
Source record: 107157
Cross-posted to: rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

check out www.rfparts.com , i know they have at least 2 of the 3 your' looking
for

ma_locksmith wrote:

> Call 1-800-rfparts and ask for a catalog or get them by mail at
> rfp@rfparts.com
>
> Ed
> redbone1@postoffice.swbell.net wrote in message
> <374CD17E.50C28F0A@postoffice.swbell.net>...
> Hello and Greetings;
> I want to start repairing 12 volt HF RF Power Amplifier output
> transistors. I would like to know if anyone out there has any of the
> following transistors for sale.
> These must be NEW......I need the following transistors:
> Quanity Part number
> 4 MRF 454
> 4 MRF 455
> 4 2SC2879......Toshiba
>
> If any out there has some or all of these for sale......please contact ;
> Pat Green.......KC5WCC

5042. Re: FT-100, Yaesu repsond to problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <374D8EA5.50DD75CD@ix.netcom.com>
Source record: 107158

Ya know tim, You have done nothing but bad mouth the FT-100 from the day it came out. You bitch about it but don't even own one. I would not be surprised if you don't even have a license and are one of the mindless internet trolls, who get their jollies off the news groups because they can't fit in when actually face to face with someone.

As for the FT-100. There were some problems with early models. There was a high failure rate on HF that seems to be corrected. I would suggest that anyone really wanting to know about the unit subscribe to the FT-100 forum on One list and see that the majority of folks on the list LOVE their radios. For the most part, even those who have had to send theirs back for repair are happy with the radio and the performance.

I like mine. I realize some of the limitations to be expected from such a compact size. I probably would not use mine for a fixed base station but wanted a rig to use for mobile HF. This radio fits the need and also gives me all mode vhf/uhf. So far I have not had any problems and have been very pleased. It has the best impulse noise blanker on the market. A feature that is very valuable for mobile work.

As far as "Many" people being on their third radio..... I believe there is only one.

Actually most of the discussion of so called problems comes from users getting used to the radio and learning how to use it. And that is what the forum is all about.

73
Mark
AB0HJ

DLR18SH wrote:

> The FT-100 is a lemon radio. I have heard many counts of the radios dying after
> a couple days use. There is a News Forum on the One list and many guys are on
> their 3rd radio from Yaesu. Most however just give up and ask for theur money
> back.
> 73's TIM

5043. Re: Are people using UHF at all?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Doug McFall <mcfall@srv.net>
Message-ID: <927831769.624.71@news.remarQ.com>
Source record: 107159

Thats what I like about 70cm. Lets keep it that way!
Eastern Idaho UHF Society.
--
Doug McFall N7JHS
Joe <jtien@aracnet.com> wrote in message
news:7ii1d3$i2u$1@spitting-spider.aracnet.com...
> Hi,
>
> I am wondering if the UHF/440 ham band is being used at all.
>
> I travel up and down the west coast states fairly frequently, and I
> don't recall hearing any traffic on any of the published 440 repeaters
>
> up and down the coast;... quite unlike the 2m repeaters.I am wondering
> if that is the same experience you guys have as well.
>
> I often wonder why I even waste money paying extra for capabilities of
>
> the radio that I can't utilize, expecially all I seem to get on 440 is
> pure white background noise!
>
>
>

5044. Re: Info about auto-tuning screwdriver for IC-706??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7ik2tl$mjc@newsops.execpc.com>
Source record: 107160
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

The "Better RF" IC-706 tune gizmo only allows your rig to xmit a 10 watt signal for "tuning purposes" and does not "tune" anything. You still have to manually move your antenna adjustment to get a match while watching your SWR meter. I think what the poster is looking for, and I also, would be an "automatic" tune control for the screwdriver antenna that would simply sense RF and move the screwdriver to the proper position for minimum SWR. Sure would be nice! Rudy, K8SWD

wrhood wrote in message <374c63f3.1187808@news.exis.net>...
>Check QST, they have an ad, listed under BetteRF.
>$35 for a plug in unit that allows 706 to trans a CW 10 signal for
>tuning antenna tuners or running your screwdriver up and down to get
>1:1,
>Mine works great!
>K4WYS
>
>On Wed, 26 May 1999 16:57:34 -0400, "Gil Bishop" <gbishop@home.com>
>wrote:
>
>>Saw a reference to a "706TUNE Plug-in" for Icom 706MkII. It sounded like
an
>>auto-tuned screwdriver antenna controller. Couldn't find any other
>>information about it. Anybody ever come across it?
>>
>>73 Gil
>>k1gil
>>
>>
>

5045. Wanted: IC-2340H in good shape

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7ik3ln$n88@newsops.execpc.com>
Source record: 107161

Want to buy: Icom IC-2340H in good shape. Prefer non-smoker and never modified radio.

email direct: rudym@net-link.net

K8SWD

5046. Re: Are people using UHF at all?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7ik44l$nki@newsops.execpc.com>
Source record: 107162

Lou: There are a whole bunch of active 440 repeaters here in the Kalamazoo/Grand Rapids area. For great conversations and great coverage try the N8DAN and K8IHY repeaters; for nice coverage and good rag chews try the N8GH and K8KZO repeaters. If you like cuss words, burps and other rude and crude stuff, go to the N8OKU repeater. 440 is also great on an HT and for cross band repeating through your mobile rig to distant repeaters. Rudy, K8SWD

Louis Albert wrote in message <374D5C7D.E7BBEEC7@uakron.edu>...
>In Akron, Ohio, http://www.ifip.com/wa8dbwret.htm
>http://www.wa8dbw.ifip.com/
>
>Lou WA8PHD
>http://ifip.com/wa8phd.htm
>
>Joe wrote:
>
>> Hi,
>>
>> I am wondering if the UHF/440 ham band is being used at all.
>>
>> I travel up and down the west coast states fairly frequently, and I
>> don't recall hearing any traffic on any of the published 440 repeaters
>>
>> up and down the coast;... quite unlike the 2m repeaters.I am wondering
>> if that is the same experience you guys have as well.
>>
>> I often wonder why I even waste money paying extra for capabilities of
>>
>> the radio that I can't utilize, expecially all I seem to get on 440 is
>> pure white background noise!
>

5047. WTB: IC-2340H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7ik81g$h1j@newsops.execpc.com>
Source record: 107163

Looking for clean, non-smoker, un-modified IC-2340H. email to
rudym@net-link.net

5048. Re: How to clean MC-60

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <Vfi33.84$if5.1667@sapphire.mtt.net>
Source record: 107164

In article <374d6269.2738129@news.kingsnet.com>
johng@kingsnet.com (John Gist) wrote:

> Any advice on how to clean the breath shield on the Kenwood MC-60?

dishwasher?

5049. Looking for info about "York" Metal Enclosures

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: old_computers@yahoo.com
Message-ID: <7ikk04fft1@nnrp1.deja.com>
Source record: 107165

Hi,

I trying to find if the company that made enclosures under the name York or York metal works or something similar still exists. These enclosures were commonly used in the 70's for electronic projects. I am trying to restore several pieces of equipment that uses them. They are green color, marble type texture to them, about 18x10x10 inches (although they came in many different sizes). If you could even tell me what the exact name of the company is that would be great.

thanks for any help
steve

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5050. FS:UHF SABER 3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <374DC5C5.85C59386@postoffice.pacbell.net>
Source record: 107166
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition and is the 440 to 470 split.Does scan
and has a 5D core.This is
not a secure model.Includes radio,antenna,high capacity battery and
charger. $475.
Al

5051. F.S. uniden bc235xlt scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <7ikgtk$1e3$1@hirame.wwa.com>
Source record: 107167

```
300 channel trunk tracker handhed scanner.2 rechargable batteries box
manual.....$135.00 shipped
73 jack n9iif
```

5052. F.S. htx202 $75.00 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <7ikh2h$1fr$1@hirame.wwa.com>
Source record: 107168

```
htx202 2 meter h.t. charger bat pack external mic....$75.00 shipped
73 jack n9iif
```

5053. kenwoord tr-751a question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: "Larry D. Clark" <buddycl@onramp.net>
Message-ID: <374DC8F1.B39D4AD0@onramp.net>
Source record: 107169
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi

I purchased a kenwood tr-751a without a manual. I have ordered
a replacement manual but would like to know how to do a master
reset on the radio to put it back to the state it was in when it left
the factory. Can anyone tell me how?

tnx
larry
kd5foy
em12

5054. Re: How to clean MC-60

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Dan K Nelson <kf6knb@qsl.net>
Message-ID: <60k33.621$gZ4.27481@dfiatx1-snr1.gtei.net>
Source record: 107170

John Gist wrote in message <374d6269.2738129@news.kingsnet.com>...
>Any advice on how to clean the breath shield on the Kenwood MC-60?
>

An old toothbrush lightly dampened with "409" works for me...

73 de KF6KNB

5055. Price for a Heathkit HM-9 QRP Watt/SWR meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: happy150@aol.com
Message-ID: <19990527195945.15943.00002846@ng-cl1.aol.com>
Source record: 107171

Hello. I am interested in purchasing a Heathkit HM-9 QRP Watt/SWR meter. What is a good price of that item?
Thank you,
happy150@aol.com

5056. Can't Work Split...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Hanson Family <hansfam@midcoast.com>
Message-ID: <s6l33.144$783.1621@newsfeed.slurp.net>
Source record: 107172

C'mon guys, really need a VFO-230 for
my Kenwood 830S.

KE1LG
hansfam@midcoast.com

5057. Pse Help:IC-R71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Robin <linkip@mailcity.com>
Message-ID: <374DE175.5BA6F8B2@mailcity.com>
Source record: 107173

(Pse remove "DELETE"" from my email address to reply.)

Hello All,
I'm looking for your help fixing problem with an IC-71A.
I recently bought an IC-71A and this receiver looses the whole RF from
8.0000 MHz
to 14.9999 MHz compeletely in about 30-40 minutes after power on.
It doesn't even pick up the strongest broadcasting stations.
After leaving it turned off for a few hours, it works well for another
30-40 minutes.
There's no problem with the frequency ranges below 8.0000 MHz and
15.0000 Mhz and above as long as it's turned on.
Do you have any idea?
I appreciate any advice from you. 73
Robin

5058. Re: diference!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <374E0E0C.5D22@nbnet.nb.ca>
Source record: 107174
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Amateur Radio is indeed for a very different purpose than the Maritime Mobile Radio Service (correct term). "Marine" has no connection whatsoever with the military unit with a similar name by the way. Yes, stations in the maritime mobile radio service require licensing for the equipment and, depending on the country, require operator's certificates for the user for SOME classification of vessels (recommended that everyone using "Marine" radio equipment have at least a restricted radio operators certificate....even if not required). The reason behind it being a GOOD thing to have the operators certificate (which becomes mandatory and of higher grade for larger vessels) is that the training shows you HOW to best use your marine gear and HOW NOT to abuse the system - you'll come to appreciate this big time!). The only similarity between Amateur Radio and Marine radio services is that they both may use equipment sharing similar (not the same) frequencies and modes.

Make no mistake....Amateur Radio is a hobby....Marine (Maritime Mobile Radio Service) is serious business....whose intent is foremost to provide distress/urgency/safety services in a predictable and efficient manner....with the SECONDARY use to facilitate business related to maritime mobile operations (ships traffic, phone patches, messaging via many means). Marine radio is not for frivoulous pastime!

73 - Gord VE1AJF

5059. Re: Price for a Heathkit HM-9 QRP Watt/SWR meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Stanley <so@bigfoot.com>
Message-ID: <374DEBE1.DC9E145@bigfoot.com>
Source record: 107175

Happy150 wrote:

> Hello. I am interested in purchasing a Heathkit HM-9 QRP Watt/SWR meter. What
> is a good price of that item?
> Thank you,
> happy150@aol.com

Don't know what the current rate is but I have seen them sold from $100.00 on up to $350.00. I would think in todays market with all the great qrp rigs available the HW-9s would be on the low in of the prices.

--
Stanley
NAS Grosse Ile Web Site: http://fly.to/nasgi
NAS Grosse Ile Web Site: http://bigfoot.com/~so
NASGI Mirror Site: http://nasgi.webjump.com/
KC4DPC Beacon List Site: http://jump.to/bcn
KC4DPC Bcn List Mirror Site: http://bigfoot.com/~outlaw

5060. HAM 2 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7ikr5uclv1@news.quebectel.com>
Source record: 107176

hi,i have for sale an HAM 2 ROTOR in good shape .
all verify and grease!
250.00
you can send me an email:
ve2ckn@rac.ca
gervais
ve2ckn

5061. WTB Swan 117-X power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <374DFA4E.2844@general.com>
Source record: 107177

Iam lookinf for a Swan 117-X power supply...Lou..ND6W

5062. Help on Kenwood TKR-820 Uhf Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Spencer Ritchie <sfritchie@worldnet.att.net>
Message-ID: <7iktigjsd1@bgtnsc02.worldnet.att.net>
Source record: 107178

I've purchased a TKR-820 repeater. Has anyone successfully added a cw ider
to one?
Thanks,
Spencer KC2TX

5063. Re: Are people using UHF at all?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: David Rich <kg0us@swbell.net>
Message-ID: <374DFCCC.F0AC44D5@swbell.net>
Source record: 107179

I live in Kansas City where all of the 70cm and 2 meter repeater pairs are pretty much spoken for. Unfortunately, being assigned and being used are two different things. Our 70cm activity is almost nonexistent and our 2 meter activity has fallen off tremendously in the last year and a half.

I was in San Diego and Los Angeles for a week last year during the ARRL Southwest Convention. I was not on the air 24 hours a day but I did not hear much of traffic out there when I did scan the bands. I scanned both 70cm and 2 meters. My ten year old daughter did have an unfortunate experience in Anaheim while visiting Disney Land. She was engaged in conversation when someone kept jamming the repeater calling some individuals "fags". While scanning other repeaters someone was jamming another repeater by playing .wav files of a women that seemed to be experiencing sexual ecstasy. After that I decided it was best to turn the radio off. I am glad we have not sunk this low in KC yet. I bet it is very difficult to find guys like that with so many people and so many square miles of city to cover.

73,
Dave KG0US

Clint Bradford wrote:

> In article <7ii1d3$i2u$1@spitting-spider.aracnet.com>,
> jtien@aracnet.com (Joe) wrote:
>
> > I travel up and down the west coast states fairly frequently, and I
> > don't recall hearing any traffic on any of the published 440 repeaters
>
> You sure don't make it to Southern California, Joe! there isn't a 440
> repeater available that isn't already spoken for down here!
>
> If you ARE getting down here, and all you're receiving is "white
> background noise," then I respectfully suggest you have your transceiver
> checked out!
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

5064. Re: Lower Standards Rule!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Greg Dean <idean@purdue.edu>
Message-ID: <374DFC31.A1B279C4@purdue.edu>
Source record: 107180

Michael Ruther wrote:
>
> How about raise the pay. Who wants to starve while defending the
> Whiners.
> AA7QA
>

Pay will not do it. No amount of money will ever be enough to
do what the military is asked to do. It has to come from the
heart.

What is really happening is that the Draft is on its way back.
The draft will be to the Reserves, not the active forces. The
Reserves are doing nearly 60% of the missions. When they come
home, most units will lose half of their members do to the hard
ships they face.

Besides the mothers of American sons (and daughters, wow do you
think that NOW might have real problems is we draft women?) would
prefer Reserve service as their kids can still finish college within
a normal time frame.

> Don Rasmussen wrote:
>
> > Hi Guys,
> >
> > Check out the following URL:
> >
> > http://www.cnn.com/US/9905/26/military.shortage/
> >
> > Seems that the ARMY (like ham radio) is woefully short of new
> > recruits. How to get more? Lower the standards. High School? Who
> > needs history or math if you're only gonna defend the country.
> >
> > You guys in the Army, this not likely to make your jobs any
> > easier...
> >
> > de WB8YQJ/6

5065. ts-140 mic pinouts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: KenB <ken5229@my-deja.com>
Message-ID: <7ii5hu$n12$1@nnrp1.deja.com>
Source record: 107209

Looking for a manual for Kenwood TS-140s; meanwhile I could use some
help with the microphone pinouts, please! TNX from K5OFC

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

5066. IC-2100H Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: kk4bh@aol.comnospam
Message-ID: <19990526200213.02100.00006830@ng-ca1.aol.com>
Source record: 107210

Hi,

I just received my new IC-2100H the other day and noticed something that appears to be a little strange about it. The Volume and Squelch Controls seem to be somewhat "wobbley." The radio works perfectly fine but these controls can be "wiggled" up and down or side to side. They do hit their stops firmly and the controls don't seem to be turning in the chassis. Like to hear from other owners and see if this is common.

73
Ken Bjorklund
KK4BH
remove "nospam" when replying

5067. SAILOR COMMUNICATIONS EQUIPMENT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Frank Davis <fdavis@nf.sympatico.ca>
Message-ID: <374C92E3.E1F739C6@nf.sympatico.ca>
Source record: 107211

FOR SALE : Sailor equipment:
* R1119 receiver, serial #297618
* S1300 Exciter, serial #238867
* T1127/H1200 Amplifier with remote control, serial #'s
287239 (amp), 239340 (remote)
* N1401 Power supply, serial #296016
We have a complete set of manuals. Copies of originals.

--
73 Frank VO1HP
St.John's, Nfld.&Lab.

5068. Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: sli216@aol.com
Message-ID: <19990526203758.27775.00001923@ng-cs1.aol.com>
Source record: 107212

Kenwood TS-570D HF
Astron SS-30M Power Supply
Kenwood MC-60 Mike

6 months old and like new.

$1200.00
Includes Shipping
N5TSQ
SLI216@AOL.COM

5069. F/T Drake C-4 console

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: AMFONE@CONCENTRIC.NET
Message-ID: <7ii8rl$p4c$1@nnrp1.deja.com>
Source record: 107213

Hello
I have a real nice Drake C-4 console with the antenna
switch and the power switch as well as the original
manual.. Its in excellent condition , a few scratches
on the top ..case.. surface... I am the second owner..
Looking to trade for other drake gear.. or older
or newer ham gear...
Eaxmples TR7A/R7A... other drake gear....
Newer Icom or Kenwood Gear.. interested in the Icom 706..
TS 50S gear... anything.. maybe we can make a trade...

if you would like to make a cash offer please do so..
thanks tim

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

5070. FS: New DTMF Encoder & Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: ftoe@aol.com
Message-ID: <19990526210527.20820.00000762@ng-cp1.aol.com>
Source record: 107214

I got these 2 items that are new, bought in Oct 98 for $152.30. Never used.

NORCOMM NC 401 - DTMF Decoder
Pipo PP-2-16 DTMF Touch Tone Encoder
Both for $80.00 shipped INCONUS.
Thanks
Fran

5071. Ebay- TenTec PM-3A QRP XCVR.!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990526221033.02102.00007006@ng-ca1.aol.com>
Source record: 107215

Hi All;
How 'bout a nice RARE TenTec PM-3A QRP rig that covers 40/20 meters? Check it out, with pic.
Heres the EBAY URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=108335451
73.....Rich

5072. Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: gmalinowski@monmouth.com
Message-ID: <7ii9l1$7nb$1@news.monmouth.com>
Source record: 107216

Is there a market for vacuum tubes (new) for high power transmitters (IKW), transformers etc. ? Thanks

5073. Re: ATTN Drake buyers!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <374caae3.1162082@genenews.acay.com.au>
Source record: 107217

W4UDX <crslex@iglou.com> wrote:

:This is a multi-part message in MIME format.

Why?

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

5074. Re: DJ-G5E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <374caae8.1167274@genenews.acay.com.au>
Source record: 107218

PryonN <pryonn@ciaac.aac.uc.pt> wrote:

: Hi all
: I would like to know if it is possible to receive the 70-108,200-300
:MHZ freq and the 600-700 freq...

Why don't you try it. The specs should be in the manual or just try
entering some frequencies in that range.

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

5075. WTB: Kenwood Tone Unit TU-79

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: kt4vp@radia1.COM
Message-ID: <001f01bea7eb$5bea7dc0$a4c14ccf@kt4vp.radia1.com>
Source record: 107219

Looking for a tone unit model TU-79 for a
Kenwood 7950 rig.

Send reply to kt4vp@radia1.com

Thanks Alfred

5076. For Sale: Kenwood TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: tporcella@mfi.com
Message-ID: <7iifngtsc1@nnrp1.deja.com>
Source record: 107220
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale:

Kenwood TS-850S in very good condition.
Has YK-88C-1, and YG-455C-1 500hz CW filters.
Includes box, manual, hand mic and power cord.
$950 plus shipping

tnx es 73

Tom

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

5077. FS- Kenwood TS-520, Exc. $225+UPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990526230848.02102.00007036@ng-ca1.aol.com>
Source record: 107221

Hi Fellas;
I have for SALE:
A real nice condition Kenwood TS-520, Original shipping carton, 100 watts output, manual.
Price is $225 plus shipping from LI, NY
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

5078. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: lpdavies@bc.seflin.org
Message-ID: <7iicqi$nu4@nntp.seflin.org>
Source record: 107222
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

: Is it possible to modify my lunchbox to transmit on Commercial

My first Benton Harbor Lunchbox
put out a nice signal on several
bands!

GL
--
Paul W2SYF/4 Ft Lauderdale
"Heisenberg may have slept here... "
Leslie Paul Davies
lpdavies@bc.seflin.org

5079. Re: Radio Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: <>
Message-ID: <19990527001930.08839.00031450@ng-ch1.aol.com>
Source record: 107223

I have the 242 and it kicks butt. had good write ups in a few mags... great intermod fighter.. I love it... works good.. would buy another..

remove nospam to email

5080. WTB: NEED TRANSISTORS FOR MOBILE LINEAR AMPLIFIERS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: redbone1@postoffice.swbell.net
Message-ID: <374CD17E.50C28F0A@postoffice.swbell.net>
Source record: 107224
Cross-posted to: rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Hello and Greetings;
I want to start repairing 12 volt HF RF Power Amplifier output transistors. I would like to know if anyone out there has any of the following transistors for sale.
These must be NEW......I need the following transistors:

Quanity Part number
4 MRF 454
4 MRF 455
4 2SC2879......Toshiba

If any out there has some or all of these for sale......please contact ;

Pat Green.......KC5WCC

5081. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7iike9egj4@alice.walrus.com>
Source record: 107225
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Leslie Paul Davies (lpdavies@bc.seflin.org) wrote:
: : Is it possible to modify my lunchbox to transmit on Commercial

: My first Benton Harbor Lunchbox
: put out a nice signal on several
: bands!

At the SAME TIME TOO!

: GL
: --
: Paul W2SYF/4 Ft Lauderdale
: "Heisenberg may have slept here... "
: Leslie Paul Davies
: lpdavies@bc.seflin.org

5082. yaesu ft 767 gx

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Max Masi <maxma@msoft.it>
Message-ID: <374CCC2B.42B0E1C9@msoft.it>
Source record: 107226

i am looking for service manual of ft 767 gx,can you help me???

5083. yaesu ft 920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: Max Masi <maxma@msoft.it>
Message-ID: <374CCCBF.60E20CC2@msoft.it>
Source record: 107227

what do you think about ft 920 ,if you use it????What's your impression
about this rtx??????
tnx de IZ1AUX Max

5084. Kenwood TK-240 HOW TO PROGRAMM THIS RADIO ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: sixkiller@my-deja.com
Message-ID: <7iiu9e$836$1@nnrp1.deja.com>
Source record: 107228
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone knows how to programm this radio and how to connect programming
adaptor to radio ???

regards

fox

fox/mulder@usa.net

--
Trustno1, do you ??

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

5085. Re: FT-847 with SG-231 tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <374CFF3F.678361B6@Ameritech.Net>
Source record: 107229
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Oleg, Your best place for this Question is on the BBS associated with this site....: http://www.erols.com/catlink/847.htm
Good luck, I love my new Yaesu 847 (But if it says YAESU, It can't be bad, Right?)... 73 N8NOE, Jeff

Oleg Vakushin wrote:

> Has anyone experience using SGC wire tuner SG-231 with transceiver FT-847?
> Required additional interconnect between tuner and TRX or enough RF cable
> only? I'm looking for tuner to use it with random length wire to operate
> mobile and take somebody's advise.
>
> 73!
> Oleg RV9AX
>
> rv9ax@emirates.net.ae
> rv9ax@tomcat.ru
> rv9ax@arrl.net

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

5086. Re: WTB: NEED TRANSISTORS FOR MOBILE LINEAR AMPLIFIERS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-27 00:00:00 UTC
From: k6dpzhal@aol.com
Message-ID: <19990527070456.02274.00003157@ng-cb1.aol.com>
Source record: 107230

Did toy try RF Parts.

5087. IFR Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: jcoupejr@aol.com
Message-ID: <19990527200237.18129.00004191@ng-ce1.aol.com>
Source record: 107036

We are finally upgrading and selling one of my favorites. IFR1100S Service Monitor great condition, Receives from 300Khz to 999.999Mhz; Generates from 1Khz to 999.999Mhz; includes Modulation / Deviation Scope, Spectrum Analyzer, Frequency Error Meter, Sensitive (2 uv) Receiver, Calibrated Generator output from -130dbm (.075uv) to 0dbm (.21V). Other features include: Dummy Load, 3 range Wattmeter- 4,40,400 watt ranges, AM/FM/SSB modes, Narrow or Wideband Receive, Fixed 1Khz and variable tone generators, AC/DC or Battery (included) operation.

This unit also has the optional MM100E metering panel in the lid that allows SINAD and distortion measurements, AM modulation percentage, a basic multi-meter and a test amplifier/speaker and loads. A great tool when your servicing!

Included is a Motorola SLN6413A Digital Private Line encoder/decoder that permits reading and generating DPL codes through the monitor. Thumbwheels set the DPL code, but you can also plug in one of the DPL filters from early Motorola stuff to test.

Also included is a Paragon Sequential Tone Generator. This unit adds 2 tone, 5/6 tone, MTS, IMS, and DTMF encode to the package.This unit features a LED digital display of parameters and is fully adjustable for timing and frequencies. With the MM100E panel, DPL and Sequential Generators, this unit can run with many of the newest monitors.

Basic IFR 1100S' sell elsewhere on the net for $3400-3900. This includes the MM100E, the DPL and sequential units as well for only $3200 by certified funds or money order. This unit has been one of our bench monitors, and hasn't had but a few on-site trips. Cosmetically it's nice, just not mint perfect. Function wise, everything works as advertised.

E-mail or call

John Coupe
Coupe Communications, Inc.
215-646-2255

5088. Re: Are people using UHF at all?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7ikr3mkbt1@nnrp1.deja.com>
Source record: 107037

In article <7ii1d3$i2u$1@spitting-spider.aracnet.com>,
jtien@aracnet.com (Joe) wrote:

> I travel up and down the west coast states fairly frequently, and I
> don't recall hearing any traffic on any of the published 440 repeaters

You sure don't make it to Southern California, Joe! there isn't a 440
repeater available that isn't already spoken for down here!

If you ARE getting down here, and all you're receiving is "white
background noise," then I respectfully suggest you have your transceiver
checked out!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5089. FA: old wood case VTVM (General Radio)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: robinson@srsuna.shlrc.mq.edu.au
Message-ID: <7il048$j52$1@sunb.ocs.mq.edu.au>
Source record: 107038
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.rradio.swap

An old VTVM in a wooden case
Labeled General Radio, but Is suspect it is a Heathkit.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=108781010

5090. FS: ICOM IC-730 FOR PARTS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19990528002623.02738.00001193@ng-ff1.aol.com>
Source record: 107039

FOR SALE ICOM IC-730 FOR $125.00 PLUS SHIPPING FROM
LOS ANGELES TNX ED K6EG

5091. FS: KENWOOD TS-120 FOR PARTS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19990528002815.02738.00001195@ng-ff1.aol.com>
Source record: 107040

```
FOR SALE KENWOOD TS-120 FOR PARTS
FOR $125,00 PLUS SHIPPING FROM LOS ANGELES
TNX Ed K6EG
```

5092. Re: Any comment on the Kenwood TH79 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: dethmetalv@aol.com
Message-ID: <19990528005743.01087.00001319@ng-fi1.aol.com>
Source record: 107041

i own 2 of them and i just had a friend buy 1 as well
i think they are great radios......they work very well
ï¿½ï¿½ï¿½

5093. Re: Why??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: Jon & Kim Holder <Jon.Holder@worldnet.att.net>
Message-ID: <374E36CC.9FF3C0C8@worldnet.att.net>
Source record: 107042

In my area, anyone found using language on 2 meters is quickly smacked between and NO! is yelled at them loudly.

I got into ham radio in 1991 on a no code and promptly got my 5 wpm. When I got on the HF I found the language. Guess what? Plenty of 1X3 W calls, 1X2 and 2X2 calls have mouths that equal what you'd hear on channel 19.

Normally it's used to describe the no coders using the same language on 'their' 2 meter repeaters! Hypocrites!

Jon N0OFG
(a no coder who took the extra effort to get his extra ticket!)

"Oh Yeah!" wrote:
>
> JJ wrote:
> >
> > Joseph Merfalen wrote:
> > >
> > > Where I live on the 2 meter band there is a frequency that is just full
> > > of guys who are cussing and saying the most filthy things all day long..
> > > I always thought that HAM radio was a family type hobby and that obscene
> > > language was never ever to be used on the air by a HAM. I am wondering
> > > why the FCC does not crack down on this situation? It is really very
> > > shameful. Is it due to the fact that the FCC is way to busy to stop and
> > > monitor what is going on?
> > >
> > > joseph
> >
> > You will find there are those on the ham bands that display the cb
> > mentality. A lot of them are x-cbers who brought that mentality with
> > them. They never learned how to be a ham, just a cber with a license.
>
> JJ:
> Before you start lumping all of us Chicken Banders into on pile, you
> might want to rethink this. I've been a SSB CBer since '76; I personally
> don't use foul language on the radio for any..... reason. None. Nada.
> and I don't appreciate your suggestion that all of CBers have a low men-
> tality! That is one of the reasons I have not pursued getting a ham tic-
> ket, if I want to a join clic-ish society I would probably join the ham
> ranks. The big me, little you club is not for this person; and did you
> ever own a CB? A very good number of the very best hams probably held a
> CB mike before going the whole nine yards and getting thier amateur tic-
> ket. JJ, what I am saying is if the ham bands are to continue to grow

> and flourish; you need new operators. And a good number of those opera-
> tors will most probably come from the CB ranks. So a careful choice of
> words would do a whole lot towards attracting people to fill the freqs.
> that the world community would love to have religated to some other ser-
> vice that YOU would not be a part of. THINK BEFORE YOU SPEAK JJ!!!!!

5094. Re: kenwoord tr-751a question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: "Tom B." <ab7tu@parg.org>
Message-ID: <374E3029.9A3847AE@parg.org>
Source record: 107043
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Kenwood TR-751A
Reset of microprocessor: 1. Turn the POWER switch off. 2. Turn the POWER switch on while pressing the M key. 3. Release the M key.
Page 18 in owners manual.

"Larry D. Clark" wrote:

> Hi
>
> I purchased a kenwood tr-751a without a manual. I have ordered
> a replacement manual but would like to know how to do a master
> reset on the radio to put it back to the state it was in when it left
> the factory. Can anyone tell me how?
>
> tnx
> larry
> kd5foy
> em12

5095. Alinco DX70 & EDX2 Problem ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: gilly@camtech.net.au
Message-ID: <374f449c.9972680@news.camtech.net.au>
Source record: 107044

I have a problem with the DX70TH and EDX2 tuner that
has all of a sudden happened.

I wonder if anyone can suggest a cause / cure.

The setup has been operating perfectly for almost 2 years.

The problem occurs when the auto tuner is activated.
The RX is not muted as normal when tuning and the
tuner only tries tuning for a brief period and then it stops.

Rig works normally ie TX / RX without tuner into a resonant antenna.

Is the tuner at fault or the logic in the DX70 that controls the tuner
???

I suspect the radio.

No output RF is mesurable from the DX70 in the tune mode !!!

Any thoughts ??

Direct email welcome gilly@camtech.net.au

5096. FS: KENWOOD TM-741 2/440/ AND FULL 800-900MHZ RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: marino5911@aol.com
Message-ID: <19990528045250.23174.00006323@ng-cm1.aol.com>
Source record: 107045

THIS RADIO IS IN MINT CONDITION AND ALWAYS IN NON SMOKING HOME USED FOR PACKET. IT HAS TONS OF MODS AND ALSO YOU CAN ADD 220 OR 6 METERS . IT RECEIVES CELL PHONE BAND AND ALOT OF OTHER FEATURES I NEVER EVEN BOTHERED WITH. THIS RADIO IS A KENWOOD CLASSIC..I HAVE MANUAL AND ORIG MIC NEVER USED .

450.00 SHIPPED IN US
MARINO5911@AOL.COM

5097. Tranfert de K7 video en Cd-video for DVD et PC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: MJ <mich_66@hotmail.com>
Message-ID: <374e6c9a.0@cge.net>
Source record: 107046
Cross-posted to: alt.bainaries.pictures.erotica.amateur.female,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap,sci.astro.amateur,sci.ast

vos video priv&#65533;es amateur, familial etc... sur Cd-vid&#65533;o de 60"
compatible DVD pour PC et DVD de Salon
Discretion assur&#65533;e.

English translator
your video private amateur, domestic etc. on Cd- Video of 60"
compatible DVD for PC and DVD of Lounge
Secured discretion.

http://www.v3i.net/mpeg.html

5098. Henry 3K Premier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: "L. E. Dietrich" <lou-nn2g@worldnet.att.net>
Message-ID: <7im1pl$4im$1@bgtnsc01.worldnet.att.net>
Source record: 107047

Henry 3K Premier...full legal output....PLUS! This amp loafs at 1.5 KW out....

QSK...covers 160 thru 10....floor mounted, heavy duty power supply. This amps weighs about 200 pounds! Not built like a Kenwood, Yaesu or Ameritron!....This is a commercial grade amplifier...It has high quality components...It is a Henry!

I am the original owner...amp has about 100 hours on it...

$2200....located in SE NY....prefer local pick up....if shipped, you pay shipping...

Have a nice weekend....and thank a Veteran this weekend...without them, we would be speaking German or Japanese!

Lou N2TU

5099. Re: Are people using UHF at all?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: jtien@aracnet.com
Message-ID: <7im20a$2q$1@spitting-spider.aracnet.com>
Source record: 107048

David Rich <kg0us@swbell.net> wrote:

>I live in Kansas City where all of the 70cm and 2 meter repeater pairs are
>pretty much spoken for. Unfortunately, being assigned and being used are two
>different things. Our 70cm activity is almost nonexistent and our 2 meter
>activity has fallen off tremendously in the last year and a half.

I'd agreed. Whenever I drive down to Southern CA, which is not as
often as I spend time in Pacific NW, I don't really hear alot of
traffic. According to one I heard on local 2m repeater, the 440
repeaters there are mostly privately owned, and not generally open
to the public.

----------------snipped-----------------------------
My ten year old daughter did have an unfortunate
>experience in Anaheim while visiting Disney Land. She was engaged in
>conversation when someone kept jamming the repeater calling some individuals
>"fags". While scanning other repeaters someone was jamming another repeater
>by playing .wav files of a women that seemed to be experiencing sexual
>ecstasy. After that I decided it was best to turn the radio off. I am glad
>we have not sunk this low in KC yet. I bet it is very difficult to find guys
>like that with so many people and so many square miles of city to cover.

I don't hear alot of that in the Pacific NW,people tend to be very
polite and civil up there, but I do hear behaviors like that in SF
Bay Area. That kind of stuff kind of make me think
twice about weather if I really want any children getting involved
in this hobby. Even in SF Bay Area/Si Valley, the traffic on 440
repeaters is virtually nil.

Cliff pointed out earlier that all 440 repeater frequencies are
allocated. But allocation does not mean it's being used. Why not
review and renew the frequency allocation every few years and remove
those private repeaters that just take up unused frequencies?

I

5100. WANT: Alinco Hand Mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: columbus@canada.com
Message-ID: <cVv33.849$RU.9191930@nr1.ottawa.istar.net>
Source record: 107049

If you have one you'd like to
get rid of, please e-mail me at:

VE1XT@qsl.net

Tnx

Jack, VE1XT

5101. WTD: Harris RF-601A Manual/Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: Marty Tippin KI0LO <martyt@pobox.com>
Message-ID: <7im5r1$ha4$1@nnrp1.deja.com>
Source record: 107050
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

(Posting this for a friend - please reply to him if you can help!

Looking for a manual (original or photocopy) for the Harris RF-601A
Antenna Coupler Group - picked one up at Dayton but it didn't have the
manual. Will pay reasonable costs.

Please reply to:
w0nkl@ckt.net

73,

-Marty KI0LO
martyt@pobox.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5102. Re: KENWOOD SEAL TAPE--WHERE TO BUY ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: ve6inm@telusplanet.net
Message-ID: <7ima77$kt4$1@nnrp1.deja.com>
Source record: 107051

Try the hardware store in the heating products area. We use aluminum
tape for sealing and shielding splices on phone cables. It's generally
not hard to find. Comes in several different widths.
73 de VE6INM

In article <374b3323.2441231@news.computer.net>,
rong@computer.net (Ron Goldstein) wrote:
> I have a Kenwood TS-830S. On the top of the VFO, there is a
> piece of "seal tape" (that's what Kenwood calls it). It is like thick
> tinfoil with adhesive on one side. It's used to seal the calibration
> adjustment holes. Does anyone know where I can purchase some ??? Mine
> is losing its adhesive at one end from being peeled back so many
> times.
> **********
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5103. WTB Damaged Icom W2A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: dvanhorn@indy.net
Message-ID: <7imb9e$55h$1@news.indy.net>
Source record: 107052

I am looking for a damaged Icom W2A for Parts. One band bad is no problem. Bad case damage OK if at least one band stil works.

Thanks Don K1FZY dvanhorn@indy.net

5104. O-Scope for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: tekdiver@aol.com
Message-ID: <19990528111453.15357.00001158@ng-fm1.aol.com>
Source record: 107053

```
tenma o-scope
new,,,,,,,used 10 times
perfect condition
2 ------10x probes
manual
50 khz
will ship / insure
$300 OBO.
Guaranteed perfect
jimh720113@aol.com
```

5105. Re: Are people using UHF at all?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7imfuapad1@nnrp1.deja.com>
Source record: 107054

In article <374DFCCC.F0AC44D5@swbell.net>,
David Rich <kg0us@swbell.net> wrote:
> I was in San Diego and Los Angeles for a week last year during the
> ARRL Southwest Convention...

David - did we meet? I was working the 2-meter "talk-in" station out by
the pool.

- Clint Bradford, KE6LCS

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5106. Need source-38 Special QRP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: Hanson Family <hansfam@midcoast.com>
Message-ID: <6Oy33.833$783.8303@newsfeed.slurp.net>
Source record: 107055

Need source for QRP kit-38 Special. NORCAL sold out long
ago.

KE1LG
hansfam@midcoast.com

5107. Need source-38 Special QRP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: Hanson Family <hansfam@midcoast.com>
Message-ID: <GRy33.842$783.7918@newsfeed.slurp.net>
Source record: 107056

Need source for QRP kit-38 Special. NORCAL sold out long
ago.

KE1LG
hansfam@midcoast.com

5108. Need source-38 Special QRP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: Hanson Family <hansfam@midcoast.com>
Message-ID: <DPy33.837$783.7510@newsfeed.slurp.net>
Source record: 107057

Need source for QRP kit-38 Special. NORCAL sold out long
ago.

KE1LG
hansfam@midcoast.com

5109. FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: Stephen Mitchell <smitchel@qualcomm.com>
Message-ID: <374EC51D.431DE91F@qualcomm.com>
Source record: 107058

I just purchased an FT-100 about a week ago. Unfortunately, due to my rather busy schedule right now, I haven't had the chance to get it fully installed and play with it yet. I have gotten the VHF/UHF working (as far as the antenna is concerned) and I'm working on the HF part. I just did the only mod I can find for the radio and was curious to find that it opens up the TX on every band BUT the 6 meter band. Is there another mod out there that opens this up too?

N6TGK

5110. >>Need Help Buying a New HT<<

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: Joe Humberger <KB9TFH@MichianaToday.com>
Message-ID: <7imjva$3qs$1@ffx2nh5.news.uu.net>
Source record: 107059

Hello,
My name is Joe Humberger and i am a ham in South Bend Indiana, I am going to be buying a new HT but i was not to sure which model. I am thinking about the FT-50R, and The VX-5R However i am open to suggestions. I need a Radio that is easyly modified, LOUD AUDIO, and a Long Battery Life. I was hoping you could help me and all info provides would be appreciated.

73's and God Bless
Joe Humberger KB9TFH...

5111. Re: >>Need Help Buying a New HT<<

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <374EDDD2.60926FAC@flash.net>
Source record: 107060

Joe, neither of these radios will do dual inband recieve vhf/vhf, uhf/uhf, if that is important to you. The VX-5R has had a lot of problems in the scanning mode with detecting DCS tones. I think the last production run was supposed to have fixed that bug but I havent tried it yet.
I think the best buy for the money in an HT at this time is the W32A Icom, good loud audio, and will recieve 800meg band and will do dual inband recieve and you can monitor 2 seperate bands at the same time. you cant with the others.
73
Have not had any experience with the 50R.
K5JOE

Joe Humberger wrote:
>
> Hello,
> My name is Joe Humberger and i am a ham in South Bend Indiana, I am
> going to be buying a new HT but i was not to sure which model. I am thinking
> about the FT-50R, and The VX-5R However i am open to suggestions. I need a
> Radio that is easyly modified, LOUD AUDIO, and a Long Battery Life. I was
> hoping you could help me and all info provides would be appreciated.
>
> 73's and God Bless
> Joe Humberger KB9TFH...

5112. FS: NOS SWEEP TUBES $25 ea

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: MK <blusky@internetcds.com>
Message-ID: <01bea936$3d27cfe0$468d1ad0@blusky>
Source record: 107061
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

```
6LF6
6JE6
6LB6
6ME6
6KD6
6JS6
6LQ6
ALL ARE US NewOld Stock TUBES
ALL $25 EACH
```

5113. FS Kenwood TS-440S-AT "MINT CONDITION" +Filters +PowerSupply +Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: cosmic@nowhere.com
Message-ID: <374edca6.4785986@enews.newsguy.com>
Source record: 107062

FS Kenwood TS-440S-AT "MINT CONDITION" +Filters +PowerSupply +Speaker

Kenwood TS-440S-AT
+PowerSupply
+Speaker
+ 2 Filters

~ Mint Condition
~ Single Owner
~ Low Use

Package includes the following:

TS-440S-AT - With Built-In Antenna Tuner
PS-50 - Kenwood Power Supply
SP-430 - Kenwood Matching Speaker
YK-88SN - Kenwood 1.8KHZ SSB Filter
YK-88C - Kenwood 500 HRZ CW Filter
SM-TS-440S - Kenwood Service Manual
OM-TS-440S - Kenwood Operating Manual
Receipts - All HRO original purchase receipts encluded.

This rig is in factory new condition. It
is complete as listed above and includes
all original Kenwood equipment boxes.
Soon after the purchase of the above rig,
It was replaced with a Kenwood TS-950D
resulting in very low usage.

If you are seriously interested in purchasing
a top quality rig, this is it. $850.

Includes ground UPS shipping in USA.

Email to: rf@atomicpage.com
Subject: Kenwood TS-440S-AT

Dick Fults - K6SX
1211 Maple Street
San Mateo, CA 94402

650-372-0716

73's

5114. What HAM equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: GS Esterhuizen <nessus@diac.com>
Message-ID: <XQB33.276$Ap3.463@newsfeed.slurp.net>
Source record: 107063
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Lo there.

I think the HAM Radio bug just bit me, the problem is that i'm finding it a bit dificult to decide what equipment to buy. I have just read the book "All about HAM Radio" by Harry Helms (hey, i have to start somewhere!)

I have got a LOT of questions, so please if you have the time hear me out.

I just moved to Denver, CO. With my parents (yah, i am 17) from South Africa, so we live just next to the mountains in a valley, called Ken Caryl Valley. Dont know if that would be a problem with radio communication.

In his book, he sugested for beginners to buy a Hand Held radio, now i have looked at Kenwood, Yaesu and Icom. In tht book they said that your hand held should be able to recieve the 2m band. Because i am quite interested in satellite communications I suppose I should have to get a dual band radio that supports 2m and 70cm. The problem is, i don't know what kind of output power you need to use satellites for communication. I have seen alot of hand helds that can do 0.5W and then some that can do 5W. I am also gonna be in the Rockey mountains camping out and enjoying all the air :), what i would like to be able to do is to be able to report back home etc. Do you need a 0.5W or 5W for that?

For now, my budget it about $500. The other big reason that got me interested in HAM is the ability to connect your Radio to your PC with a TNC(?) i suppose. I run linux on my PC, and would really like to be able to connect to another PC with my Radio. What equipment do i need to do that, i have read that you need JUST a TNC and then in other placed on the NET i see that you need a TNC and another card you plug in your PC? I would like to be able to use 19200 baud or faster. What equipment do i need?

(hmm, this is getting quite long but thanx for reading to here!)

I have seen a radio, the TH-D7A from Kenwood, it got a built in TNC, does that mean that i can just plug that into my computer without additional hardware? or do i need a PC card in my computer? This APRS, is it JUST a way of seeing where other blokes are with GPS equipment? Is it possible to surf the Internet through your Radio? or just to send Email? Unluckily the TNC is only 9600 baud. Would it be better to buy the TNC seperate? For when i buy a big Transciever the transciever can just plug into the TNC?

Then later(when i have made some money), after i have bought the HandHeld and equipment to link it with the PC, I would like to buy a transciever that can do HF. Any good ones you know of that would not blow a hole in my budget?

Thanks.

Stephan Esterhuizen
"The good thing about thelling the truth is that you dont have to remember what you said"

5115. FS: HI FI AUDIO EQUIP.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <7imuk6$9cp$1@bgtnsc01.worldnet.att.net>
Source record: 107064

Special pricing on following audio equipment.
Pre Amp. (RollsRP 220) list $550.00 Sell $250.00
Pre Amp. (Behringer 502) list $470.00 Sell $190.00
Equalizer (Aphex 109) list $449.00 Sell $200.00
Equalizer (Orban 622) list $590.00 Sell $175.00
Mixer (Mackie 1604) list $790.00 Sell $390.00
AUDIX MIKE (om5) list $290.00 Sell $110.00
Shure (BG4) list $295.00 Sell
$150.0
Rode Classic list $1999.00 Sell
$1,000.00

Call Bill Salerno at 201 368-3655 or w2onv@worldnet.att.net

5116. FS: Ham Radio Collection 1968-1990

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: bcotter@pop.uky.edu
Message-ID: <7imuvk$id8$1@news.uky.edu>
Source record: 107065

For Sale:

Ham Radio Magazine Collection complete from April 1968 up to the last issue in June 1990. All are in Very Good to Excellent condition and each year is individually wrapped in a zip lock bags for protection.

This reference set has taken over five years to locate all issues in acceptable condition, some years have been bought up to four times! This collection lacks the elusive March 1968 first edition to be entirely perfect. Priced at $1 per issue for a total of $289 plus shipping. Shipping is in four 50lb cartons via USPS Special Standard (4th class bookrate) will run approximately $76 CONUS, or shipping of your choice.

90 1,2,3,4,5,6 EX
89 FY EX
88 FY EX
87 FY EX
86 FY EX
85 FY EX
85 FY VG
84 FY EX
83 FY VG
82 FY VG
81 FY EX
80 FY EX
79 FY EX
78 FY EX
77 FY EX
76 FY EX
75 FY EX
74 FY EX
73 FY EX
72 FY VG
71 FY EX
70 FY VG
69 FY VG
68 4,5,6,7,8,9,10,11,12 VG

Thanks es 73 Bill N4ALG

Bill Cotter, N4ALG E-mail: bcotter@pop.uky.edu
173 Carolyn Lane Home: (606) 887-5563,2402
Nicholasville, KY 40356-9340 Work: (606) 323-6474

ARRL ARCI #9878 QRPl #1646 QCWA #29393 FISTS #4535

5117. Re: Need source-38 Special QRP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: Tom@astro.net
Message-ID: <927923756.758.71@news.remarQ.com>
Source record: 107066

In article <6Oy33.833$783.8303@newsfeed.slurp.net>, "Hanson Family" <hansfam@midcoast.com>
wrote:
>Need source for QRP kit-38 Special. NORCAL sold out long
>ago.
>
>KE1LG
>hansfam@midcoast.com

Are you on the QRP-L e-mail list? If not you may find help there! Go here
for info:

http://qrp.cc.nd.edu/QRP-L/

Or try:

ftp://ftp.lehigh.edu/pub/listserv/qrp-l/

73,
Tom

Tom Randall -- trandall@idsi.net
Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10 / QRP-L #1965
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

5118. FS: QST Full-Year volumes - CHEAP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: bcotter@pop.uky.edu
Message-ID: <7imv3e$id8$3@news.uky.edu>
Source record: 107067

Just about done cleaning out the garage and I have some remaining full-years of QST left for sale. Want several years, let talk price! USPS 4th Class Bookrate can get volumes to your door for under $5 CONUS. The QST full-year volumes:

QST EXTRA VOLUMES - READY FOR SALE

98 EXCELLENT $6
97 EXCELLENT $6
93 EXCELLENT $6
92 EXCELLENT $6
91 EXCELLENT $6
86 VERY GOOD $7
85 VERY GOOD $7
85 VERY GOOD $7
75 VERY GOOD $7
74 VERY GOOD $7
73 VERY GOOD $7
72 GOOD $8
71 GOOD $8
71 GOOD $8
70 GOOD $8
70 GOOD $8
67 GOOD $9
51 GOOD $12
50 GOOD $12
49 GOOD $14

73 es tnx Bill N4ALG

Also, have many full years and issues of Ham Radio and CQ.

5119. Re: Scanner/Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: Dave Eckhardt <dave_eckhardt@hp.com>
Message-ID: <374EFF3F.4FE@hp.com>
Source record: 107068
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Jeff Johns wrote:
>
> The ConQueror writes:
>
> > Is it possible to modify a scanner to transmit on amateur frequencies?
>
> Nope.
>
> 73 Jeff W4JEF
>
> *--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
> |jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
> | Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
> *------------ Finger jeffj@scott.net for my PGP RSA key -----------*

>>>>>>>>>>>>>>>>>>>>>>>> <<<<<<<<<<<<<<<<<<<<<<<<

Jeff:

It's really not to difficult to accomplish what you desired in your post. The answer is, certainly, yes. You need to pull out of the scanner all the proper LOs (local oscillators), mix them in the proper order (using doubly balanced mixers), and modulate the final result with the type of modulation and information you desire. You're there! You may prefer to apply a little amplification to the result to render the "signal" a bit stronger, but that isn't too difficult, either, in these days of MMICs and hybrids. Trivial!

Dave - W6LEV

Opinions are my own and do not reflect in any way on my email provider (employer).

5120. FS Kenwood TS 850 SAT HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: Dave Glenn <n6teb@usa.net>
Message-ID: <G3F33.230$p9.12379@ultra>
Source record: 107069
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

For Sale:

Kenwood TS-850 SAT I am the original owner and it has gotten very little use. Scores a 10 for looks. This is a 160 through 10 meter all mode radio. General coverage receive starts at 100 khz and goes to 30 mhz. I have installed additional filters for CW and and SSB making the total number of filters = 6. Very good front end. Built in Antenna Tuner. Worked all over the world with a wire antenna. in very good condition. I also have the RS232 serial port adapter to connect this rig to a computer for auto logging and control. I live in southern California if you are local and want to check it out. Late edition serial number #60800xx

Great for Field day, RTTY, DX or just SWL

$1000.00 cashiers check or money order only.

I will pay shipping conus only.

You can relpy to me at n6teb@usa.net

Thanks, and 73

Dave N6TEB

5121. IC706 Amp INTERFACE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: Jack Schuster <w1wef@snet.net>
Message-ID: <374F21C0.45E7E59E@snet.net>
Source record: 107070

Interfaces to any HF/6M amplifier $29 plus $3 S&H Jack Schuster 408
Thompson St Glastonbury, CT 06033 W1WEF

5122. FS: Yaesu FT-225RD All Mode(SSB, AM, FM, CW) 2m Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: hiwasaki@earthlink.net
Message-ID: <1dsiuyq.1d4owh01uvuxngN@ip199.seattle12.wa.pub-ip.psi.net>
Source record: 107071
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Yaesu FT-225RD All Mode(SSB, AM, FM, CW) 2m Transceiver in excellent condition. Have AC cord and manual. $450.00
Please e-mail me if you're interested in.

Thank you, Hisa K7QP

5123. Re: IC706 Amp INTERFACE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: "Harry M. Billard" <tonya@island.net>
Message-ID: <374F3AA4.5BCAFDDE@island.net>
Source record: 107072

Hi Jack

How does this interface work. I have a IC2KL that
I want to l hook up with my 706 mkii

Harry VE7JH
Jack Schuster wrote:
>
> Interfaces to any HF/6M amplifier $29 plus $3 S&H Jack Schuster 408
> Thompson St Glastonbury, CT 06033 W1WEF

5124. Alinco DX-70 Split

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: DELZAR@webtv.net
Message-ID: <13121-374F46F4-4@newsd-163.iap.bryant.webtv.net>
Source record: 107073

Does anyone know how to place the split function into the memories and keep it there? I would like to program the split and place it into some six meter memories without having to press the split button before and after using that particular memory. Thanks, Tom W6IJL

5125. Control Commander "New Version!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: Fred Hamilton <fhamilton@ameritech.net>
Message-ID: <xhI33.389$8q2.72@nntp0.detroit.mi.ameritech.net>
Source record: 107074

There is a new version of Control Commander for the Kenwood 570 series of rigs available at http://www.qsl.net/kc8lnm/cc.htm. Available at this site are screen shots and information along with downloads. Give it a look.....

5126. Re: Kenwood Tm V7A 'used'---advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: "Ryan T. Faricy" <online@faricy.net>
Message-ID: <7inkuf$7lv$1@bgtnsc01.worldnet.att.net>
Source record: 107075

Ok; thanks for the clarification. It's very likely that it was just the mic which produced the bad sound I heard. And I think that radio was passed between a few people, thus why so many people sounded awful! <grin>

Maybe I'll give it a second thought...

Richard A. Miles wrote in message <374CA7EF.7A2AC704@oz.net>...
>Actually the TM V7A is a good radio. The only objection I have to mine is
>the blue display is virtually impossible to read when using the radio in
>mobile application. I have had mine for two years now using it in base
>operation and not one problem with it although it is on 24hrs a day.
>
>If the radio looks nice, and works well and the price is right, buy it.

RTF
n0nrf

5127. Alinco DR-605T & FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: "D.E." <tlslide@midwest.net>
Message-ID: <7inn2j$3pl$1@remarQ.com>
Source record: 107076

DR-605T

THIS IS ANOTHER NEWBIE ? PLEASE FORGIVE ME!!!

I am currently in the process of looking for a good mobile radio for use with satellites. Can anyone tell me if this radio can handle alot of use, is it a good radio, and does it work well for satellites?

Also, what kind of seperate power supply would I need to run let say a mobile radio and what kind of power supply would I need to run one of the big base station radios?

Thanks! Please reply to tlslide@midwest.net or right here in this newsgroup.

Thanks David!!!!

5128. FS: Rockwell Collins 312E-1 Mobile Powered Loudspeaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-28 00:00:00 UTC
From: MICHAEL NEIDICH <neidich@worldnet.att.net>
Message-ID: <7intv8$f9r$1@bgtnsc03.worldnet.att.net>
Source record: 107077

This rare powered mobile speaker 6X4X2.5 is cast alum case, gray finish, some brown overspray (can be restored) . Asking $175 FOB Santa Clara, CA 95050
Mike

5129. COLLINS KWM2A for auction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: dcat4955@bellsouth.net
Message-ID: <7ipr3p$on2$1@nnrp1.deja.com>
Source record: 106981

collins kwm2a with rear mounted power supply for auction. pics available
via email. item is located in miami fl.
heres the link
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=110734388
thanks
robert
ke4mcl

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5130. Re: Commercial 500W HF solid state Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Don <w8ns@tir.com>
Message-ID: <37502D68.34FAA30F@tir.com>
Source record: 106982
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Cris,can you send me your phone number,i am very much interested in the rig...Don

Chris wrote:
>
> I have in very good condition a Sailor Receiver Type R-1119
> Sailor Exciter Type S-1303
> and 500 watt Amplifier/220V Power supply Type T-1130
> These are all rack mount units in great condition and operational when
> taken out of a cruise ship about a month ago. I have a complete set of
> manuals with all the technical manuals included. They will require
> interconnecting wires as they stayed with the rack. All are fully solid
> state. The exciter has been updated with the new ITU frequencies. The
> Amplifier/powersupply can be used seperately as a 500 watt output linear
> amplifier. I have photos upon request. They require 220VAC and would
> make a very good amateur station. If you need to ask any questions I
> can give you an address of a fellow ham who is using the very same
> system and finds it most impressive. The company Sailor is the leading
> manufacturer of high end communications equipment and also the first
> global telecommunication network called Iridium. $900+shipping for
> all three pieces. Or Trade for KWM2,75A4 or 2KW HF or VHF Amplifiers
> 73 Chris VE3NGW/W4 Florida

5131. Wanted 23cm Module for IC970A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Bernard Morton <Bernie@ABMData.demon.co.uk>
Message-ID: <928016679.25825.0.nnrp-01.9e98fa25@news.demon.co.uk>
Source record: 106983

Looking for 23cm Module for IC970A (UX97A) new or used or not working
would even consider IC970A with 23cm Module installed please contact Bernie
G4HWA QTHR

email Bernie@abmdata.demon.co.uk

5132. Ft.-726 / 432 Modual Swap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Tom Castle <kd4qwhh@gate.net>
Message-ID: <7ipr3bkdc1@news.gate.net>
Source record: 106984

I have a Ft. 726 with the a good working 440FM modua;
would like to trade for the Sat/SSB modual....?
The 440 fm repeaters are fine; ut want too work SSB &
Sats eventually. Sat Board in good working order, would also
be nice.....
TNX

KD4QHH / Tom send e-mail to:

kd4qhh@gate.net or kd4qhh@juno.com

73'

5133. Re: Changing address with FCC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: WW - KB9TMP <"kb9tmp<AT>"@qsl.net>
Message-ID: <375085D1.1BAEE797@qsl.net>
Source record: 106985
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

PopTician wrote:
>
> Hi, I have moved recently and I need to change my address with the FCC.
> How do I go about doing it? Can I change it online? Thanks
> Mike

-- It's going to be real hard for anyone to deal with the FCC today.
There web site is down possibly from the hacker attack on the Feds over
the last few days. To read about it go to the ZDNet web site at
http://www.zdnet.com/zdnn/stories/news/0,4586,2267705,00.html?chkpt=hpqs014

"73" from the cornfields of Orange County Indiana!
<'}}}>< <'}}}>< WW - KB9TMP <'}}}>< <'}}}><
E-Mail me at: kb9tmp<AT>@qsl.net
Home Page: http://www.qsl.net/kb9tmp/
Church URL: http://www.angelfire.com/in/orleanschristian/
Wonder Valley Camp URL: http://www.angelfire.com/in2/wvc

5134. Need National Nc 400 Info and CASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Marty <n9bmh@asapnet.net>
Message-ID: <7iq8bs$4nv$1@news.inc.net>
Source record: 106986
Cross-posted to:
rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

Need National NC-400 manual and Case
Thanks
Marty N9BMH

5135. Re: Are people using UHF at all?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: WebMonkey <click@below.com>
Message-ID: <3750B565.341D@below.com>
Source record: 106987

Richard A. Miles wrote:
>
> Actually in the Pacific Northwest there are many repeaters on UHF however
> very few of them ever get enough use to justify their existence.
>
> Two meter activity ihas fallen off tremendously this past year or so, and
> very little activity is heard on even the wide area coverage repeaters.
> Pagers, cell phones, internet, or whatever, ham radio isn't what it used
> to be.
>
> The novelty of the no-code licence has worn off.
>
> Best of 73's....Dick...K7RNZ
>
> Joe wrote:
>
> > Hi,
> >
> > I am wondering if the UHF/440 ham band is being used at all.
> >
> > I travel up and down the west coast states fairly frequently, and I
> > don't recall hearing any traffic on any of the published 440 repeaters
> >
> > up and down the coast;... quite unlike the 2m repeaters.I am wondering
> > if that is the same experience you guys have as well.
> >
> > I often wonder why I even waste money paying extra for capabilities of
> >
> > the radio that I can't utilize, expecially all I seem to get on 440 is
> > pure white background noise!

my 70cm repeater is alive and well here in the ozarks =]
we only have 6 or so users on 70cm but all are regular [several times a
day]. i use the repeater system on 6m when mobile [ic-706] and use an
ht when out of the truck. very good coverage for an ht here in salem,
mo. autopatch/reverse patch. time & temp. etc.
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

5136. ICOM 745 fixer-uper or parts radio FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <928038779.631.63@news.remarQ.com>
Source record: 106988
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

IC-745 in inoperative condition and being offered as a fixer-uper or parts radio.
It powers up but has no display indication or reception/transmit.
Exterior has no damage but paint is rough and inside is clean with all boards intact.
Standard filters. No accessories. No mike or manual.
$225 + shipping.

5137. icom IC-207

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: harry <vk2vkg@optusnet.com.au>
Message-ID: <7imdcboms1@news1.mpx.com.au>
Source record: 107078

Hello everyone out there. Does anyone know about the software to program the IC-207 with. Can it control it in real time or just read and write freq's. Does anuyone have a copy, thank's Harry VK2VKG

5138. HELP with Standard C158A 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: cwdxer@my-deja.com
Message-ID: <7infvlggn1@nnrp1.deja.com>
Source record: 107079

I lost the manual as I haven't used it in several years.... how do you

1.change the offset
2.enter a memory

Many Thanks in Advance and 73

Jerry

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5139. Re: World War 2 clandestine radio tranceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: "Laszlo I. Morocz" <kf4pv@spammenotlmorocz.com>
Message-ID: <01bea96a$f9f89d00$b0de04d0@p133>
Source record: 107080
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

How about a 1-tube (or transistor) regen receiver, with a telegraph key to throw it into full oscillation for transmit? Essentially, on transmit it'd be an Armstrong oscillator. Would have terrible frequency stability and probably a lousy chirp, but it'd be very minimal in parts and if you kept the power very low no one else would hear it to complain :-)

73 - Laszlo, KF4PV/8

--
To reply, remove the text spammenot from the e-mail address.

Woodsman <woodsman@apexmail.com> wrote in article
<7iie42$cu1@newsops.execpc.com>...
<snip>
> Any ideas on a reference that details building simple CW transceivers
> from the fewest possible parts? I am not looking for DX performance here-
> no bells or whistles needed. This is for my education and if I can build
2
> units to
> send CW back and forth over short distances for practice I would be
> one happy ham.
<snip>

5140. Rare ICIR/ Cubic ASTRO 200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990528205441.15921.00003709@ng68.aol.com>
Source record: 107081

FS: Astro 200 ssb/cw trancvr/ pll/ 80-10mtrs/ 100w/ scan mic/ all manuals and schematics/ DC Cable/and in good running and physical condx. $275.00

5141. Re: Info about auto-tuning screwdriver for IC-706??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <UoH33.1643$mu5.1348@news.rdc1.ct.home.com>
Source record: 107082
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Curious - Does the CI-V interface allow me to query SWR? If so, could I use this interface, and a some microprocessor (a Stamp?) to simply query SWR from the 706 directly? Then use that value to control the motor drive of the antenna? Mind you, always skip the stamp project pages of Nuts & Volts, so I'm definitely guessing here! Sound possible?

R. Sherry wrote in message <374D686E.6758@metricom.com>...
>Meegan and Jim Wilson wrote:
>>
>> Of course this adapter probably works well for MANUALLY tuning a
>> screwdriver, Gil was inquiring about an AUTOMATIC tuner for his antenna.
>>
>> The original "Tennamatic" tuner origininated by Johnson, et.al., fits
>> this bill sorta'. My problem is that it does not have sufficient
>> dynamic range to handle 80-10M, 0-500W because the current pickup is
>> frequency AND power sensitive.
>>
>> When I last posted this observation, someone recommended an ECL phase
>> detector (normally used for PLLs) as an alternate scheme for detecting
>> antenna resonance. I got one of the lil' buggers, but I don't know
>> anything about how to couple the ECL inputs to the analog RF line
>> current and voltage. Can anyone point me to a design I can steal?
>>
>> Jim Wilson
>> WA5BRB
>ARRL Antenna Compendium number five has some informatiom in one of the
>last sections of the book. It also has some control suggestions in
>another article.
>Russ, WA2GWV

5142. FS: New 5-pin Nuvistor sockets

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: mmoss@mindspring.com
Message-ID: <374f43ed.1172572@news.mindspring.com>
Source record: 107083
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Cinch Jones 5NS Ring type 5-pin Nuvistor sockets. New. $1 each plus shipping.

Compare to Antique Electronic Supply 1999 price of $2.70 each.

Marv

5143. Re: IC706 Amp INTERFACE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990528220543.20828.00001724@ng-cp1.aol.com>
Source record: 107084

>Hi Jack
>
>How does this interface work. I have a IC2KL that
>I want to l hook up with my 706 mkii
>
>Harry VE7JH
>Jack Schuster wrote:
>>
>> Interfaces to any HF/6M amplifier $29 plus $3 S&H Jack Schuster 408
>> Thompson St Glastonbury, CT 06033 W1WEF
>
>
>
>
>

Harry,

Couldn't help but notice your post. You do not need the interface that Jack has in order to safely key the 2KL. The 706 will only switch 20ma so you have to have the interface for most tube amps that are 100ma or above. I run the IC-706MKII DSP with the IC-2KL myself. What you need is the Icom accessory cable OPC-599 and the OPC-118. Those two will allow you to connect up to the 24 pin molex connector on the control cable furnished with the 2KL.

73,
Van W0NZV

5144. Re: IC706 Amp INTERFACE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: mf_luder@my-deja.com
Message-ID: <7inmpqklf1@nnrp1.deja.com>
Source record: 107085

In article <374F21C0.45E7E59E@snet.net>,
jsschuster@snet.net wrote:
> Interfaces to any HF/6M amplifier $29 plus $3 S&H Jack Schuster 408
> Thompson St Glastonbury, CT 06033 W1WEF

ALRIGHT ALREADY STOP SPAMMING THE NG ! It's the same people reading it
over and over and over.

How do you know if it works on 6 if you don't operate there ?

Pucker up and
KISS BUTT !

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5145. Re: Info about auto-tuning screwdriver for IC-706??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: gust@2xtreme.net
Message-ID: <374f52c8.6591765@news.2xtreme.net>
Source record: 107086
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Wed, 26 May 1999 16:57:34 -0400, "Gil Bishop" <gbishop@home.com>
wrote:

>Saw a reference to a "706TUNE Plug-in" for Icom 706MkII. It sounded like an
>auto-tuned screwdriver antenna controller. Couldn't find any other
>information about it. Anybody ever come across it?

At a hamfest last year K06YD Designs (the 706 auto-shift guy) was
working on a memory tuner for screwdriver antennas. Although it
wouldn't autotune with band changes, it had memory presets for each
band rather than the current method of manually tuning with a switch.
I don't know if he ever perfected it.

5146. Re: WANT: Alinco Hand Mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01bea97c$781a9740$2a0331d1@default>
Source record: 107087

```
--
HEY! I'm "Mike not Mic"!
My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

Jack Columbus <columbus@canada.com> wrote in article
<cVv33.849$RU.9191930@nr1.ottawa.istar.net>...
:
: If you have one you'd like to
: get rid of, please e-mail me at:
:
: VE1XT@qsl.net
:
: Tnx
:
: Jack, VE1XT
:
:
:
:
```

5147. Ebay- NEW 70cm High Quality 70cm Mobile ants

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990528225602.26270.00005950@ng-fx1.aol.com>
Source record: 107088

Hi Guys;
Anyone need a NEW high-gain High-Quality 70cm (440) Mobile antenna
There are three on Ducth Auction at >>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=109275001
Good Luck
73...Rich

5148. fs- Kenwood TS-850S, Box, Exc $900+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990528235420.26270.00005972@ng-fx1.aol.com>
Source record: 107089

Hi Guys;
FS:
Kenwood TS-850S in excellent condx, Original Carton, Manual, cable. Features
are known by all.
price is $900 plus UPS from 11758.
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5149. fs- Kenwood TH-79A exc $256.99ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990529000013.26270.00005976@ng-fx1.aol.com>
Source record: 107090

Hi Guys;
FS:
Kenwood TH-79a Dual-Band H/T, one of the better ones, Wall charger, Manual, Soft Case, Original battery and Ducky. Excellent plus condx(won't say mint :-))
Price is $256.99 ppd.
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5150. Re: Pse Help:IC-R71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <7intfpdvd1@news.onramp.net>
Source record: 107091

I could help but refuse to remove anti-spam. You need help and ask for it
then you remove the anti-spam.

Personal policy.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://rampages.onramp.net/~avvid
or call 1-800-214-5779
Robin wrote in message <374DE175.5BA6F8B2@mailcity.com>...
>(Pse remove "DELETE"" from my email address to reply.)
>
>Hello All,
>I'm looking for your help fixing problem with an IC-71A.
>I recently bought an IC-71A and this receiver looses the whole RF from
>8.0000 MHz
>to 14.9999 MHz compeletely in about 30-40 minutes after power on.
>It doesn't even pick up the strongest broadcasting stations.
>After leaving it turned off for a few hours, it works well for another
>30-40 minutes.
>There's no problem with the frequency ranges below 8.0000 MHz and
>15.0000 Mhz and above as long as it's turned on.
>Do you have any idea?
>I appreciate any advice from you. 73
>Robin
>

5151. FS: US SWEEP TUBES $10 ea

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: MK <blusky@internetcds.com>
Message-ID: <01bea99a$d75e6ce0$55841ad0@blusky>
Source record: 107092
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have quite a few great looking and great testing sweep tubes with nice
silver getter flash, no boxes, low hours, some look unused
6je6
6lf6
6kd6
6lb6
6me6
$10 each while they last!

5152. hf mobile wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990529071210.05567.00002266@ng-cn1.aol.com>
Source record: 107093

Want to buy hf mobile rig... maybe Yaesu or Icom? Email with info....

Bill
kd5fxt

5153. FS: TS-50S/AT-50/PS-33 and MORE!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: klog@my-deja.com
Message-ID: <7ip2b4$9pj$1@nnrp1.deja.com>
Source record: 107094
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.swap

I have the following Kenwood ham equipment available for sale. This equipment is in like new condition and has never been installed as a mobile rig. This equipment was purchased new from HRO a couple of years ago.

Priced as a complete package for $1100. I will ship.
COD/Cashier's Check)

TS-50S (Serial Number 61200420)
AT-50 Automatic Antenna Tuner (Serial Number 70100159
PS-33 Power Supply (Serial Number 3020021) w/cables
MR-50 Mobile Microphone
TS-50S User Manual
TS-50S service Manual
IF-232C Interface (Serial Number 70400088, original box)
IF-10D Interface Unit (Original Box)
YK-107C Crystal Filter (Original Box)
MR-13 Mounting Bracket

Bill Kellogg
W1ZIW
118 Morrill Road
Canterbury, NH 03224

Voice Mail: (603)224-7334
FAX: (603)226-9017
E-mail: klog@gold.mv.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5154. WTT RSS for Motorola MC Micro

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: 7g4 <7g4@iname.com>
Message-ID: <7io96r$6fs$1@mail.nursat.net>
Source record: 107095
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Hi folks,
I'd like to find anybody who has RSS for Motorola MC Micro mobile
radios. I can offer a lot of another RSS for trade.
Mailto: 7G4@iname.com
WBR,
7G4

5155. IC-PCR100 Serial-Data-Format?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: "K.Hirschelmann" <k.hirschelmann@mainz.netsurf.de>
Message-ID: <374FCD72.9E4C70B9@mainz.netsurf.de>
Source record: 107096

Hello,
does anybody know about the Serial-Data-Format used with ICOMs
IC-PCR100?
Maybe ICOM again is using the CI-V-Format like with other radios (
Manual for this already is available).
The idea behind this is, to construct a simple
One-Chip-Microcontroller-System that could control the PCR-100 for
specific channels/frequencies without needing a PC.

Vy73
Klaus
DJ7OO

5156. Re: Icom IC-Q7a Cloning Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <374FB0B0.240310C@t-online.de>
Source record: 107097
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio,scanner

Scott Harvey schrieb:
>
> I ran across the best deal on cloning software and computer cable and
> adaptor combination. RT Systems has a great deal. Windows Software,
> computer cable and adapter for $39.00. The same cable will work with
> the R2 when they come out with the software for that little jewel.
> Their number is 1-800-723-6922. Look here for software information:
> http://www.rtsars.com/icq7_cloning_software.htm
>
> Happy programing...Scott, KA7FVV

You can also donwnload my (free) Software for the IC-Q7
and IC-R2, you will find some things not implemented in
the competition products like adjustment mode, entering
frequences below 30MHz ...

You can also make the cable for 2 US$, that will work
with the IC-Q7 and IC-R2.

For 50 US$ you can get a interface that will:

1. program/control every radio Half and Full duplex.
2. program any eprom, seriell and parallel
3. communicate with every GSM phone, Nokia, Ericsson, ..
4. communicate with any calculator/organizer
5. read/write any Smartcard, GSM, I2C, Phonecards, ...
6. emulate any SmartCard.
7. connect temerature sensors
8. MagstripeCardReaders

any a lot more

That is the best deal.

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

5157. Re: VX-5R price

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: fuentesj <fuentesj@earthlink.net>
Message-ID: <374FE78D.303BFFDC@earthlink.net>
Source record: 107098

Is Dayton a dealer or just a city? I am interested in buying this radio at this price. Is there a web site to refer to?

Thanks for your help.

Jon

Marv Boetcher wrote:

> I pick mine up for $309.00 at Dayton
>
> 73
>
> WV9O
>
> George Sereikas wrote in message ...
> >In article <MeX03.487$Qs6.15242@newse2.tampabay.rr.com>,
> >daverowe@tampabay.rr.com says...
> >> The best price I've seen is $339 from Texas Tower. Has anyone seen a
> >> new one for less than that?
> >>
> >>
> >>
> >>
> >>
> >They were selling last week in Dayton for $308 - $316.
> >I would check RT Systems.....they seem to have the best
> >prices and are good to deal with

5158. Re: >>Need Help Buying a New HT<<

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Woodsman <woodsman@apexmail.com>
Message-ID: <7iooe2$ns9@newsops.execpc.com>
Source record: 107099

The FT-50 will do dual watch, vhf/vhf, uhf/uhf, or uhf/vhf. Great little
radio IMHO. Eric

K5JOE wrote in message <374EDDD2.60926FAC@flash.net>...
>Joe, neither of these radios will do dual inband recieve vhf/vhf,
>uhf/uhf, if that is important to you.
>Have not had any experience with the 50R.
>K5JOE
>

5159. Need Info/Manual Kenwood TR7850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: chaconne@idsonline.com
Message-ID: <374f6a1e.5405361@news.idsonline.com>
Source record: 107100

I am looking over a TR7850 lent to me by a worker at my marina who bought the 2 meter FM at a yard sale. As he is unlicensed, he saw my ham tags and asked me to check it out to see if it works. I think I have it partially working, but first a few observations.

1. Good news, I am able to xmit/recv and hit a repeater 30 miles away with a very makeshift antenna.

2. It appears that the only way to enter a freq is through the key pad or scrolling up/down from the mike. At present, the main tuning knob only scrolls through channels 0-14 which must be preprogrammed. Am I on the right track????

3. The keypad on the back of the mike do not seem to have anything to do with entering data. This leads to last question.

4. Does anyone have a operators and/or service manual. This would likely help in identifying what the units capabilities are and what I should be doing. Once I figured out a few things it seems to be an OK rig. Pricing for copy/mail???

Please post AND email to me. My ISP leave something to be desired for

newsgroup postings.

Jon Teske, W3JT

5160. TS-140S MANUAL NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: KenB <kenb5229@my-deja.com>
Message-ID: <7iop8r$nb3$1@remarQ.com>
Source record: 107101
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I need a service manual/operator manual for my Kenwood TS-140S.

5161. F/S ANTENNAS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990529095529.18289.00001271@ng-fo1.aol.com>
Source record: 107102

I HAVE THE FOLLOWING ANTENNAS FOR SALE:

1-43 MHZ VERTICAL ANTENNA(CAN BE USED FOR 6 METERS)
PRICE: $50 + SHIPPING

4-TONNA F9FT 55 ELEMENT YAGIS FOR 1.2 GHZ
PRICE: $100/EACH OR ALL 4 FOR $300 + SHIPPING

1-DOWNEAST MICROWAVE 45 ELEMENT LOOP YAGI FOR 1.2 GHZ
PRICE: $85 + SHIPPING

1-AVANTI ASTROBEAM(11M).......NEEDS 1/2 HOOP
PRICE: $30 + SHIPPING

SERIOUS INQUIRIES ONLY

EMAIL N2ION@AOL.COM

5162. bulged battery pack for FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: pdnaumann@aol.com
Message-ID: <19990529104322.29555.00006373@ng-fg1.aol.com>
Source record: 107103

Anyone know who makes the monster battery pack for the Yaesu FT-50R that has the bulge in the back? I saw one at a swap feast and it looked like it had major capacity. Send e-mail to pdnaumann@aol.com Thanks Paul

5163. RFI from a GFCI outlet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: F W Mooney <fmooney@sprintmail.com>
Message-ID: <7iovll$95d$1@oak.prod.itd.earthlink.net>
Source record: 107104
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Greetings from Tornado Alley.

The service panel at my house has a GFCI breaker built right into it for the 120V, 15 amp circuit that covers the garage, bathroom, and outdoor outlets. It is full of RFI! It puts out strong, wideband interference on 114kHz, and similar noise all over the LW, MW, and SW bands as well.

Anyone have a similar experience with CGFI's? Anyone know of a good RFI-free replacement for my service panel?

- Fred M.
KA1DGL
Oklahoma City

5164. WTB: Kenwood TU-79 Tone Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: kt4vp@radia1.COM
Message-ID: <000301bea9e5$b25878a0$8efed6d0@kt4vp.radia1.com>
Source record: 107105

Looking for a tone unit model TU-79 for a
Kenwood 7950 2 meter rig.

Send reply to kt4vp@radia1.com

Thanks Alfred

5165. Re: FS: NOS SWEEP TUBES $25 ea

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: mike <mikeandjoy@i-link-2.net>
Message-ID: <3750084A.966103@i-link-2.net>
Source record: 107106
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Do You Guarantee these Tubes ?

MK wrote:

> 6LF6
> 6JE6
> 6LB6
> 6ME6
> 6KD6
> 6JS6
> 6LQ6
> ALL ARE US NewOld Stock TUBES
> ALL $25 EACH

5166. Re: RFI from a GFCI outlet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Larry Gauthier <larryg@ismi.net>
Message-ID: <3750087a@news.ismi.net>
Source record: 107107
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Fred:

I am not familiar with RFI-generating breakers, but an alternative might be to replace the GFI-breaker with a standard breaker, and then install a GFI-outlet as the first outlet in the string -- thus providing comparable GFI protection to all the outlets on the leg.

-larry
wb8bgo

F W Mooney wrote in message <7iovll$95d$1@oak.prod.itd.earthlink.net>...
>Greetings from Tornado Alley.
>
>The service panel at my house has a GFCI breaker built right into it for
the
>120V, 15 amp circuit that covers the garage, bathroom, and outdoor outlets.
>It is full of RFI! It puts out strong, wideband interference on 114kHz,
and
>similar noise all over the LW, MW, and SW bands as well.
>
>Anyone have a similar experience with CGFI's? Anyone know of a good
>RFI-free replacement for my service panel?
>
>- Fred M.
> KA1DGL
> Oklahoma City
>
>
>

5167. FS: ASTRON RS-35A 35amp Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: ftoe@aol.com
Message-ID: <19990529115248.01101.00001831@ng-cq1.aol.com>
Source record: 107108

For Sale Astron 35 amp Power Supply
Model RS-35A $90.00 + shipping from Connecticut
Thanks
Fran

5168. F/S KWD TS-450-SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Joe R <hamradio@wizzards.net>
Message-ID: <37500D54.3CD5@wizzards.net>
Source record: 107109
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Kenwood TS-450SAT With the Auto antenna Tuner...
This radio is in Excellent Condition / Nonsmoker
0 - 30 Mhz. General Coverage Xcvr. / 0 to 100 + Watts out
AM, FM, SSB, CW all Mode Xcvr.
13.8 Volt Operated... Needs 13.8 V Power Supply for home use...
Comes With New in Box MC-43S Hand Mic. / Never Used !
The 13.8 Volt DC Cable. / New !!!
Selling This great Radio for Just $750.00 + Shipping...

5169. Commercial 500W HF solid state Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <375014F4.2D6B@ix.netcom.com>
Source record: 107110
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have in very good condition a Sailor Receiver Type R-1119
Sailor Exciter Type S-1303
and 500 watt Amplifier/220V Power supply Type T-1130
These are all rack mount units in great condition and operational when taken out of a cruise ship about a month ago. I have a complete set of manuals with all the technical manuals included. They will require interconnecting wires as they stayed with the rack. All are fully solid state. The exciter has been updated with the new ITU frequencies. The Amplifier/powersupply can be used seperately as a 500 watt output linear amplifier. I have photos upon request. They require 220VAC and would make a very good amateur station. If you need to ask any questions I can give you an address of a fellow ham who is using the very same system and finds it most impressive. The company Sailor is the leading manufacturer of high end communications equipment and also the first global telecommunication network called Iridium. $900+shipping for all three pieces. Or Trade for KWM2,75A4 or 2KW HF or VHF Amplifiers
73 Chris VE3NGW/W4 Florida

5170. Tempo One For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37501708.3F04@ix.netcom.com>
Source record: 107111
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a Tempo One HF Tranceiver with the power supply/speaker. Low output needs two sweep tubes. Receives great. Condition is good. Cabinets look great. This would make a great back-up or just a rig to keep in another room. $145+shipping. 73 Chris VE3NGW/W4 Florida

5171. Changing address with FCC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: PopTician <zootv@erols.com>
Message-ID: <37501E73.8FA35A68@erols.com>
Source record: 107112
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi, I have moved recently and I need to change my address with the FCC.
How do I go about doing it? Can I change it online? Thanks
Mike

5172. FS BELDEN 9556 (6 PAIR)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: radiocom@net-link.net
Message-ID: <7ip7ig$n86@newsops.execpc.com>
Source record: 107113

Two New Reels of Belden 9556 6 pair shielded,
each reel has 1000 feet.
Cost $1860 each new.
Must sell, take $200 each plus shipping.
Thanks,Ken in Michigan

5173. FS HP 8553B, RF PLUG-IN

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: radiocom@net-link.net
Message-ID: <7ip7n1$n86@newsops.execpc.com>
Source record: 107114

P;ugs into the HT-141 SA , 0-110 Mhz.
Real clean, good working condition.
Firtst $160 plus $12 for UPS gets it..thanks Ken in Mich.

5174. Midland 70-055C, 6 meter FM FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: radiocom@net-link.net
Message-ID: <7ip7rg$n86@newsops.execpc.com>
Source record: 107115

6 meter FM, Midland, with small remote control head.
80 channels, 50 watts, with speaker, cable, microphone.
Now on 6 mt. simplex and repeater splits.
First $160 plus $15 UPS gets it..thanks, Ken

5175. Re: Changing address with FCC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: DPH <rally2xs@csi.com>
Message-ID: <3750256C.B57AC2B7@csi.com>
Source record: 107116
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Mike,

Here's the page to let you select form 610 for download or to load to your Acrobat reader to print out.

http://www.fcc.gov/formpage.html

And here's the address of the actual page with the 610 form. You'll need Acrobat reader, available for free download and install.

http://www.fcc.gov/Forms/Form610/610.pdf

I think you still have to fill out the form and send it in. They're very quick about getting the new license back to you. I think it took me less than 2 weeks, just prior to Christmanstime last year.

Dave Head
K8DH

PopTician wrote:

> Hi, I have moved recently and I need to change my address with the FCC.
> How do I go about doing it? Can I change it online? Thanks
> Mike

5176. Re: Changing address with FCC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Kevin Alfred Strom <kevin.strom@innocent.com>
Message-ID: <375028F6.E02342D2@innocent.com>
Source record: 107117
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

You need to file a new form 610 by mail, with your new address on
it, as a request for a modification of your license.

But you can at least download the latest printable version of form
610 from somewhere on the fcc.gov site, I forget exactly where,
which speeds things up quite a bit.

All the best,

Kevin, WB4AIO.
--

Kevin Alfred Strom.

News, links, and pictures: http://members.xoom.com/kevin_strom/

5177. Re: RFI from a GFCI outlet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <37502A9B.139B1110@teleport.com>
Source record: 107118
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I don't think this is typical; your unit might be defective. I'd first try replacing it with another one, preferably one of a different brand.

Roy Lewallen, W7EL

F W Mooney wrote:
>
> Greetings from Tornado Alley.
>
> The service panel at my house has a GFCI breaker built right into it for the
> 120V, 15 amp circuit that covers the garage, bathroom, and outdoor outlets.
> It is full of RFI! It puts out strong, wideband interference on 114kHz, and
> similar noise all over the LW, MW, and SW bands as well.
>
> Anyone have a similar experience with CGFI's? Anyone know of a good
> RFI-free replacement for my service panel?
>
> - Fred M.
> KA1DGL
> Oklahoma City

5178. Re: World War 2 clandestine radio tranceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: "Cestyll O. Dywod" <willi6@erols.com>
Message-ID: <37502D18.14FD@erols.com>
Source record: 107119
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

There are a few books out there with some information on the WW-2 era radios used by the OSS, SOE, and other Resistance Groups. There are three by H. Keith Melton entitled:

CIA Special Weapons and Equipment

OSS Special Weapons and Equipment

Clandestine Warfare

These books have all sorts of gear - not just radios. The information on the radios tends to be photographic and some capabilities information. For the most part, no schematics.

There is another book by Pierre Lorain
(which was adapted in U.S. by David Kahn) called:

Secret Warfare

This one has some more detailed info on the radios and how they were used and includes some schematics.

A later poster notes that many of the radios were quite simple and probably similar to something one might find in an ARRL handbook between the years 1940-1950, or the RSGB equivalent. This appears to be an accurate observation. There is one radio noted called the "Paraset" which is a 6V6 transmitter and a Regen Receiver using two 6SK7s. Of course, (as we Old Timers know) the Regen Receiver may have transmitted as well as the transmitter. In fact, the enemy DF crews could probably track down a receiver almost as easily as the transmitter.

73, Dave K7HMP

= = = = = = = = =

Woodsman wrote:
>
> Hello,
> I saw some hidden radio's handbuilt inside phones and such
> to hide them when I was in Norway. It occurs to me that these
> must have been very simple devices. Does anyone know a
> good book on basic radio construction. I would like to learn more
> about the inner workings of a SIMPLE radio and thus a modern
> kit is not really my interest. It would just transmit Morse code of
> course, although a radio that received voice would be fun to build
> too. I believe at that time they used something called "crystal sets"?
> Detailed information is needed please. The radios I saw (used to

> transmit and receive Morse) appeared to have very few parts so I
> am hoping with the right knowledge it not too hard to build one.
> Also, any band suggested for such a radio? Anyone know what bands
> were used in WW2 for underground communication? All help
> deeply appreciated.
> 73's
> Eric

5179. Re: World War 2 clandestine radio tranceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: "Cestyll O. Dywod" <willi6@erols.com>
Message-ID: <37502FE8.22DB@erols.com>
Source record: 107120
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Most recently (mostly last half of 1995, I think) there were "nostalgia"
articles by Dave Ingram K4TWJ in "CQ Magazine" and the September 1995
issue had plans for a very simple tube transmitter and receiver using
battery operated tubes.

For something a little more "vintage" find a September 1960 copy of
Electronics Illustrated. It has a classic transceiver which uses a 6V6
transmitter, 6U8 Regen/Audio Receiver, and a 5Y3 Power Supply. It is
very similar in concept and construction to some of the OSS/SOE rigs
shown in the books I mentioned in my previous post.

73, Dave K7HMP

Woodsman wrote:
>
> Any ideas on a reference that details building simple CW transceivers
> from the fewest possible parts? I am not looking for DX performance here-
> no bells or whistles needed. This is for my education and if I can build 2
> units to send CW back and forth over short distances for practice I would be
> one happy ham.

5180. FS ICOM R-2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: kc8ewq@aol.com
Message-ID: <19990529142612.28074.00003263@ng-cc1.aol.com>
Source record: 107121

I got it as a gift and I already have one. I never took the radio out of the box.
The radio also comes with a brand new Diamond srh-519 sma antenna which costs $35 and a Maha MH-C204F rapid charger for AAA or AA nicads/nmhd batterys. The cost of this plus 4 nmhd AA cells was $30. I am asking $200 for the whole package. Remember this radio is brand new and was never used. I will pay shipping, if interested please email me.

Thanks

Tony

5181. Urgent! ICOM -1000 PCR-1000 for sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: spola46983@aol.com
Message-ID: <19990529144037.19054.00002234@ng-fr1.aol.com>
Source record: 107122

1 year old PCR-1000 with original full coverage.
Used only 1-2 month.No box and fake antenna.
Best offers.

E-mail at Spola46983@AOL.com

5182. VX-5R Battery Charging

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Tim Bowman <tim@cmark.com>
Message-ID: <37503A94.D9DD7C73@cmark.com>
Source record: 107123

Does the rapid charger (or the internal charging circuit, for that matter) stop charging when the green light (or charged message) comes on? I would like to know if I can leave a battery in overnight, or whether I have to remove it as soon as the charge indicator is on.

Thanks in advance

--
Timothy D. Bowman, Consulting Engineer
Centermark Engineering, Salt Lake City

5183. Re: Pse Help:IC-R71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: no@spam.here
Message-ID: <37504393.12390275@news.olg.com>
Source record: 107124

On Sat, 29 May 1999 00:25:24 -0500, "Clif Holland" <avvid@onramp.net>
wrote:

):>I could help but refuse to remove anti-spam. You need help and ask for
it
):>then you remove the anti-spam.
):>
):>Personal policy.

Just when you think you have seen it all re being petty someone out does
the previous one.

Al

al at olg dot com
wash dc metro area , usa
code3g,m1200v2,m900v2 decoders
jrc535d,icom r70,yaesu frg7,ken r1000

5184. Re: Adv: KIDS MAKE US LAUGH!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: no@spam.here
Message-ID: <37514476.12617328@news.olg.com>
Source record: 107125

And spammers piss us off.

Al

al at olg dot com
wash dc metro area , usa
code3g,m1200v2,m900v2 decoders
jrc535d,icom r70,yaesu frg7,ken r1000

5185. help need mods for dr-mo6th

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Karl Fuller <karljb@earthlink.net>
Message-ID: <37505012.20ED20D4@earthlink.net>
Source record: 107126

can any body help with the tx mods for the mo6th. the ones for the mo6t
dont work. any replys send to karljb@earthlink.net thank you.
karl:k7arl

5186. VX-1 w/A106 firmware / ADMS 1E MARS/CAP ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Ron LaPedis <Ron@newsguy.com>
Message-ID: <7ipgac$1els@drn.newsguy.com>
Source record: 107127

Please reply to ronl@laserphernalia.com - Thanks!

I have a brand new VX-1 with A106 firmware and bought a copy of RT Systems ADMS 1E software. I want to modify my radio for MARS/CAP xmit because the company I work for has a business license within the VHF-H band and I may be able to get away with not carrying a company radio if I have mine.

I made the memory change with Template Modifier, loaded it to the radio and read it back. It looks correct, but still no MARS/CAP. I tried using EVE both with native and VER050 comm protocols and always got corrupted data from the radio, so this won't work. I even tried reading the .RDF file that ADMS created, but EVE didn't like it. (BTW, the URL I am using for all my info is http://www.icongrp.com/~sllewd/vx1rmain.htm)

help!!

Thanks,
Ron LaPedis

5187. Re: VX-1 w/A106 firmware / ADMS 1E MARS/CAP ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <3750550D.FA156AAB@t-online.de>
Source record: 107128

Ron LaPedis schrieb:
> I made the memory change with Template Modifier, loaded it to the radio and read
> it back. It looks correct, but still no MARS/CAP. I tried using EVE both with
> native and VER050 comm protocols and always got corrupted data from the radio,
> so this won't work. I even tried reading the .RDF file that ADMS created, but
> EVE didn't like it. (BTW, the URL I am using for all my info is
> http://www.icongrp.com/~sllewd/vx1rmain.htm)
>
> help!!
>
> Thanks,
> Ron LaPedis

Take my Software for the VX1R from my pages, it is directly
makeing the country configuration (Software mods).

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

5188. June VHF QSO Party, Satellites, and other Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <3750558d.9715913@news.hughes.net>
Source record: 107129

Hello All,

June 12 is almost here, and that is the day for the ARRL VHF QSO
Party. (The biggest VHF contest for the year!) For more info and to
see what my group is doing, go check out my web page please.

Also, you will find:

Info on satellites, satellite tracking, Yaesu, FT-847 & FT-50R pages,
My HF Rig Review page, Ham Radio Bulletin Message Board,
Ham Radio Resource Links, plus more.

The URL:

http://kq6mu.8m.com

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

5189. Cushcraft 13B2 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-29 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <19990529173659.19058.00002369@ng-fr1.aol.com>
Source record: 107130

New in box. Never bothered to assemble it. $100.00 for sale in Michigan. Will bring to Chelsea, Mich. swap on June 6th and to the Monroe, Michigan swap on Father's Day. The antenna sells new for $119.00. Please reply to w8wls@aol.com.
73 Bill w8wls

5190. FS: UHF SABER 3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3751D398.B1C2BBFB@postoffice.pacbell.net>
Source record: 106931
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition,has 5D core and has scan.Full keypad and
front display.Frequency split is 440 to 470 mhz.Includes
radio,battery,antenna and desk charger.
$450.
Al

5191. FS: ACC RC-850 Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3751D5E8.7F41AE84@postoffice.pacbell.net>
Source record: 106932
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Controller is in excellent condition and is in the optional rack mount
with front panel display.Has ver 3.6 firmware installed and has the
autopatch,computer interface and Voice
Response Telemetry options.Includes the books plus the enspector
software for downloading
the eeprom contents. $700 or trade.
Al

5192. Re: IC-2100H Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: hodgin <hodgin@infoave.net>
Message-ID: <3751D8C6.87191EA9@infoave.net>
Source record: 106933

Hi Ken,
I've owned a 2100 since March of this year.When i first got it i too noticed that the knobs seem a bit loose.The radio works just fine and performs to my expectations.Just thought i would pass this on.
Danny KF4DXF

Kk4bh wrote:

> Hi,
>
> I just received my new IC-2100H the other day and noticed something that
> appears to be a little strange about it. The Volume and Squelch Controls seem
> to be somewhat "wobbley." The radio works perfectly fine but these controls can
> be "wiggled" up and down or side to side. They do hit their stops firmly and
> the controls don't seem to be turning in the chassis. Like to hear from other
> owners and see if this is common.
>
> 73
> Ken Bjorklund
> KK4BH
> remove "nospam" when replying

5193. Re: Yaesu FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Scott Heath <scotth@occ-uky.campuscwix.net>
Message-ID: <3751E1A6.BE71D9A4@occ-uky.campuscwix.net>
Source record: 106934

Don't know about the mod but I saw one at the HamStation in Evansville IN and it is the size of an eight-trac tape. Look pretty cool.
http://www.hamstation.com/

Scott KS4IN

Tom wrote:

> Does anyone have any information on this new compact yaesu? Is it available
> anywhere yet and is there a mod for it yet?
> Thanks for reading
> Tom
> k2tdf

5194. Re: RFI from a GFCI outlet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3751E326.2F8B3946@datacomm.com>
Source record: 106935
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

FWIW...

Many inspection authorities will gag at the installation of a breaker
not listed for the specific panel in question. Even if the breaker will
fit and function properly, unless the panel listing includes that
specific breaker, you can be required to replace it with a listed
breaker.

Louis

Roy Lewallen wrote:
>
> I don't think this is typical; your unit might be defective. I'd first
> try replacing it with another one, preferably one of a different
> brand.
>
> Roy Lewallen, W7EL
>
> F W Mooney wrote:
> >
> > Greetings from Tornado Alley.
> >
> > The service panel at my house has a GFCI breaker built right into it for the
> > 120V, 15 amp circuit that covers the garage, bathroom, and outdoor outlets.
> > It is full of RFI! It puts out strong, wideband interference on 114kHz, and
> > similar noise all over the LW, MW, and SW bands as well.
> >
> > Anyone have a similar experience with CGFI's? Anyone know of a good
> > RFI-free replacement for my service panel?
> >
> > - Fred M.
> > KA1DGL
> > Oklahoma City

5195. D104 Wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: "Jeffrey M. Friedman" <jmfriedman@worldnet.att.net>
Message-ID: <375210D3.167B93F3@worldnet.att.net>
Source record: 106936

just acquired a D104, unfortunatey no schematics or instrtuctions.
hhhhs wires - Red white Black and ground. Can anyone give me the
lineup for ptt, active element etc?
Thanks
Jeff

5196. F.S. Icom and Kewood xceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <37517489.51F3@general.com>
Source record: 106937

Icom IC-3200 dual bander 144/430mhz with mic and manual.Has problem in selecting frequency ofset.good physical condition $105.00...Kenwood TR7950 2 meter xceiver.Needs reference xtal. $95.00..Both for $180.00..Lou...ND6W

5197. Putting a mobile antenna on a bicycle??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Greg Castiglione <GregCa@DIM.com>
Message-ID: <3751F49E.6246@DIM.com>
Source record: 106938
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Is it possible or feasable to temporarily attach a VHF or UHF antenna on a mountain bike?? (Bicycle)??

Mounting is easy, Power is easy, but the antenna that can handle 10-20 watts and have low VSWR is another story. I'm looking for longer range and handy-talkies are just not cutting it!! Has anyone ever tried this?? --Greg-- N0FKI

5198. Yaesu VX5-R Reciver Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Jonathan Miner <jon@miner.net>
Message-ID: <3751F5F1.83E4702C@miner.net>
Source record: 106939

Hello,

I am interested in the VX-5R but I have one major question on the receiver sensitivity. I am living down town in a major city. I wanted to know how well the radio rejects intermod, especially since its receiver covers quit a bit of spectrum.

Jon WJ2RM

5199. FRG-9600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Steve Donnell <sdonnell@nh.ultranet.com>
Message-ID: <3751FA7C.C1918228@nh.ultranet.com>
Source record: 106940

Hi, Some time ago, I recall seeing a posting here about how to extend the receive frequency range of a Yaesu FRG-9600 receiver. This was some variety of CPU diode/jumper mod that would extend the tuning(programming) range from about 40 MHz(or lower) to over 935 MHz. If anyone has this info would you be so kind as to pass it along. Ive looked over at the QRZ and Oakland mod lists and they have nothing there. Many thanks Steve DE WA1YKL

5200. Re: Putting a mobile antenna on a bicycle??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Cal Kutemeier <ckuter@ix.netcom.com>
Message-ID: <3751FDC7.EA05104E@ix.netcom.com>
Source record: 106941
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

QST magazine had an article about bike antennas in the march 193 issue. Using one design, I made one for my bike using an old CB antenna with a 52" steel whip. I clipped the coils wires and re-soldered the coil connections using a wire of minimal length. The SWR is under 2. I attached it to the luggage rack on my bike and used a 1/ wave counter poise. I can hit some repeaters up to 20 miles away.

A better antenna is a TV twin lead-in wire J-pole that I made for use in my house. There are some plans floating around on the internet and you couple find them via Yahoo or Dejanews. For bike use, I slide the J-POLE into about 5 feet of 1 inch PVC and secured the top of the JPOLE with a PVC cap over the pipe. I then use an S ring and put one end (downward opening) of the S ring over the bike's rear frame at the left side of the rear axle. I then set the bottom of the PVC pipe onto the other end of the S ring. I use a bunge cords to hold the PVC pipe straight up.

I have worked two public service events with the JPOLE and am happy with it. It is the better of the two antennas. Unsure of max power on the JPOLE, but the first antenna above should be able to handle your wattage.

Let me know if someone e-mails you a better design.

Greg Castiglione wrote:
>
> Is it possible or feasable to temporarily attach a VHF or UHF antenna on
> a mountain bike?? (Bicycle)??
>
> Mounting is easy, Power is easy, but the antenna that can handle 10-20
> watts and have low VSWR is another story. I'm looking for longer range
> and handy-talkies are just not cutting it!! Has anyone ever tried this??
> --Greg-- N0FKI

5201. FA: MAGELLAN GPS Tracker Hand Held Satellite Navigation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#GV4UPxq#GA.202@cpmsnbbsa02>
Source record: 106942
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

MAGELLAN GPS Tracker Hand Held Satellite Navigation
Starts At $175.00 + Shipping (New In Box)

@ Ebay http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=108833271

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

5202. LOG -EQF V9

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Steven KB9HGI <kb9hgi@qsl.net>
Message-ID: <3752052e.0@news.accessus.net>
Source record: 106943
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc, rec.radio.amateur.swap,rec.radio.swap

Hello,
Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out but it was not at log-eqf site yet. Also I have version does anyone have the modules
for DXCC WAS and WAZ for version 8. I would like to check this out also.
Thanks!!

--
Steven R. Baker
Amateur Radio KB9HGI
---===Quincy, IL===---
Ham Going Insane!

www.qsl.net/kb9hgi

5203. Re: Putting a mobile antenna on a bicycle??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Doug McFall <mcfall@srv.net>
Message-ID: <928122413.070.63@news.remarQ.com>
Source record: 106944
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Greg:
You are talking about a half wave antenna. Larsen sells these and
they recommend them for sailboats with fiberglass decks, back-hoes
and other heavy equipment, and yes bicycles too. Some of the other
companies make them as well, such as antenex. You will almost get
the same gain with a half wave with no ground plane, as you will with
a 5/8 wave with a ground plane. You will get at least 2dbi gain over
a quarter wave with ground plane. You will not be disappointed.
Good luck and 73,
--
Doug McFall N7JHS
Greg Castiglione <GregCa@DIM.com> wrote in message
news:3751F49E.6246@DIM.com...
> Is it possible or feasable to temporarily attach a VHF or UHF antenna on
> a mountain bike?? (Bicycle)??
>
> Mounting is easy, Power is easy, but the antenna that can handle 10-20
> watts and have low VSWR is another story. I'm looking for longer range
> and handy-talkies are just not cutting it!! Has anyone ever tried this??
> --Greg-- N0FKI

5204. FS: Kenwood TH-79AD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <928125110.254.5@news.remarQ.com>
Source record: 106945
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

For sale.... Kenwood TH-79AD with 3 regular batteries, 1 NiMH long life battery, wall charger, and book. Radio is very clean with low use. Email NO-SPAMwb5tty@vvm.com (remove NO-SPAM) for more information. 73 De WB5TTY, Anthony........

5205. Re: Radio Shack HTX-242 Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7it305$6q8$1@bgtnsc03.worldnet.att.net>
Source record: 106946

Repaired Quite A Few Of These Rigs They Are Made By Maxon....
2 Most Common Problems I Found Are The Center Conductor Broken Loose From
The SO 239 Barrell Connector And The Audio Amp Chip.

Don Smith wrote in message ...
>Needed a throw-down two meter mobile and bought the Radio Shack HTX-242.
I'm
>very happy with it. However, I'm very curious as to who builds it for
Tandy.
>It has a reputation for having a very good front-end that really rejects
>intermod. Solid radio. I had no intention of buying a RadShack radio until,
>to my surprised, my friends receommended it.
>
>Anyone have an idea? Please email directly.
>
>73
>Don Smith
>KK5DON
>mailto:don@newsvideo.com

5206. FS: Kenwood UHF/VHF Hand-Helds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <928125440.441.64@news.remarQ.com>
Source record: 106947
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,tamu.hamradio.bulletins

2 Kenwood TK-350s (UHF) with DTMF key pad. 1 Kenwood TK-250 (VHF) with a new NiMH long life battery. Will program to buyer's frequency. For more information email NO-SPAMwb5tty@vvm.com (remove NO-SPAM). 73 De WB5TTY, Anthony...

5207. FS: CS-800 Repeater Controler-Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <928126345.293.16@news.remarQ.com>
Source record: 106948
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,tamu.hamradio.bulletins

CS-800 Repeater Controller / Phone Patch. Unit is very clean and comes with box and book. Contact me by email at NO-SPAMwb5tty@vvm.com (remove NO-SPAM) for more information. 73 De WB5TTY, Anthony........

5208. FS: Kenwoo TS 520 and VFO 520 + many extras: $299/o.b.o.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: see@bottom.ofmessage
Message-ID: <see-3005992236330001@ip59.van2.pacifier.com>
Source record: 106949

FOR SALE:

Kenwood TS 520
Kenwood VFO 520

Both are in immaculate condition, I'm the original owner.
Condition is ~9.9/10 outside and inside (just inspected inside -
absolutely without dust).
Many extras make this a perfect starter or step-up package:

* ALL boxes (each with 2 sturdy boxes) and packing included.
* All original manuals.
* TS 520 Service Manual included (RARE! - this fetched $28 on e-bay 5/26/99).
* All original cables as well, plus height-adjust feet for each.
* Turner amplified microphone included.
* Many other accessories thrown in - call or e-mail for details.
* Pictures available.

Asking $299/o.b.o., buyer to pay shipping

Call Eric at (360) 418-1111
OR
e-mail: estoler "aat" pacifier "ddot" com

--
estoler "at" pacifier "ddot" com
Eric Stoler
Vancouve, WA USA

5209. FS: Kenwoo TS 520 and VFO 520 + many extras: $299/o.b.o.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: see@bottom.ofmessage
Message-ID: <see-3005992239250001@ip59.van2.pacifier.com>
Source record: 106950

FOR SALE:

Kenwood TS 520
Kenwood VFO 520

Both are in immaculate condition, I'm the original owner.
Condition is ~9.9/10 outside and inside (just inspected inside -
absolutely without dust).
Many extras make this a perfect starter or step-up package:

* ALL boxes (each with 2 sturdy boxes) and packing included.
* All original manuals.
* TS 520 Service Manual included (RARE! - this fetched $28 on e-bay 5/26/99).
* All original cables as well, plus height-adjust feet for each.
* Turner amplified microphone included.
* Many other accessories thrown in - call or e-mail for details.
* Pictures available.

Asking $299/o.b.o., buyer to pay shipping

Call Eric at (360) 418-1111
OR
e-mail: estoler "aat" pacifier "ddot" com

--
estoler "at" pacifier "ddot" com
Eric Stoler
Vancouve, WA USA

5210. ICOM 745 fixer-uper or parts radio.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <928132880.728.95@news.remarQ.com>
Source record: 106951
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

IC-745 in inoperative condition and being offered as a fixer-uper or parts radio.
It powers up but has no display indication or reception/transmit.
Exterior has no damage but paint is rough and inside is clean with all boards intact.
Standard filters. No accessories. No mike or manual.
$225 + shipping.

5211. Re: Yaesu VX5-R Reciver Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: John Austin <jaustin@4dcomm.com>
Message-ID: <375229C8.946A41ED@4dcomm.com>
Source record: 106952

Well, I take mine with me on service trips to repeater sites and it does better that most walkies. If there are signal mixes that present a signal on the frequency your radio is tuned to, you are going to hear it! The best cure for this and the high power pagers is to run tone squelch.

John Austin
WA6RLV

Jonathan Miner wrote:
>
> Hello,
>
> I am interested in the VX-5R but I have one major question on the
> receiver sensitivity. I am living down town in a major city. I wanted
> to know how well the radio rejects intermod, especially since its
> receiver covers quit a bit of spectrum.
>
> Jon WJ2RM

5212. WTB Yaesu ATAS-100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: ggadwa@cyberhighway.net
Message-ID: <3750802d.5696400@news.cyberhighway.net>
Source record: 106989

Looking to purchase a Yaesu ATAS-100 Antenna

E-mail me with your price.

Gary Gadwa
WA7FSI / NNN0ISD
Stanley IDAHO
ggadwa@cyberhighway.net

5213. Yaesu FT 910 sale/trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: f10plt@aol.com
Message-ID: <19990529224943.01109.00002000@ng-cq1.aol.com>
Source record: 106990

FT 901 Digital Xceiver 160-10 full output with Hand Mic and Manual Sell: $275.00 or trade for Heathkit SB 301/410 303 etc. Larry WA2PZI you ship from 08820 Central NJ

5214. FS Standard C568A with extras

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@home.com>
Message-ID: <3750D406.1AC56353@home.com>
Source record: 106991
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a standard c568A in mind condition 2/440/1.2ghz.
comes with 3 antennas
includes diamond rh-519 stock and other dual band antenna
stock battery pack with drop-in charger fast or trickle your choice
200 memory channel chip.
AA case. for regular batteries
with 6 nickle metal Hidried batteries
Maha speaker mic
amp and a half power suply
has been fully moded..
complete price $325.00 shipped.
e-mail if interested. E-mail. direct.

--
Richard Paul Merrell
k6jxy@home.com
instant messenger: k6jxy
ICQ: 32544231
http://members.home.net/k6jxy

5215. FS: AOR AR8200 WIDEBAND RECEIVER -NOW AVAILABLE** (Auction)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: jagxr@nospam.yahoo.com
Message-ID: <3750e691.28@news.tsoft.net>
Source record: 106992

For sale via online auction: AOR AR8200 WIDEBAND RECEIVER -NOW AVAILABLE**
Hand-Held Receiver

Location: NY, NY United States
Minimum Bid: $525.00
Auction Ends: 6/5 3:58pm
To bid, please go to CityAuction:
http://www.cityauction.com/item.asp?ID=332988

* To learn more about CityAuction, visit http://www.cityauction.com

5216. Re: KENWOOD TM-741 2/440/ AND FULL 800-900MHZ RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Crossroads News <joncave@xroadstx.com>
Message-ID: <JS543.35148$pj7.334616@news2.giganews.com>
Source record: 106993

This might sound like a stupid quesiton but how fast does that rig scan. Do you know if you can still get the 3rd band modules from Kenwood?

Thanks, Jon Cave

5217. Moto GP68

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: pjt@soccermail.com
Message-ID: <dC743.169$O3.1270@ozemail.com.au>
Source record: 106994
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

G'day
Will the GP68 do 477mhz?

Thanks

5218. Re: VX-5R price

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Marv Boetcher <boetcher@msn.com>
Message-ID: <uVAK7soq#GA.360@cpmsnbbsa03>
Source record: 106995

Dayton is a Hamfest! One of the world biggest!

fuentesj wrote in message <374FE78D.303BFFDC@earthlink.net>...
>Is Dayton a dealer or just a city? I am interested in buying this radio at
this
>price. Is there a web site to refer to?
>
>Thanks for your help.
>
>Jon
>
>Marv Boetcher wrote:
>
>> I pick mine up for $309.00 at Dayton
>>
>> 73
>>
>> WV9O
>>
>> George Sereikas wrote in message ...
>> >In article <MeX03.487$Qs6.15242@newse2.tampabay.rr.com>,
>> >daverowe@tampabay.rr.com says...
>> >> The best price I've seen is $339 from Texas Tower. Has anyone
seen a
>> >> new one for less than that?
>> >>
>> >>
>> >>
>> >>
>> >>
>> >They were selling last week in Dayton for $308 - $316.
>> >I would check RT Systems.....they seem to have the best
>> >prices and are good to deal with
>
>

5219. Re: RFI from a GFCI outlet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <375129ce.12245838@genenews.acay.com.au>
Source record: 106996
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"F W Mooney" <fmooney@sprintmail.com> wrote:

:Greetings from Tornado Alley.

Piss off.

:The service panel at my house has a GFCI breaker built right into it for the
:120V, 15 amp circuit that covers the garage, bathroom, and outdoor outlets.
:It is full of RFI! It puts out strong, wideband interference on 114kHz, and
:similar noise all over the LW, MW, and SW bands as well.

Where would we use 120 volts? Power outlets provide 240 volts.

:Anyone have a similar experience with CGFI's? Anyone know of a good
:RFI-free replacement for my service panel?
:
:- Fred M.
: KA1DGL
: Oklahoma City

Try selecting your newsgroups better.

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

5220. Yaesu FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Tom <kc2aok@bellatlantic.net>
Message-ID: <Epb43.329$bz2.28609@typhoon1.gnilink.net>
Source record: 106997

Does anyone have any information on this new compact yaesu? Is it available anywhere yet and is there a mod for it yet?
Thanks for reading
Tom
k2tdf

5221. Re: Moto GP68

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Sam <wm4t@prodigy.net>
Message-ID: <375155BF.6D8D@prodigy.net>
Source record: 106998
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

pjt@soccermail.com wrote:
>
> G'day
> Will the GP68 do 477mhz?
>
> Thanks

430 to 470mhz.

http://129.188.106.11/LMPS/RPG/LA/english/portables/gp68/specs.html

5222. FS: 3 Motorola Vehical Adaptor Model # NTN5612A NEW In Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uq4V2Brq#GA.238@cpmsnbbsa05>
Source record: 106999
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have 3 Motorola Vehicle Adapter NEW in box
Model # NTN5612A Works With HT-600, MT-1000, MTX-800 Series Radios
Prices Very Depending On Witch One You Want See Web Page Below.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

5223. FS: Motorola Maxtrac 300 800Mhz Conv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <O3is2Brq#GA.238@cpmsnbbsa05>
Source record: 107000
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

1 Motorola Maxtrac 300 800Mhz 16Ch Conv w/o Scan $100.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

5224. FS: Reduced Motorola DVP KVL T3010 AX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eoHK4Brq#GA.238@cpmsnbbsa05>
Source record: 107001
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola DVP Key Varable Loader (KVL) T3010 AX

$400.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

5225. FS: STX After Market Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <ucWh4Brq#GA.238@cpmsnbbsa05>
Source record: 107002
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

STX After Market Programming Cable

Asking $50.00 + Shipping

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

5226. FS: Motorola KVL Up Gades for T3011 & T3014 To DX Ver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uIm74Brq#GA.139@cpmsnbbsa05>
Source record: 107003
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

T3011 BX & CX To DX $150.00
T3014 BX & CX To DX $125.00

There left over kits that where not used only a few left

Send me your Motorola Key Variable Loader (KVL)
and I will upgrade it to DX Version to work on the latest radios
such as Astros and MTSX 2000.

Price Includes Parts Labor And Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

5227. FS: Motorola Battery Chargers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eYzV5Brq#GA.139@cpmsnbbsa05>
Source record: 107004
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600, P200, MT1000, MTX SERIES RAPID CHARGER
NTN 6433C $60.00 + Shipping (New in Box)

GP-300, GP-350, GTX Series Rapid Charger
HTN 9630C $62.00 + Shipping (New in Box)

HT-1000, MTSX 8000, 9000, 838, MTS 2000 Series Rapid Charger
NTN 1171C $72.00 + Shipping (New in Box)

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

5228. FA: MAGELLAN GPS Tracker Hand Held Satellite Navigation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#g2r5Brq#GA.139@cpmsnbbsa05>
Source record: 107005
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

MAGELLAN GPS Tracker Hand Held Satellite Navigation
Starts At $175.00 + Shipping (New In Box)

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

5229. FS: Motorola HT-600 UHF With ANI Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OdTE6Brq#GA.139@cpmsnbbsa05>
Source record: 107006
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600 UHF With ANI Keypad
Comes with Battery, Antenna & 1 hour Desk Top Charger.
Asking $300.00 + Shipping Or Best Offer

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

5230. VXR-5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: jackapos@bellatlantic.net
Message-ID: <37515B99.7DEE@bellatlantic.net>
Source record: 107007

Can anyone comment to me as to how the VX5 performs on Broadcast Band ?
Does it pick up signals just using the antenna as supplied?

The thought of a unit that gets the Ballgame and Newsradio intrigues me.

But hooking it up to my longwire defeats the purpose of shirt pocket
portability...

Any comments appreciated

Tks
WB2RFV
Jackapos@bellatlantic.net

5231. FT101E all mode , 601 freq , vfo , speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19990530113206.19056.00002643@ng-fr1.aol.com>
Source record: 107008

FT101E all mode , 601 freq ,Ext vfo , speaker W/meter ...all is made by Yaesu , have manuals.

Looking to trade for laptop computer , cd , 56K , 1.2G+ , color , etc......

Offers
E-mail direct

5232. HBR reflector now available

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: robertc908@aol.com
Message-ID: <19990530113918.10853.00005363@ngol04.aol.com>
Source record: 107009

For those of you that are interested in HBR receiver the reflector service at qth.net is now available. To subscribe just send a note to majordomo@qth.net and in the body of the text just say subscribe HBR. You will receive a confirmation message with addtional instructions. Just follow the instructions and your all signed up and will receive messages from the reflector just like Hallicrafters, Hammarlund, etc.
Below is a brief description of this group.

Do you remember the HBR receivers that were designed by the late Ted Crosby, W6TC? There were several versions of these very popular homebrew receivers. The first was the HBR-14 published in the July 1957 QST, followed by the HBR-16 in the October 1959 QST, the HBR-8/11 in March/April 1963, the HBR-12 in April 1964, and the HBR-13 in the October 1965 QST. There were also many improvements and add-ons by others, Alexander Stewart, WA4ZNI and William McKay, W7QBR to name just a few.

Many HBRs were built, and there is presently a small group HBR enthusiasts who are interested in your stories about the HBR you anticipated building, built,
used, or currently use. We would like to know your perception of how well it performed, problems you had with construction, calibration, etc. We're also interested in hearing from those of you curently trying to locate an HBR or if you anticipate building one.

We would like to hear about any correspondence that you may have had with Mr. Crosby, Mr. Stewart or the authors of HBR related articles published in QST and other amateur publications. Also, don't forget Mr. Ed Kent, K8EML, he was the compiler of the original HBR Notes. Did you have any correspondence with him? Tell us about it!

If you are currently interested in building one of these fine receivers we invite you to network with us. There are no fees, we're just a group of HBR enthusiast that help each other locate and obtain the necessary parts, share construction hints, etc.

In summary, if you're an admirer of the HBR tube receivers, then we would like to hear from you.

73's
Bob, W4RLC (formerly WA7OGU)

5233. FS: Yaesu FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <3750E924.9868B24E@ix.netcom.com>
Source record: 107010
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yaesu FT-900 AT (has built-in automatic antenna tuner), seperation kit,
mic, manual.
Unit is in excellent condition, works perfectly. $850. If interested,
contact via the address below.
Duke

****
Duke -NA1A- Direct Line: (310) 649-2226
E-mail: na1a@qsl.net or mailto:na1a@ix.netcom.com
****

5234. FS: IBM Notebook computer (133Mhz, 40MB, 1.3GB)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Kevin Gunning <brumey@ns.net>
Message-ID: <Crd43.3081$jR3.8061966@nnrp2.ni.net>
Source record: 107011

All:
In an effort to raise cash for the new Kenwood HT with built in packet, I have decided I need to sell my notebook computer. The computer has only been used as a secondary machine in a home environment. It has a large 11.5" diagonal Active matrix screen. It also has a built in CDROM drive with small external floppy.

Everything is working "as new".

I am asking $480.00 or very close offer. If anyone has a Kenwood TH-D7A they wish to trade, that would be good too.

Contact Kevin (KD6QFO) via:
brumey@ns.net
(916) 632-2858

5235. Re: Changing address with FCC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: ed cifelli <ecifelli@cybertrails.com>
Message-ID: <375165F1.753B8B60@cybertrails.com>
Source record: 107012
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Get a copy of a 610 and fill it out and send it in. Right now that is
the only way. If you need a copy, I think I may have d/l one about a
month ago and can send it to you. Also don't forget to change it on QRZ.

5236. 13B2 Cushcraft Fire Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <19990530123539.13203.00006780@ng-fk1.aol.com>
Source record: 107013

13B2 Cushcraft 13 element. New in Box. Sold radio, so didn't need antenna. $80.00 for interested parties in Michigan.. Will take to Chelsea, Michigan swap on June 6th and Monroe, Michigan swap on Father's Day. Please respond to w8wls@aol.com. 73 Bill w8wls

5237. WTB Datong UC-1 Converter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: kurt.brandstetter@teleweb.at
Message-ID: <MPG.11bb8dd142aff7cf989682@news.teleweb.at>
Source record: 107014
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

```
If someone has one to sell, please info to my email address.
Kurt.OE1002419 Email to kurt.brandstetter@teleweb.at
Vienna Austria
--
end
```

5238. WTB Icom IC-901

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: dcrisis@my-deja.com
Message-ID: <7irulg$31b$1@nnrp1.deja.com>
Source record: 107015

Hi There and thanks for reading.

My IC-900 crapped out and Icom doesn't want to fix it.

Please sell me an IC-901. Email with details.

Thanks,

DC (KC6VHG)

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5239. Radio Shack HTX-242 Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Don Smith <donsmith@airmail.net>
Message-ID: <A36DCE2FE63F2F1A.83ED63BB3AB6D1FD.57F415F2E3A11E2A@library-proxy.airnews.net>
Source record: 107016

Needed a throw-down two meter mobile and bought the Radio Shack HTX-242. I'm very happy with it. However, I'm very curious as to who builds it for Tandy. It has a reputation for having a very good front-end that really rejects intermod. Solid radio. I had no intention of buying a RadShack radio until, to my surprised, my friends receommended it.

Anyone have an idea? Please email directly.

73
Don Smith
KK5DON
mailto:don@newsvideo.com

5240. Amplifier 2M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <SVe43.7811$SN3.3403134@news1.teleport.com>
Source record: 107017

For sale. Like new Motorola quality. Two meter amp. Solid state. 2.5 watts in 60 watts out. Possibly more out possible, my handheld is only 2.5 watts. Power cable furnished. SO 239 connections. Model #M-1274A. Has M-1104-185 (8203) final xstr. Size 4 1/2 X 2 1/2X 6. Shiny aluminum finish. $55 plus shipping. Answer to e-mail> w7prv@juno.com

5241. IC-737 and TM-251E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Juan Antonio <jmald3@clientes.unicaja.es>
Message-ID: <7ir1k3oeu1@talia.mad.ttd.net>
Source record: 107018

I need info for mods for IC-737 and mods for TM-251E too

5242. V: Kenwood TS930s/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: DL7ALM@t-online.de
Message-ID: <3751885e.32842230@news.btx.dtag.de>
Source record: 107019

```
Verkaufe TS930a/AT mit 2x CW-Filter 500Hz.
Preis DM 1.700.-
Lars, DL7ALM
```

5243. SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Kevin Gunning <brumey@ns.net>
Message-ID: <OZf43.3094$jR3.8114137@nnrp2.ni.net>
Source record: 107020

Thanks for everyone's interest.

5244. WANT: TH-D7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Kevin Gunning <brumey@ns.net>
Message-ID: <Y_f43.3095$jR3.8114442@nnrp2.ni.net>
Source record: 107021

Anyone have this HT with built in Packet?

email me on:
brumey@ns.net

Thanks

5245. FS: Yaesu FT-847 HF, VHF, UHF, Satellite, Multi-mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Dave Conlee <dconlee@uswest.net>
Message-ID: <37519799.C9F61E42@uswest.net>
Source record: 107022

I am selling a brand new FT-847 with microphone, still in box, never opened. $1450.00. I will ship via UPS ground within the continental U.S. I will also consider a trade for an equivalent valued laptop computer.

Dave Conlee, WV5A
(719) 277-4226, 573-2164
email: david.conlee@lmco.com or davec@programmer.net

5246. Gonset converter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <ILg43.7919$SN3.3457746@news1.teleport.com>
Source record: 107023

Gonset Super 6 Converter. Excellant panel and clear plastic window and sharp clear calibrated dial. Hammertone paint on front very good, rest is not too bad no bad scratches. Inside is very clean. I'm sure it works. Covers 10,11,15,19,20,40,49,75 meters. Includes manual copy. Good collector item. $50 plus shipping. E-mail>> w7prv@juno.com

5247. Re: FS: Yaesu FT-847 HF, VHF, UHF, Satellite, Multi-mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Stanley <so@bigfoot.com>
Message-ID: <uXg43.5501$yj2.788@news1.mia>
Source record: 107024

Dave Conlee wrote:

> I am selling a brand new FT-847 with microphone, still in box, never
> opened. $1450.00. I will ship via UPS ground within the continental
> U.S. I will also consider a trade for an equivalent valued laptop
> computer.
>
> Dave Conlee, WV5A
> (719) 277-4226, 573-2164
> email: david.conlee@lmco.com or davec@programmer.net

Don't normally do this, but that price is a little steep. You can by a
brand new one for less than $1400.00 and it will have a years warranty.
By the way, the warranties are not transferable
--
Stanley

5248. Display lamps ICOM IC-28A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Fred <ke8tq@qsl.net>
Message-ID: <Ueh43.7$_q.193@news.megsinet.net>
Source record: 107025

Anybody know what the number of lamp or bulb is used in the ICOM IC-28 series radios. Both of the lamps in mine have finally burned out, but then it is around 15 years old so I can't complain.

I looked for them, but it is so packed in there in the front part of the rig that I didn't see them to get a good ID on them.

Any ifo will be appreciated.

--
Fred

ke8tq@qsl.net
http://www.qsl.net/ke8tq

5249. wtb ATLAS 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <6jh43.243$A4.1070@news1.iquest.net>
Source record: 107026

im looking for a atlas 100 mobile antenna
thanks
monte k9dzd@iquest.net

5250. Re: Radio Shack HTX-242 Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: <>
Message-ID: <19990530165526.01634.00009257@ng-cg1.aol.com>
Source record: 107027

kenwood

remove nospam to email

5251. Commercial 500W HF solid state Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3751B6BE.19AB@ix.netcom.com>
Source record: 107028
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have in very good condition a Sailor Receiver Type R-1119
Sailor Exciter Type S-1303
and 500 watt Amplifier/220V Power supply Type T-1130
These are all rack mount units in great condition and operational when taken out of a cruise ship about a month ago. I have a complete set of manuals with all the technical manuals included. They will require interconnecting wires as they stayed with the rack. All are fully solid state. The exciter has been updated with the new ITU frequencies. The Amplifier/powersupply can be used seperately as a 500 watt output linear amplifier. I have photos upon request. They require 220VAC and would make a very good amateur station. If you need to ask any questions I can give you an address of a fellow ham who is using the very same system and finds it most impressive. The company Sailor is the leading manufacturer of high end communications equipment and also the first global telecommunication network called Iridium. $900+shipping for all three pieces. Or Trade for KWM2,75A4 or 2KW HF or VHF Amplifiers
73 Chris VE3NGW/W4 Florida

5252. Re: Radio Shack HTX-242 Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: cowgoose@aol.comedian
Message-ID: <19990530185023.02102.00008785@ng-ca1.aol.com>
Source record: 107029

The Radio Shack 242 mobile, Like the now discontinued 202 handheld, is made in Korea by MAXON, who also makes many of their FRS & CB radios.

5253. Re: FS: Yaesu FT-847 HF, VHF, UHF, Satellite, Multi-mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-30 00:00:00 UTC
From: "John R." <john@harvardsystems.com>
Message-ID: <928105758.042.49@news.remarQ.com>
Source record: 107030

Hi,

I am curious, where are FT-847 available for less than $1400.

I am going to probably buy one soon

John

Stanley <"so"@(REMOVE)bigfoot.com> wrote in message
news:uXg43.5501$yj2.788@news1.mia...
>
>
> Dave Conlee wrote:
>
> > I am selling a brand new FT-847 with microphone, still in box, never
> > opened. $1450.00. I will ship via UPS ground within the continental
> > U.S. I will also consider a trade for an equivalent valued laptop
> > computer.
> >
> > Dave Conlee, WV5A
> > (719) 277-4226, 573-2164
> > email: david.conlee@lmco.com or davec@programmer.net
>
> Don't normally do this, but that price is a little steep. You can by a
> brand new one for less than $1400.00 and it will have a years warranty.
> By the way, the warranties are not transferable
> --
> Stanley
>
>

5254. WTB FTT10/A16D for FT10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: jackapos@bellatlantic.net
Message-ID: <37529EBA.3EA6@bellatlantic.net>
Source record: 106831

Anyone got a keypad having this model number at reasonable price???

Used on FT 10 handi

5255. Re: KENWOOD TM-741 2/440/ AND FULL 800-900MHZ RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Len Revelle <lenrev@mc.net>
Message-ID: <7iu683$5bo$1@ffx2nh5.news.uu.net>
Source record: 106832

Dunno about six meters but I bought a ten meter module for my 741 when AES had a sale on them and had so mani RFI problems I sent it back. The radio was remote mounted in a Ford F150 truck to a glass mounted antenna. I could run 100w. with the TS680 and Hustler mounted at the rear with no problem. Putting my hand over the LCD reduced RFI a great deal but no amount of grounding helped.

--
****
Len Revelle n9ij@arrl.net
N9IJ lenrev@compuserve.com
AMA 60055 http://user.mc.net/~lenrev
****
> I'm looking to trade one of the UHF modules in mine for a 6-meter module.
Great radio!!!
>
>---
>Ron Byrge
>WI8D
>
>
>Crossroads News wrote:
>
>> This might sound like a stupid quesiton but how fast does that rig scan.
Do
>> you know if you can still get the 3rd band modules from Kenwood?
>>
>> Thanks, Jon Cave
>
>
>

5256. Kenwood 7850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: JJS <jarrodsmith@hotmail.com>
Message-ID: <7iu8cbesg1@news.ipa.net>
Source record: 106833

Anyone with info on this radio, any info, please send me an e-mail or reply. I am looking at one of these to buy and there is no manual with specs on the unit or any with it. I would like to know what it is capable of before I spend the money. Also, what is it worth?

Thanks in advance,

JJ, K5RPD

5257. Re: LOG -EQF V9

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: David <dmartin@net1inc.net>
Message-ID: <3752AB79.9E6A4F03@net1inc.net>
Source record: 106834
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc, rec.radio.amateur.swap,rec.radio.swap

Log-EQF is the best logging program I have ever used and I have used a lot!

David - W4DSM

Gil Baron W0MN wrote:

> I have Version 8 and have been asking for some of the things in 9 ever since
> I got it. I looked at the ad and am singularly unimpressed. It is still a
> dos program and still has no variable length or user configurable fields.
>
> My opinion is
>
> For contest use NOTHING beats Troll
> For General Logging NOTHING beats Logic 5.
>
> For me, that is what I will stick with.
>
> Steven KB9HGI <kb9hgi@qsl.net> wrote in message
> news:3752052e.0@news.accessus.net...
> > Hello,
> > Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out
> but
> > it was not at log-eqf site yet. Also I have version does anyone have the
> > modules
> > for DXCC WAS and WAZ for version 8. I would like to check this out also.
> > Thanks!!
> >
> > --
> > Steven R. Baker
> > Amateur Radio KB9HGI
> > ---===Quincy, IL===---
> > Ham Going Insane!
> >
> > www.qsl.net/kb9hgi
> >
> >
> >

5258. Re: D104 Wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Will Rogers <w4wlr@flinet.com>
Message-ID: <3Zx43.255$K2.9616@iad-read.news.verio.net>
Source record: 106835

Hi Jeffrey!

Check inside the bottom cover. Astatic used to glue a copy (hard to read)
there.

73

Will Rogers

Jeffrey M. Friedman <jmfriedman@worldnet.att.net> wrote in message
news:375210D3.167B93F3@worldnet.att.net...
> just acquired a D104, unfortunatey no schematics or instrtuctions.
> hhhhs wires - Red white Black and ground. Can anyone give me the
> lineup for ptt, active element etc?
> Thanks
> Jeff
>

5259. FS Kenwood NEW filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7iu9m2$9et$3@fir.prod.itd.earthlink.net>
Source record: 106836

I have some Kenwood Brand NEW filters 4 Sale

1. (2) TWO YK-88A 6 khz AM filter for the TS-430S,TS-670S, TS-660

2. (3) THREE YK-88SN 1.8 khz SSB filter for the
TS-130S,SE,TS-430S,TS-440S,TS-530S,SP,R-5000

Filters are all NEW, most are in boxes $69.00 shipped in the US

Leo Ph/Fax (310) 670-6969......

5260. F.S.Tek. 222 Handheld O'Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: ke6hlw@aol.com
Message-ID: <19990531124028.18131.00005788@ng-ce1.aol.com>
Source record: 106837

F. S. Tektronix Model 222 10 MHZ Digital Storage Oscilloscope; Digital Storage; Fully Programmable via RS-232; 10MHZ Bandwidth; 10MS/s Dual Digitizers; 100ns Glitch Capture; AutoSetup/Save Setup/Recall; Auto Trigger; Save Reference Memory; Floatable to +/- 400V/Channel; Ultra-Portable; Battery Operation; DC Operation.
This Sophisticated 4.4 lb. Scope is in excellence condition. It DID NOT come from a lab! There are no stickers or marks on it anywhere! It works as good as it looks! Comes with the probes and storage pouch for the probes, a New battery pack, And the A/C battery charger adapter.(non Tektronix) $800.00 U Ship from 92104 For more information, please E mail: KE6HLW@aol.com
Tnx Bill

5261. Re: Kenwood 7850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Wayne Rash <wrash@mindspring.com>
Message-ID: <7iuejd$pe8$1@nntp1.atl.mindspring.net>
Source record: 106838

The Kenwood 7850 is a 50-watt (input) 2-meter rig designed for mobile use. It has a DTMF pad on the front panel, scanning buttons on the microphone. It's functionally identical to the 7800 except for the power input (the 7800 was as I recall a 10-watt unit, but I could be wrong there). I've had one for about 15 years, and it continues to give good service.

WR

JJS wrote in message <7iu8cbesg1@news.ipa.net>...
>Anyone with info on this radio, any info, please send me an e-mail or reply.
>I am looking at one of these to buy and there is no manual with specs on the
>unit or any with it. I would like to know what it is capable of before I
>spend the money. Also, what is it worth?
>
>Thanks in advance,
>
>JJ, K5RPD
>
>

5262. IC-T81A vs. VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Wayne Rash <wrash@mindspring.com>
Message-ID: <7iueuf$n0s$1@nntp1.atl.mindspring.net>
Source record: 106839

I'm trying to get some idea of the relative merits of the Icom IC-81A, which is their new 4-band HT, and the Yaesu VX-5A, which is the 3-bander that's been out for a few months. Any experience out there on the 81A? Anyone who has seen both and has an opinion?

I've decided to upgrade the old FT-208R, and figured I might as well try a multi-band solution. I realize that I'm kind of rushing things since the FT-208R is only 18 years old or so, but I don't want the tax refund to go entirely to waste.

I'd be delighted to hear your thoughts.

WR
N4HCR

Wayne Rash Technology Journalism

wrash@mindspring.com wrash@cmp.com
N4HCR@arrl.net Wayne@rash.org

5263. f.s. icom 228h

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <7iu1o1ja1@hirame.wwa.com>
Source record: 106840

```
icom 228h for sale works great looks good.....$150.00
thanks jack
```

5264. WTB: 2m SSB all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Tracy Rankin <dadaduff@nbnet.nb.ca>
Message-ID: <7iuiaodnq1@garnet.nbnet.nb.ca>
Source record: 106841

I am wondering if anyone has a old 2 meter all mode kicking
around which they be interesting in selling ....

dadaduff@nbnet.nb.ca

5265. Re: LOG -EQF V9

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3752D961.D381C634@netdoor.com>
Source record: 106842
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc, rec.radio.amateur.swap,rec.radio.swap

I have the new version 9. of Log-EQF. Best logging program I have ever used.
To get a complete working version only costs 35.00 and the complete Rig-EQF is
only 20.00. Well worth the really low price. Not fair to steal a man's
creation from him.

Butch KF5DE

Steven KB9HGI wrote:

> Hello,
> Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out but
> it was not at log-eqf site yet. Also I have version does anyone have the
> modules
> for DXCC WAS and WAZ for version 8. I would like to check this out also.
> Thanks!!
>
> --
> Steven R. Baker
> Amateur Radio KB9HGI
> ---===Quincy, IL===---
> Ham Going Insane!
>
> www.qsl.net/kb9hgi

5266. About FRS Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Why@wam.umd.edu
Message-ID: <Why-3105991500430001@bay7-16.dial.umd.edu>
Source record: 106843

Hi Folks:

I wonder if anybody could point me to a good resource for information on FRS radios. I am interested in these little devices but know next to nothing about them. Any recommendations? Any warnings against this type of device? Your help is greatly appreciated. post here please.

Thanks,

Nat

5267. Antenna Rotor Cable $20.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Usedradios <champcar@postoffice2.bellatlantic.net>
Message-ID: <3752DB65.A4E2CBD0@postoffice2.bellatlantic.net>
Source record: 106844

```
2 rolls of 5 conductor rotor cable@100 ft each, both for $20.00 shipped
```

5268. 572B Svetlanas Oscillating; need help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3752E3E1.6A870A31@iglobal.net>
Source record: 106845
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amamteur.boatanchors

I have a friend with a Dentron 160-10L amp, uses 4 ea 572bs and he put new Svetlanas iin.it...now it blows the choke and more ever so often...I know I heard you must "re-bias " or something to that effect, Im not a technician...some one plese tell me what to tell him, and even a circuit if possible ...Thanks Murrray K5MDM

5269. Re: IC-T81A vs. VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfFCM5Ct.9L9@netcom.com>
Source record: 106846

In article <7iueuf$n0s$1@nntp1.atl.mindspring.net> "Wayne Rash" <wrash@mindspring.com>
writes:
>I'm trying to get some idea of the relative merits of the Icom IC-81A, which
>is their new 4-band HT, and the Yaesu VX-5A, which is the 3-bander that's
>been out for a few months. Any experience out there on the 81A? Anyone who
>has seen both and has an opinion?

Try the round button on the T81 *BEFORE* you buy one - I have found it
quite difficult.

73 Dave WB0GAZ dgf@netcom.com
>

5270. FS: Kantronics 9612

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Chuck <ae4xj@mindspring.com>
Message-ID: <7iur32$gt4$1@nntp9.atl.mindspring.net>
Source record: 106847

The above mentioned packet controller, has both 1200 and 9600 baud modems.
Asking $150.00 as I am not sure what the value of these are at this time. I
will take any reasonable offers.
Thanks
--
Chuck
ae4xj@mindspring.com

5271. Re: IC-T81A vs. VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Wayne Rash <wrash@mindspring.com>
Message-ID: <7ius3kelh1@nntp4.atl.mindspring.net>
Source record: 106848

So what's the deal with the round button on the T81? is this the
mode-cointrol knob or something else?

WR

David Feldman wrote in message ...
>In article <7iueuf$n0s$1@nntp1.atl.mindspring.net> "Wayne Rash"
<wrash@mindspring.com> writes:
>>I'm trying to get some idea of the relative merits of the Icom IC-81A,
which
>>is their new 4-band HT, and the Yaesu VX-5A, which is the 3-bander that's
>>been out for a few months. Any experience out there on the 81A? Anyone who
>>has seen both and has an opinion?
>
>Try the round button on the T81 *BEFORE* you buy one - I have found it
>quite difficult.
>
>73 Dave WB0GAZ dgf@netcom.com
>>

5272. Re: ic-Q7a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <3752F5B4.ADD8F49@flash.net>
Source record: 106849

Radio Shack for the connectors.
K5JOE

Tomasso wrote:
>
> hi,
> BNC to SMA and there is a SMA- BNC adapter ,
> were can i get the sma-bnc adapter ? (other then icom`s).
>
> Tom

5273. Re: IC-T81A vs. VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfFCM8HE.GBG@netcom.com>
Source record: 106850

In article <7ius3kelh1@nntp4.atl.mindspring.net> "Wayne Rash" <wrash@mindspring.com> writes:
>So what's the deal with the round button on the T81? is this the
>mode-cointrol knob or something else?
>
>WR
>
>David Feldman wrote in message ...
>>In article <7iueuf$n0s$1@nntp1.atl.mindspring.net> "Wayne Rash"

It is up/down volume, up/down band, and if you successfully push straight in, access to CTCSS/DUPLEX/Menus. Difficulty for me is getting the straight-in push without inadvertently actuating the band/volume or some other unexpected action.

Dave

5274. Urgent help needed re Emotator Rotator control box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: steve <steve@g4uol.demon.co.uk>
Message-ID: <59RDwOAscwU3EwAH@g4uol.demon.co.uk>
Source record: 106851

Hi There

A friend of mine is having a problem with his Emotator control box. We are unsure of the exact model, but it has a circular dial, three four inches across, 7 round pin's on rotator, takes 7 cables. The front of the box has four led's in a vertical line. On the box all it says are the words Solid State. It has 5 ic's and three enclosed relays on the circuit board. The box casing is black,

He urgently needs a copy of the circuit diagram for it, as, although it works okay, turning the rotator, is not showing which direction the antenna is pointing! It works fine on a three foot piece of wire, but not a long length.

Have you heard of the company ? Maybe you could send me the full name of the company and I could email them direct or do you know the model and can help with the circuit diagram? Any assistance would be gratefully received.

Please email me direct, or via the newsgroups.

Note: I have also tried several other newsgroups due to the urgency of the situation. All works other than the control box, after weeks of antenna work :(

--
73 Steve Muster g4uol/gd4uol

Welcome to the Home Page of GD4UOL http://www.g4uol.demon.co.uk
Please visit my new web site and let me know how to improve it !

5275. Re: IC-T81A vs. VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3753095B.8C0F27CB@postoffice.pacbell.net>
Source record: 106852

I like the cursor button,works great for me.
Al

5276. Re: About FRS Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7iv6jc$oq9$1@nnrp1.deja.com>
Source record: 106853

In article <Why-3105991500430001@bay7-16.dial.umd.edu>,
Why@wam.umd.edu (Pirandello Piri) wrote:

> I wonder if anybody could point me to a good resource for
> information on FRS radios.

If it's unlicensed, fairly-reliable comms up to 1/2-to-3/4 mile that you need, then FRS might be for you.

The best of the current crop are the Kenwood and the Vertex, in my opinion. I have purchased and tested many available models. If it is sheer ease of use you desire, then the Vertex cannot be out-performed. If it's full-featured bells and whistles you want - you'll appreciate the Kenwood HT.

What do you need as far as this type of communications are concerned? A family outing at a amusement park? Camping trip? Kids around the neighborhood? If I knew what your comms requirements were, I could better advise you!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5277. Help! Need FL Frequency Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7iv7tu$nr5$1@news2.bit-net.com>
Source record: 106854

HELP!

I am acquiring a Motorola Syntor and need a list of
frequencies to ask the seller to program into it.

We are moving to West Pasco County in Florida,
likely the New Port Richey/Hudson area.

I am interested in helping with emergency communications
and in local repeaters where there is good traffic info,
on-air swap nets, and good regional coverage for
conversations when in the car.

I need this information asap and would appreciate any
direct info or referrals to reliable sources. (I have E-mailed
emergency response Ham folks in the region and the
silence has been deafening.)

Thanks! & 73,
~~~

\ ~ / .... DavidC K1YP@qsl.net
~~~

5278. Re: About FRS Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <37532BF1.C03B5CEB@worldnet.att.net>
Source record: 106855

I have a small article about FRS radios below. You may have access to alt.radio.familyradio or something like that, but there is a lot of misinformation there also.

Richard
KA0DXM

FAMILY BAND RADIOS

A 1996 change in FCC regulations in the United States has created a new radio service, the Family Radio Service, FRS. These are UHF walkie-talkies, about half a watt output, with up to 14 channels. The most heavily promoted radios are the Motorola talkabout radios. I use a Midland 75-510, around $100, all the features including rechargeable batteries and a lock button to prevent inadvertent frequency changes, which I consider important. (www.aesham.com is where I usually buy radios, and have for 20 years.)

Prices vary from $50 to $150 per radio. I consider the single frequency radios without CTSS (quiet codes) kind of useless, as you will hear all the other traffic on the channel, and it will drive you crazy, unless you are in the middle of nowhere. (I expected that this would happen, and a friend told me that this did happen to them skiing at a large Colorado ski area). The quiet codes do not prevent interference or prevent other people from hearing you, but they do generally prevent you from hearing other conversations on the channel. This allows you to leave them on, turned up loud, so you will hear your group and no one else. Most radios support an industry standard set of 38 CTSS tones. (My Midland radio lists tone 1 as 67 Hz, and tone 38 as 250.3 Hz). Speaker-microphones are available for most radios, some have headsets with voice-operated transmission (VOX) for maximum convenience.

I figure a range of one or two miles, (2-3km) depending on terrain, for most use. For range, hold the radio in front of your face, not next to your body, where you lose a lot of signal due to the proximity of your body. I use mine mostly for skiing with family members, where I can keep in contact with different groups scattered around the ski area. If you use them for skiing you will need a harness or lanyard or some way to avoid dropping them and losing them. From high on the mountain, range is very good.

FRS Limitations: Since FRS radios, by regulation, cannot connect to external antennas, they have a very limited range from inside a metal vehicle. An external antenna would enhance range from inside buildings or other locations as well. Not useful for emergency help,

since most users use the privacy feature, so they probably will not hear you even if you can hear them.

ALTERNATIVES TO FRS:

Ham Radio 2 meters works very well, but requires a test and license for each operator. Walkie-talkie direct range is a little better than FRS. With external antennas and more powerful radios 10 to 20 miles is typical. Repeaters allow greatly enhanced range, 30 to even 100 miles. Good for emergency help. It's really a hobby, not a convenience service.

Cell phones: Pay by the minute, plus so much per month. Coverage area varies, and some of the digital services do not have good coverage outside of cities. Not convenient for more than two sites, so not good for a group spread out in three or more places. Can make phone calls to anywhere on the globe, so range often unlimited. Good for emergency help, but realize than 911 may connect you to an emergency center far away, which will need to reroute your call to the correct agency.

Citizen band, 27 MHz: Good range car to car with good antennas, 5 to 10 miles. Interference from skip can be a problem, especially during the higher part of the sunspot cycle (1998-2001). Limited range as a walkie-talkie due to antenna limitation. Can probably get emergency help on Channel 9, 19, or another busy channel.

GMRS band, UHF: FCC license required, allows higher power (up to 20 W or so). In addition to walkie-talkies they allow external antennas, mobiles, base stations and repeaters for increased range. This is like FRS, only better, but radios are more expensive. I have not used this service, but understand it to be quite effective. Some people may be able to use VHF or UHF business band radios.

49 MHz walkie-talkies: toys, very low power, very limited range, sometimes not further than you can yell. Forget them for any real use.

GENERAL NOTES FOR ALL SERVICES

Note that in large cities most of these services, with the exception of cell phones and amateur radio (usually), are like to suffer interference from other users and powerful radios of other services.

Range will vary with terrain, nearby metal, the antenna, and other variables too numerous to recount. To get any significant range, you will probably need to be more or less line of sight, especially on UHF. Sometimes moving a foot will make a big difference.

Note that different countries have different regulations with respect to radio. I believe that Mexico and Canada permit CB.

For more info on US FCC regulations of FRS and other services, try http://www.fcc.gov/wtb/prs/Welcome.html

I have no financial connection to any radio service or business. I have been an active ham radio operator for 20 years, and was first licensed in 1962.

Richard Ferguson

KA0DXM

April 14, 1999

Pirandello Piri wrote:
>
> Hi Folks:
>
> I wonder if anybody could point me to a good resource for information
> on FRS radios. I am interested in these little devices but know next to
> nothing about them. Any recommendations? Any warnings against this type of
> device? Your help is greatly appreciated. post here please.
>
> Thanks,
>
> Nat

5279. Re: VXR-5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Dan <n9drm@nospam.tcon.net>
Message-ID: <375350bf@news.oaktree.net>
Source record: 106856

> Can anyone comment to me as to how the VX5 performs on Broadcast Band ?
> Does it pick up signals just using the antenna as supplied?
>
> The thought of a unit that gets the Ballgame and Newsradio intrigues me.
>

It does ok if you're close to the stations and not way out in the boonies, otherwise, it's pretty deaf on the AM and SW bands with just the stock rubber duck. You can unscrew the top portion of the antenna and clip on a wire and it does a respectable job. On the FM broadcast band, it does fantastic with the duck.

Dan/N9DRM

5280. test- no need to read

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: hmnadel@banet.net
Message-ID: <37533C48.12160F64@banet.net>
Source record: 106857

--

"Always Available Through Technology"

Be sure to visit the web site of w2ufo & w2xyl
just by clicking on http://www.qsl.net/w2ufo

5281. CCD Camera WTD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7iveaf$k4g@dfw-ixnews3.ix.netcom.com>
Source record: 106858

Who had the CCD camera for sale?
Frank 630-653-9090 home

5282. Re: WTB Icom IC-901

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Medusa <medusa-nospam-@USAF.org>
Message-ID: <OHUqrT9q#GA.360@cpmsnbbsa03>
Source record: 106859

<dcrisis@my-deja.com> wrote in message news:7irulg$31b$1@nnrp1.deja.com...
> Hi There and thanks for reading.
>
> My IC-900 crapped out and Icom doesn't want to fix it.

You sir are lying.

> Please sell me an IC-901. Email with details.
>
> Thanks,
>
> DC (KC6VHG)
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

5283. Re: IC-T81A vs. VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Wayne Rash <wrash@mindspring.com>
Message-ID: <7ivincpja1@nntp6.atl.mindspring.net>
Source record: 106860

Sounds like a case of less than optimal design for that control? How is the radio otherwise?

Any idea how it compares with the Yaesu?

WR

David Feldman wrote in message ...
>In article <7ius3kelh1@nntp4.atl.mindspring.net> "Wayne Rash" <wrash@mindspring.com> writes:
>>So what's the deal with the round button on the T81? is this the
>>mode-cointrol knob or something else?
>>
>>WR
>>
>>David Feldman wrote in message ...
>>>In article <7iueuf$n0s$1@nntp1.atl.mindspring.net> "Wayne Rash"
>
>It is up/down volume, up/down band, and if you successfully push straight
>in, access to CTCSS/DUPLEX/Menus. Difficulty for me is getting the straight-
>in push without inadvertently actuating the band/volume or some other
>unexpected action.
>
>Dave

5284. FS bird slugs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <37535827.AB3CBF8E@usa.net>
Source record: 106861
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
For sale
25 a 25-60 mhz $40
10c 100-250 mhz $40
Plus a few $ for shipping. Steve
```

5285. Re: Big Wheel Antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: andy@execpc.com
Message-ID: <7ivln3$r2b@newsops.execpc.com>
Source record: 106862
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Joe Tillo was offering Big Wheel antennas at Dayton.
They are very well built, and I don't recall they were
very expensive. They are offered at purchrad@aol.com
or info at jtillo@earthlink.net

I don't work for the above, but saw the antennas, was
impressed by the build quality, and picked the info.

Andy Catanzaro W9NJY

5286. FS: Kenwood MC-80 Base Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Paul Bischoff <pbischoff@chesco.com>
Message-ID: <Jlk43.128$T24.9323@newshog.newsread.com>
Source record: 106953

Kenwood MC-80 Microphone wired with a Kenwood connector.
$75.00 + shipping. de Paul N3RBN

5287. Re: F/T Drake C-4 console

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: aidehua@aol.com
Message-ID: <19990530200609.12513.00009008@ng-cd1.aol.com>
Source record: 106954

C4 still FS?

5288. EQPT FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990530201713.11358.00005808@ng-fv1.aol.com>
Source record: 106955

I have the following items for sale:

a. Kenwood TS931 for $75 + shipping

b. Uniden 2600 + White Wilson Mag mount... Unit is in great condition.
Antenna is basically brand new. $225 Shipped.

Email me if interested.

Bill
KD5FXT

5289. Re: Are people using UHF at all?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7ispi4kbg1@nnrp1.deja.com>
Source record: 106956

In article <7ii1d3$i2u$1@spitting-spider.aracnet.com>,
jtien@aracnet.com (Joe) wrote:
> Hi,
>
> I am wondering if the UHF/440 ham band is being used at all.
>
> I travel up and down the west coast states fairly frequently, and I
> don't recall hearing any traffic on any of the published 440 repeaters
>
> up and down the coast;... quite unlike the 2m repeaters.I am wondering
> if that is the same experience you guys have as well.
>
> I often wonder why I even waste money paying extra for capabilities of
>
> the radio that I can't utilize, expecially all I seem to get on 440 is
> pure white background noise!

Joe, I use UHF almost exclusively while mobile. True there are far
fewer folks using UHF, but there are also far fewer conversations about
how people are going to learn the code, are trying to learn the code, or
cannot learn the code. Silence is preferable to that, and it is a
refreshing change of pace.

73,
Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5290. Need info for Bendix/King RT-1594/PRC-127

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: mmoss@mindspring.com
Message-ID: <3751e0e6.33369987@news.mindspring.com>
Source record: 106957

Need instructions on how to reprogram frequencies from front panel.

Thanks, Marv

5291. Question About An HT's Antenna SWR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Paul
Message-ID: <3751f3f1.4350261@news.mindspring.com>
Source record: 106958
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi Everyone,

I am going to get the Yaesu VX-5, and I have a (theoretical) question about the antenna SWR. The HT will operate on the 440 band, but what would happen if someone who didn't know any better accidentally keyed up (on one that was modified to do so) on , say, 462.7125? Would it :
A.Transmit with full power and potentially damage the unit from reflected RF
B. Automatically reduce/limit the TX power to a safe level so that any reflected RF would not damage the unit
C. Not transmit at all.

Any help will be appreciated. The one I am going to get has been modified, and I want to ensure that I do not accidentally damage the unit while learning to use it. Thanks.

Paul

5292. Re: D104 Wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Paul
Message-ID: <3751f699.5030396@news.mindspring.com>
Source record: 106959

"Jeffrey M. Friedman" <jmfriedman@worldnet.att.net> wrote:

>just acquired a D104, unfortunatey no schematics or instrtuctions.
>hhhhs wires - Red white Black and ground. Can anyone give me the
>lineup for ptt, active element etc?
>Thanks
>Jeff
>
Jeff,
Can't remember off the top of my head, but you can find out at
www.astatic.com

Paul

5293. Re: Question About An HT's Antenna SWR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Jim Martin <jjm@shore.net>
Message-ID: <96o43.1297$nn.390856@news.shore.net>
Source record: 106960
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

It would transmit just fine. I would choose answer B. myself. It wouldn't be like you were trying to work weak signal or moon bounce or something that required every db of signal that you could muster.

You will find that most stock antennas are/were resonant outside of the amateur bands anyway.

73 de,
Jim, WK1V

P.S. I am not an engineer but I'm sure there is one or two or three in here who will tell you precisely what will happen. I am not a know-it-all but I do have experience working with an Alinco DJ-580 since 1992 with a non-resonant UHF antenna and it's been working fine....and is still working fine. The antenna on my FT-530 is not resonant in the 440 band but it works just fine.

Paul wrote in message <3751f3f1.4350261@news.mindspring.com>...
>Hi Everyone,
>
>I am going to get the Yaesu VX-5, and I have a (theoretical) question
>about the antenna SWR. The HT will operate on the 440 band, but what
>would happen if someone who didn't know any better accidentally keyed
>up (on one that was modified to do so) on , say, 462.7125? Would it :
>A.Transmit with full power and potentially damage the unit from
>reflected RF
>B. Automatically reduce/limit the TX power to a safe level so that any
>reflected RF would not damage the unit
>C. Not transmit at all.

5294. Re: LOG -EQF V9

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: <>
Message-ID: <Tgo43.238$Gj1.10176@news13.ispnews.com>
Source record: 106961
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc, rec.radio.amateur.swap,rec.radio.swap

Steve,

For $49.95, you can check out version 9 all you want and you will not have to copy anyone registered disks.

I got version 9 at Dayton and like Tom's earlier versions, Version 9 is works great!

Don AF4Z

In article <3752052e.0@news.accessus.net>, kb9hgi@qsl.net says...
>
>Hello,
>Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out but
>it was not at log-eqf site yet. Also I have version does anyone have the
>modules
>for DXCC WAS and WAZ for version 8. I would like to check this out also.
>Thanks!!
>
>--
> Steven R. Baker
>Amateur Radio KB9HGI
>---===Quincy, IL===---
>Ham Going Insane!
>
>www.qsl.net/kb9hgi
>
>
>

5295. FS: Kenwood TMV7A mobile radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: hodgesmn@email.uc.edu
Message-ID: <7it4da$r7d$1@news.ececs.uc.edu>
Source record: 106962

The radio above is in mint condition, never used. I'm selling it as I wanted to use it as a base radio but have decided to use another radio for that purpose instead. If interested or if you have any questions, reply to the above address. Make an offer.

5296. Re: LOG -EQF V9

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <LVo43.792$ez3.36961@typ31b.nn.bcandid.com>
Source record: 106963
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc, rec.radio.amateur.swap,rec.radio.swap

I got mine at Dayton too! Works great!

Don Winn wrote in message ...
>Steve,
>
>For $49.95, you can check out version 9 all you want and you will not have
to
>copy anyone registered disks.
>
>I got version 9 at Dayton and like Tom's earlier versions, Version 9 is
>works great!
>
>Don AF4Z
>
>In article <3752052e.0@news.accessus.net>, kb9hgi@qsl.net says...
>>
>>Hello,
>>Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out
but
>>it was not at log-eqf site yet. Also I have version does anyone have the
>>modules
>>for DXCC WAS and WAZ for version 8. I would like to check this out also.
>>Thanks!!
>>
>>--
>> Steven R. Baker
>>Amateur Radio KB9HGI
>>---===Quincy, IL===---
>>Ham Going Insane!
>>
>>www.qsl.net/kb9hgi
>>
>>
>>
>
>

5297. Motorized Mobile Antenna Mount.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: David Rich <kg0usREMOVE@swbell.net>
Message-ID: <3752186F.DCC5FD04@swbell.net>
Source record: 106964

Does anyone know of a company that makes a small motorized antenna mount that will allow an HF mobile antenna to be placed in the vertical position during use and rotate the antenna so that it is horizontal and close to the roof when not in use? I have a Suburban and it barely clears my garage door. I would like to mount a HF antenna such as the ATLAS 100 with a motorized mount to do as I described above. I would like for the whole thing to fit under the luggage rails when in the horizontal position.

It would be great to build a detector that would automatically detect the DC sent down the coax to the Atlas and then raise the antenna. On the absence of the signal it might be possible to have the antenna go to the horizontal position.

I thing Diamond makes a motorized mount but it looks like it might protrude above the luggage rails to far. Someone suggested that some Marine applications require this kind of motorized antenna mount. Does anyone out there know of any other company?

Thank You,

Dave KG0US

5298. FS STANDARD c568A mint condition reduced $280.00 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@home.com>
Message-ID: <37522BE0.FF94FC9C@home.com>
Source record: 106965
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The price of the standard c568A triband HT has been rudeced to $280.00
it is as follows

I have for sale a standard c568A in mind condition 2/440/1.2ghz.
comes with 3 antennas
includes diamond rh-519 stock and other dual band antenna
stock battery pack with drop-in charger fast or trickle your choice
200 memory channel chip.
AA case. for regular batteries
with 6 nickle metal Hidried batteries
Maha speaker mic
amp and a half power suply
has been fully moded..
complete price $280.00 shipped.
reply via E-mail direct if interested.

--
Richard Paul Merrell
k6jxy@home.com
instant messenger: k6jxy
ICQ: 32544231
http://members.home.net/k6jxy

5299. Re: FS:Uniden HR2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: k0esd@oz-online.net
Message-ID: <37552f3e.4867453@news.oz-online.net>
Source record: 106966

Do you still have the radio for sale????

On Sun, 02 May 1999 23:24:52 GMT, Alan <catdoc@bellsouth.net> wrote:

>I have a very nice Uniden President HR 2510 10 meter / 11 meter radio
>for sale.The radio is a 9.9 on the scale of 10.It has been
>professionally tuned for optimum performance.The radio comes with mike
>and power cord .It doesn't have the book or mobile bracket.I want
>$200.00 plus the shipping cost..If your looking for a nice 2510 don't
>miss this one.
>Thanx
>Alan

5300. Re: D104 Wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Dan K Nelson <kf6knb@qsl.net>
Message-ID: <0Oq43.5207$LA2.107849@dfiatx1-snr1.gtei.net>
Source record: 106967

Jeffrey M. Friedman wrote in message <375210D3.167B93F3@worldnet.att.net>...
>just acquired a D104, unfortunatey no schematics or instrtuctions.
>hhhhs wires - Red white Black and ground. Can anyone give me the
>lineup for ptt, active element etc?
>Thanks
>Jeff
>

As with most any mike, it's pretty easy to figure out if you have a VOM / continuity meter, but generally the white wire is the mike "hot", shield is ground, and the rest are switching...

73 de KF6KNB

5301. Re: Yaesu VX5-R Reciver Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: binfordv@worldnet.att.net
Message-ID: <37524afd.3337472@netnews.worldnet.att.net>
Source record: 106968

I took mine on a trip tp Baltimore. Stayed downtown near the
inner-harbor, lot's of high band stuff there. Two meters was usless
because of the intermod. Didn't seem to bother 440, didn't try 6.
Sure made me glad I live way out here in the "sticks".

Mark KU4MP
On Sun, 30 May 1999 22:37:37 -0400, Jonathan Miner <jon@miner.net>
wrote:

>Hello,
>
>I am interested in the VX-5R but I have one major question on the
>receiver sensitivity. I am living down town in a major city. I wanted
>to know how well the radio rejects intermod, especially since its
>receiver covers quit a bit of spectrum.
>
>Jon WJ2RM
>
>

5302. multi-band amps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: wizard@eskimo.com
Message-ID: <37525066.550739186@eskinews.eskimo.com>
Source record: 106969

I have the following items for sale......

Henry S-80 2M mobile amp, 80W out / 5W in - $50

Homebrew 80-6M base amp, 1.5KW out / 100W in, VSWR; Temp; Overcurrent protection, Thermaly switched cooling, Digital power display, Seperate amp and power supply decks. Requires 220VAC. Uses 8 MRF151G dual power MOSFET's. More info at -http://www.eskimo.com/~wizard- only $1800

10KHz-230MHz lab amplifier. Wideband MOSFET amplifier. It delivers a minimum output of 35 watts throughout its range. 1 milliwatt input required for full output. This class AB (all mode) linear amp includes F/R power metering, built in power supply, thermal protection, 100% duty cycle operation, ALC and RFG control, VSWR and overdrive protection, Temp protection, and remote control capability. Has computer generated data. Setup for 120VAC. $1200

RF power labs 0.5-250MHz amplifier. 5W 37dB gain, built in power supply, watt meter, temp protection. Has computer generated data. Similar to Kalmus engineering model 505C. Setup for 120VAC. $350

More info for these amps at -http://www.eskimo.com/~wizard/labamps-

Power transformers, 100A, provides 16V and 32V taps with 120/240V input. Still in box. Full data provided. May be paralleled for higher current. Unit weighs 45 lbs. $85 plus shipping from 98012 zip.

5303. ic-Q7a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Tomasso <tdirose@stny.lrun.com>
Message-ID: <Cct43.1282$H5.6043@newsr1.twcny.rr.com>
Source record: 106970

hi,
BNC to SMA and there is a SMA- BNC adapter ,
were can i get the sma-bnc adapter ? (other then icom`s).

Tom

5304. Re: LOG -EQF V9

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: David <dmartin@net1inc.net>
Message-ID: <375275DD.A45F4AE7@net1inc.net>
Source record: 106971
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc, rec.radio.amateur.swap,rec.radio.swap

Version 9 is not out as shareware (as I understand it). DXCC, WAS and WAZ are modules of the registered version only. Buy it, you'll like it!

David - W4DSM

Steven KB9HGI wrote:

> Hello,
> Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out but
> it was not at log-eqf site yet. Also I have version does anyone have the
> modules
> for DXCC WAS and WAZ for version 8. I would like to check this out also.
> Thanks!!
>
> --
> Steven R. Baker
> Amateur Radio KB9HGI
> ---===Quincy, IL===---
> Ham Going Insane!
>
> www.qsl.net/kb9hgi

5305. Any mods for ATAS-100 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: BKRIEGER1 <BKRIEGER1@prodigy.net>
Message-ID: <7ittpq$5his$2@newssvr04-int.news.prodigy.com>
Source record: 106972

I want extend the range of the ATAS-100 to work on 80m. Can this be done ?
Anyone tried lengthening the radiator? Please let me know.
Thanks,
KA1MQM

5306. \\~~ IC-271A 2m All Mode ~~//

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: AA <aa@yahoo.com>
Message-ID: <7itvn8$6g8$1@nntp4.atl.mindspring.net>
Source record: 106973

I have an Icom IC-271A 2 meter all mode transceiver in excellent condition for sale. It has been owned by a non-smoker, and comes with the original box and manual, as well as the Icom desk mike. It puts out 25 watts, and runs on 12v. Price is $450.

k4de@mindspring.com

5307. Icom T8a ci-v

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: roncook@worldnet.att.net
Message-ID: <37528300.487185449@netnews.worldnet.att.net>
Source record: 106974

Hi, folks,

Might anyone happen to know the default CI-V address of the IC-T8a ?

Thanks!

Ron n1zhi
roncook@att.net
cook@amsa.com (office)
n1zhi@nsradio.org
ICQ: 26516311

5308. Re: Putting a mobile antenna on a bicycle??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <37527914.DB471040@cmcorp.com>
Source record: 106975
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Greg Castiglione wrote:

> Is it possible or feasable to temporarily attach a VHF or UHF antenna on
> a mountain bike?? (Bicycle)??
>
> Mounting is easy, Power is easy, but the antenna that can handle 10-20
> watts and have low VSWR is another story. I'm looking for longer range
> and handy-talkies are just not cutting it!! Has anyone ever tried this??
> --Greg-- N0FKI

Been there, done that for the last 3 years now, have the tee-shirt!

I use a broom stick to hold a dual band Full length vertical.
I use ty-wraps.
(It's a REAL flag pole!)
I should take some pictures!

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://hamradio.cmcorp.com/41_Repeater/repeater.html
http://hamradio.cmcorp.com/inventory/Inventory.html

5309. Re: LOG -EQF V9

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Gil Baron W0MN <gbaron@usa.net>
Message-ID: <UTv43.17930$Gn3.2770@news.rdc1.il.home.com>
Source record: 106976
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc, rec.radio.amateur.swap,rec.radio.swap

I have Version 8 and have been asking for some of the things in 9 ever since
I got it. I looked at the ad and am singularly unimpressed. It is still a
dos program and still has no variable length or user configurable fields.

My opinion is

For contest use NOTHING beats Troll
For General Logging NOTHING beats Logic 5.

For me, that is what I will stick with.

Steven KB9HGI <kb9hgi@qsl.net> wrote in message
news:3752052e.0@news.accessus.net...
> Hello,
> Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out
but
> it was not at log-eqf site yet. Also I have version does anyone have the
> modules
> for DXCC WAS and WAZ for version 8. I would like to check this out also.
> Thanks!!
>
> --
> Steven R. Baker
> Amateur Radio KB9HGI
> ---===Quincy, IL===---
> Ham Going Insane!
>
> www.qsl.net/kb9hgi
>
>
>

5310. Re: Kenwood UHF/VHF Hand-Helds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <eVk#Eu2q#GA.318@cpmsnbbsa02>
Source record: 106977
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,tamu.hamradio.bulletins

Well, a price would be great!

Anthony Mikulastik wrote in message <928125440.441.64@news.remarQ.com>...
>2 Kenwood TK-350s (UHF) with DTMF key pad. 1 Kenwood TK-250 (VHF) with a
new
>NiMH long life battery. Will program to buyer's frequency. For more
>information email wb5tty@vvm.com (remove NO-SPAM). 73 De WB5TTY,
>Anthony...
>
>
>

5311. Re: KENWOOD TM-741 2/440/ AND FULL 800-900MHZ RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Ron Byrge <rsbyrge@yahoo.com>
Message-ID: <3752620E.87735EFD@yahoo.com>
Source record: 106978

I got my 741 from a radio tech/ ham who now uses the 742...he told me the modules are the same for both radios...I'm looking to trade one of the UHF modules in mine for a 6-meter module. Great radio!!!

Ron Byrge
WI8D

Crossroads News wrote:

> This might sound like a stupid quesiton but how fast does that rig scan. Do
> you know if you can still get the 3rd band modules from Kenwood?
>
> Thanks, Jon Cave

5312. Re: Putting a mobile antenna on a bicycle??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7iu8lb$gh3$1@nnrp1.deja.com>
Source record: 106979
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <3751F49E.6246@DIM.com>,
GregCa@DIM.com wrote:
> Is it possible or feasable to temporarily attach a VHF or UHF antenna
on
> a mountain bike?? (Bicycle)??
>
> Mounting is easy, Power is easy, but the antenna that can handle 10-20
> watts and have low VSWR is another story. I'm looking for longer range
> and handy-talkies are just not cutting it!! Has anyone ever tried
this??
> --Greg-- N0FKI

Greg, there's supposed to be a Bicycle Hams organization - I think they
even had a forum at the Dayton Hamvention. Rather than re-invent, why
not try to contact them? I'm sure they've found what works.

73,
Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5313. Re: FS: Yaesu FT-847 HF, VHF, UHF, Satellite, Multi-mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-05-31 00:00:00 UTC
From: Jim Bolin <kb8nn@erinet.com>
Message-ID: <YVw43.621$Qd.828@news2>
Source record: 106980

I bought one at Dayton from R&L Electronics for $1349. Probably not
available for that now.Jim KB8NN

John R. <john@harvardsystems.com> wrote in message
news:928105758.042.49@news.remarQ.com...
> Hi,
>
> I am curious, where are FT-847 available for less than $1400.
>
> I am going to probably buy one soon
>
> John
>
>
> Stanley <"so"@(REMOVE)bigfoot.com> wrote in message
> news:uXg43.5501$yj2.788@news1.mia...
> >
> >
> > Dave Conlee wrote:
> >
> > > I am selling a brand new FT-847 with microphone, still in box, never
> > > opened. $1450.00. I will ship via UPS ground within the continental
> > > U.S. I will also consider a trade for an equivalent valued laptop
> > > computer.
> > >
> > > Dave Conlee, WV5A
> > > (719) 277-4226, 573-2164
> > > email: david.conlee@lmco.com or davec@programmer.net
> >
> > Don't normally do this, but that price is a little steep. You can by a
> > brand new one for less than $1400.00 and it will have a years warranty.
> > By the way, the warranties are not transferable
> > --
> > Stanley
> >
> >
>
>

5314. Re: IC-211 restoration story

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Roger Dyke <roger@zczcREMOVETHIS.demon.co.uk>
Message-ID: <Kh0yGCAliFV3Ewes@zczc.demon.co.uk>
Source record: 106731
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

In article <3753B630.4E38B369@ctv.es>, JOSE V. GAVILA (EB5AGV/EC5AAU)
<eb5agv@ctv.es> writes
>Some time ago I bought an IC-211 in 'as-is' condition from Canada (I
>live in Spain).

Snip

>So I got the IC-211 back to its operating position on the shelf and
>enjoyed another QSO until I got bed... Now the display is bright, can be
>locked and I can get full audio from the rig... What else could I ask
>;-) ?
>
>Hope you have arrived here and are not too bored...
>
Definitely not bored. One of the best postings recently.

Thanks for sharing the experience.

73 de G4NVA [who was not always so successful with old kit..]

>Best regards from a happy camper!
>
>JOSE
>
>---
> 73 EB5AGV / EC5AAU
> JOSE V. GAVILA
> Benetusser - VALENCIA (SPAIN)
>
>** PLEASE, VISIT MY VINTAGE RADIO SITE ***
> http://www.geocities.com/SiliconValley/6992/
>
> European Boatanchors Swap eGroup:
> http://www.eGroups.com/list/euro_ba_swap

--
Roger Dyke

5315. WTB: Heil PRO-SET Headset Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <1GY43.362$K2.13484@iad-read.news.verio.net>
Source record: 106732

Hello. I'm interested in buying a Heil PRO-Set headset/microphone. It must work 100% and be at least 70% cosmetically, and I would prefer it to come with either a HC-4 or HC-5 and adapter cables for Kenwood. Anything other then that is extra. Let me know if you have one for sale. Thanks a lot for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW

5316. Re: Cushcraft new MA5B/ GET A TENNADYNE T-6

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <37545CCA.F7F29CAC@iglobal.net>
Source record: 106733

For just $395 Delivered US you can get REAL GAIN on all 5 bands with this small log periodic...Check it out in your QST....I love mine and it only weighs 29 lbs. NO TRAPS.. Way under-advertised!! 73 Murray K5MDM WORKS LIKE A HOSE!!!

Sean Baxter wrote:

> All:
>
> Experience of installing and using Cushcraft's new MA5B, 5 band 3 element (2
> driven) mini beam.
>
> I ordered the antenna from HRO and to my surprise it arrived 2 days later
> from the VA store. Costs $300 US.
>
> The antenna is well built, traps look to be heavy duty with stainless steel
> fasteners throughout. No missing parts. Instruction manual is easy to read
> and understandable assembly instructions. However, because of the X hat end
> of elements you need to have at least 2 saw horses to set the antenna on
> while you connect these X hats on to the end of the elements. Also, I would
> strongly recommend wearing safety classes with these X hat elements sticking
> up everywhere. When assembled the antenna looks like a porcupine. You can
> not put the antenna on the ground without bending these X hat elements.
> Care must be taken to align the X hats to 45 deg. to the boom while at the
> same time making sure the drain holes of the 6 traps are facing downward.
> Innovative design in that the only band to tune for (element length) is 20
> meters. Took me 3 hours to assemble.
>
> On air performance. I compared the MA5B to my trusted Caroline Windom coax
> fed wire antenna at 40 feet. The MA5B was installed at 35 feet.
>
> 20 meters, disappointing. Signal strength was never better than the C.W.
> At times signal was equal with the added help of some side lobe attenuation.
> Signals on the C.W. were stronger most of the time. Only on local stateside
> (high angle) signals did I see any front to back ratio (10 db on one
> signal). Lowest SWR I got was 1.5 to 1, and band width is only about 150
> khz. Need antenna tuner to get full output at band edges. I will say that
> I tuned the element lenghts for 14.175 Khz per the manual and when installed
> the lowest SWR was at 14.190 khz.
>
> 17 meters, looks good. Signals on the beam was equal to as much as 2 S
> units (about 10 db) better than C.W. SWR 1 to 1. Beam nothing more than
> dipole on 17 meters. The Caroline Windom seems to degrade in performance on
> frequencies above 14 mhz and gets worse the higher in freq you go. Even
> though the beam is only a dipole on 17m, the signals were noticeably

> stronger because of this characteristic of my C.W.
>
> 15 meters, looking real good. MA5B was consistently 2 S units better than
> the C.W. I could see a front to back of about 10 db as well. SWR 1 to 1.
>
> 12 meters, looks good. Beam was about 6 db better than C.W. Beam only a
> dipole on 12 meters. SWR 1 to1.
>
> 10 meters, best yet. Beam uses 2 elements on 10m. About 2 S units betters
> than C.W. Good front to back. SWR 1 to 1 and almost covers entire 10m band
> with 2 to 1 SWR.
>
> All in all I like the antenna. With my limited antenna mounting situation,
> this antenna helped my 10 through 17 meter signal strength performance.
>
> Some Specifications:
>
> Elements: (2) on 10m,15m & 20 m bands. (1) on 12m & 17m.
> Gain (dBi): 10m-5.3, 12m-1.0, 15m-4.8, 17m-1.0, 20m-3.6
> Boom Length: 7.3 feet (2.2m)
> Turning Radius: 8.8 feet (2.7m)
> Longest Element: 17.1 feet (5.2m)
> Weight: 26.5 lbs. (12kg)
>
> Sean - K3XT

5317. Re: Cushcraft new MA5B/ GET A TENNADYNE T-6

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <37545D75.9C5D6F9B@iglobal.net>
Source record: 106734

Tennadyne Antennas: TENNADYNE
For just $395 Delivered US you can get REAL GAIN on all 5 bands with this small log periodic...Check it out in your QST....I love mine and it only weighs 29 lbs. NO TRAPS.. Way under-advertised!! 73 Murray K5MDM WORKS LIKE A HOSE!!!

Sean Baxter wrote:

> All:
>
> Experience of installing and using Cushcraft's new MA5B, 5 band 3 element (2
> driven) mini beam.
>
> I ordered the antenna from HRO and to my surprise it arrived 2 days later
> from the VA store. Costs $300 US.
>
> The antenna is well built, traps look to be heavy duty with stainless steel
> fasteners throughout. No missing parts. Instruction manual is easy to read
> and understandable assembly instructions. However, because of the X hat end
> of elements you need to have at least 2 saw horses to set the antenna on
> while you connect these X hats on to the end of the elements. Also, I would
> strongly recommend wearing safety classes with these X hat elements sticking
> up everywhere. When assembled the antenna looks like a porcupine. You can
> not put the antenna on the ground without bending these X hat elements.
> Care must be taken to align the X hats to 45 deg. to the boom while at the
> same time making sure the drain holes of the 6 traps are facing downward.
> Innovative design in that the only band to tune for (element length) is 20
> meters. Took me 3 hours to assemble.
>
> On air performance. I compared the MA5B to my trusted Caroline Windom coax
> fed wire antenna at 40 feet. The MA5B was installed at 35 feet.
>
> 20 meters, disappointing. Signal strength was never better than the C.W.
> At times signal was equal with the added help of some side lobe attenuation.
> Signals on the C.W. were stronger most of the time. Only on local stateside
> (high angle) signals did I see any front to back ratio (10 db on one
> signal). Lowest SWR I got was 1.5 to 1, and band width is only about 150
> khz. Need antenna tuner to get full output at band edges. I will say that
> I tuned the element lenghts for 14.175 Khz per the manual and when installed
> the lowest SWR was at 14.190 khz.
>
> 17 meters, looks good. Signals on the beam was equal to as much as 2 S
> units (about 10 db) better than C.W. SWR 1 to 1. Beam nothing more than
> dipole on 17 meters. The Caroline Windom seems to degrade in performance on
> frequencies above 14 mhz and gets worse the higher in freq you go. Even

> though the beam is only a dipole on 17m, the signals were noticeably
> stronger because of this characteristic of my C.W.
>
> 15 meters, looking real good. MA5B was consistently 2 S units better than
> the C.W. I could see a front to back of about 10 db as well. SWR 1 to 1.
>
> 12 meters, looks good. Beam was about 6 db better than C.W. Beam only a
> dipole on 12 meters. SWR 1 to1.
>
> 10 meters, best yet. Beam uses 2 elements on 10m. About 2 S units betters
> than C.W. Good front to back. SWR 1 to 1 and almost covers entire 10m band
> with 2 to 1 SWR.
>
> All in all I like the antenna. With my limited antenna mounting situation,
> this antenna helped my 10 through 17 meter signal strength performance.
>
> Some Specifications:
>
> Elements: (2) on 10m,15m & 20 m bands. (1) on 12m & 17m.
> Gain (dBi): 10m-5.3, 12m-1.0, 15m-4.8, 17m-1.0, 20m-3.6
> Boom Length: 7.3 feet (2.2m)
> Turning Radius: 8.8 feet (2.7m)
> Longest Element: 17.1 feet (5.2m)
> Weight: 26.5 lbs. (12kg)
>
> Sean - K3XT

5318. IC-706MKII Squelch ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: tacitblue@iname.com
Message-ID: <99060118301503.28543@weba6.iname.net>
Source record: 106735

Hello,

Thanks for stopping to read this.

Does the 706MKII have squelch ability on SSB ? I can't seem to find the command in the book and right now it's acting as an RF Gain, except on FM.

Will it do the squelch on SSB and FM at once ?

73

Get free personalized email at http://www.iname.com

5319. ++++FS or TRADE:2 UHF Saber 1's and 1 UHF Saber 1E++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990601185714.15309.00001420@ngol02.aol.com>
Source record: 106736

HI All,

I have 2 Saber 1's, 12 channels, in very good condition, and 1 UHF Saber 1E 24 channels or 12 with RPT and DIR capabilities, for sale. I have various splits available, let me know what you want. Saber 1's I am looking for $250.00, and the 1E I am looking for $325.00, all are best offer. All radios come with High Cap battery and Antenna. Please E-Mail if interested.

Thanx
Mike

5320. ++++WTT or WTB:LOW SPLIT VHF SABER FOR HIGH SPLIT++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990601185715.15309.00001421@ngol02.aol.com>
Source record: 106737

Hi All,

I have a low split, high power VHF Saber that covers the HAM band in 2 meters, that I would like to trade for a High split VHF that goes to at least 173 mhz. Please E-mail me if you would like to trade, or even if you want to sell it outright.

Thanx
Mike

5321. Omni VI versus 1000-MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Greg Mason <mason@pra.ca>
Message-ID: <j7_43.168$z5.23737@news1.mts.net>
Source record: 106738
Body handling: Inline uuencoded payload not displayed: Greg Mason.vcf

I am trying to decide which rig to purchase. The Tec-Tec Omn i VI plus or the Yaesu 1000-MP. Thoughts on this would be most appreciated. I am aware of the differences (e.g., gen coverage for the 1000-MP) and have read the QST extended reviews. Now I am seeking information that is not in the reviews.

Thanks

Greg VE4AMN
mason@pra.ca

--

This message, and any appended files, contain confidential information intended only for the person/company named as recipient. If you have received this message in error, please notify us immediately.
Any use of this information (including any dissemination, distribution, or copying), in whole or in part, is strictly prohibited.

[Inline uuencoded payload not displayed: Greg Mason.vcf]

5322. Yaesu FT-2500M Jumpers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Michael Fetto <mfetto@worldnet.att.net>
Message-ID: <7j1rjm$ni7$1@bgtnsc01.worldnet.att.net>
Source record: 106739

Looking for functional info on jumpers JP2001 - JP2008 of Yaesu FT-2500M
control board.
Please email direct and thanks in advance.
mfetto@att.net

5323. Re: Cushcraft new MA5B/ GET A TENNADYNE T-6

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Sean Baxter <XXXsbaxter@gte.net>
Message-ID: <3f_43.689$tj6.37039@dfiatx1-snr1.gtei.net>
Source record: 106740

Nice, but the antenna is too big for my installation. The T6 has a turning radius of 20 feet. Also, the wind load is doubled, 7.0 sq. ft. verses 3.2 sq. ft. for the MA5B.

Sean - K3XT

5324. Yaesu FT-900AT - $795

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <3754078B.DA8E15A2@ix.netcom.com>
Source record: 106741
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yeasu FT-900AT, has built-in auto tuner. Detacheable front panel with optional remote cable. Complete with mic, manual and power cord. Rig is in excellent condition. Need to move it to make room for FT-100.
$795.
If interested, E-mail or call at address below.
73,
Duke

****
Duke -NA1A- Direct Line: (310) 649-2226
E-mail: na1a@qsl.net or mailto:na1a@ix.netcom.com
****

5325. Re: Yaesu VX5-R Reciver Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Don Vlack <k2dv@rochester.rr.com>
Message-ID: <3753C19B.4D136537@rochester.rr.com>
Source record: 106742

I don't have the VX5R, but I do own several other Yaesu's. As a brand
they are very good at intermod rejection.
The Rochester (NY) hamfest is this weekend, and I hope to have the VX5R
at the end of it, I'll try and test it out for you!
--

-73 from
-Don Vlack K2DV
-
-What Would You Attempt To Do If You Knew You Could Not Fail?

5326. Re: Any comment on the Kenwood TH79 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Don Vlack <k2dv@rochester.rr.com>
Message-ID: <3753C460.64876D@rochester.rr.com>
Source record: 106743

Make sure that the one you get is the TH79D (D for Deluxe) They made
some additions to the radio after people complained that tit did less
than the 77 and 78. The "D" is the version with those additions.
Good luck.
--

-73 from
-Don Vlack K2DV
-
-What Would You Attempt To Do If You Knew You Could Not Fail?

5327. FS: Gear and Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <199906020057.UAA24085@gdi4.gdi.net>
Source record: 106744

Hello;

Have the following for sale:

Kenwood 2 meter FM Rig TR7800
25 watts output. No tone board. easy to install.
In very good operating condition.
Recently purchased TR9000. So don't need.
$125.00 or obo, plus shipping

Cobra 40 channel CB Am only (no ssb)
excellent condition...$30.00, plus shipping

Ac Motor Run Capacitor
RTE Aerovox
2031 7.5MFD 440V
3.00

Raytheon RX2K25 3.00

3...6KD6... slight use...Test good $10.00 each
2..6HF6 1 new in box $10.00
1 slight use $5.00
1...6LX6......new.....$15.00
1...811.......slight use...test good...$15.00

NEEd the Following:

Silver face place that goes around the dial of the SX-62.
Or an SX-62 Cabinet in good condition.

Thanks
Bill, KF4PGU
canfield@scci.net

5328. Re: random wire help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <375483EF.4429ACC2@worldnet.att.net>
Source record: 106745

I suggest a minimum of a 1/4 wavelength on the lowest frequency
that you plan to work. 1/4 wave on 40 meters is about 10 meters,
so I suggest 35 feet minimum. Actually, you want to avoid a
multiple of 1/2 wavelength on either band, so I suggest 3/4
wavelength on 20 M, or 15 meters, which is about 50 feet.
18 gage wire should be plenty for 100 watts or less, radio shack
sells coils of copper wire for this purpose.

Richrd
KA0DXM

BUJIAJ8 wrote:
>
> I would like to set up a random wire antenna for 20 / 40 meters. I have a good
> tuner, so was wondering about best length and quality of wire. Any
> suggestions.
> Please respond by email if possible. I am still very new to amateur radio. So
> please don't laugh at my question.
>
> tnx
> kd5fxt

5329. Re: FS: Icom IC-706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Jerry Booth <jerryjtb@csrlink.net>
Message-ID: <37548C69.948126DB@csrlink.net>
Source record: 106746
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

How about one for $800.00 + dsp + extender cable. Near new.

W0ZD

IGAB wrote:

> ...how about $750 for ic-706mk2 ????
>
> Robert Stuedemann wrote:
>
> > For Sale Icom IC-706 MKII HF+6+2 meters in mint condition. Radio has DSP
> > installed and comes complete with mic, manual, power cord and factory
> > shipping box. $850

5330. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <37549698.733E@ameritech.net>
Source record: 106747
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

1 Angry Man wrote:
>
> O©╫
> >
> >Sir wrote:
> >>
> >> Rich Mulvey wrote:
> >> >
> >> > On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
> >> > >No one complains about having to learn how to use windows before they can
> >> > >surf the net....
> >> > >
> >> >
> >> > Considering that I was "surfing the net" before it was even
> >> > *possible* with MS-Windows, you might want to choose a different
> >> > analogy. Sigh.
> >>
> >> The best analogy would be having to learn Morse Code in order to use the
> >> internet, as Morse Code has as much to do with knowing how to operate
> >> and work the internet as it does with knowing how to operate and work a
> >> Ham radio.
> >I fail to see how knowing Morse Code will help you learn how to operate
> >a radio. I do not know Morse Code and can operate a C.B. Radio, FRS
> >Radio, Shortwave Radio, Scanner Radio...
>
> It's just another hoop to jump through!
> The old we had to do it so screw you, all you got to do it too, to make us
> happy old over-the-hill hams!
>
> >--
> >REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> >ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!
>
> You also need to stop eatin that NAZI food and switch to somthing healthy like
> ToFo or veggamite!
Excuse me bbut sauerkraut is Polish food and not nazi food.
Please take yuor dum witted insults somewhere else.
>
> --
> ==========
> "I would never belong to any group,

> that would have me as a member!"
> Grocho Marx
> ==========
> Opinions are like armpits, everybody has
> at least two, and they usually stink !!!
> ==========
> Send Email to 1AngryMan@antisocial.com

--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

5331. Yaesu FT-90 Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: KA8ZGP <jim@futurevision.net>
Message-ID: <928290291.279.59@news.remarQ.com>
Source record: 106748

I'm looking for the mod to open up the TX on the new Yaesu FT-90. Please e-mail jim@futurevision.net and post to the news group for everyone else's benefit.

Thanks,

73
Jim - KA8ZGP

5332. WTT:Motorla Hts For a Alinco DX70TH HF/6m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <37549544.FB7BEF07@foxvalley.net>
Source record: 106749

I have a Motorola HT1000 UHF 5watt 450-512mhz 16ch w/scan MDC ect.
Will have programed to meet your needs comes with 2 batterys and ant.
Note: will do all of 440 band as well!

Also a Saber II UHF 440-470mhz 5 Watt 120ch. 10 zones 3 button
alpha/numeric display comes with battery and antenna.

Radios are both in excellent shape,saber II has worn enter button
still works 100% functional!

Want to trade for a Alinco DX70TH HF/6M complete in 100% working cond.
nothing beatup thanks.

Will consider cash sale as well.

Please reply only to e-mail address below thanks for reading...sk
--
The Box said" Win95,Win98,NT 4.0 or better"
So I installed Linux ! #;)
73 de David kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepage:http://users.foxvalley.net/~kb9lpk-3

Remember: You have the right to remain silent.
Anything you say will be misquoted, and then used againts you!

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

5333. Re: Was there anything to be excited about at Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Greg Dean <idean@purdue.edu>
Message-ID: <3754954E.8F353555@purdue.edu>
Source record: 106750
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Gary Coffman wrote:
>
> On Fri, 21 May 1999 19:10:40 -0500, Greg Dean <idean@purdue.edu> wrote:
> >I had to work so I could not go to Dayton this year.
> >Other than lower crowd size, was there anything that
> >one could be excited about? New products?
>
> TenTec had two new radios, DSP based and computer controlled (like
> Kachina). Interesting, but not quite there IMHO. Kachina had two new
> remote control options for their radios, slick. Icom had their radio with
> a TV screen. I don't know what good it is, but it was pretty. Yaesu gave
> me 3 new hats. Outside, KMA had some nice LP antennas for sale. I
> bought one for 6m. (These are good.)
>

I talked with the owner of Kachina last year about different ways
to remote. I felt that one could use a network card instead of a
modem. What I wanted them to do is to have a slot (PCI) that one
could add whatever one wanted.

> I looked for SMD parts but didn't find any I needed. I did get a good deal
> on some finger stock for my 2304 amp. But the highlight of the hamfest
> for me was a fellow selling out the contents of his machine shop. I got
> Starrett, Brown & Sharpe, Proto, General, etc at incredible prices, also
> picked up some stepper motors for my CNC lathe and a couple of gear
> head motors for a power feed for my mill.
>
> The weather was perfect, there was plenty of good junk to peruse,
> and it wasn't stifling inside. The buses ran on time, and some of the
> hamfest food was even edible. Nothing really startling was announced,
> but it was a very good hamfest. Sales appeared to be brisk inside and
> outside. I resisted buying any more computer junk this year (though
> there were some good deals, especially on 17 and 19 inch monitors).
> I found a great deal on a Watkins-Johnson receiver, but it was just too
> big for me to manage on the bus. Next year I've got to get a flea market
> space so I can wheel the boatanchors to the truck. (Or maybe I shouldn't,
> when I do have a flea market space I wind up hauling more back than I
> take.)
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

5334. Ham Radio Estate Sale, More items, lower prices

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Joe Mehaffey <joe@mehaffey.com>
Message-ID: <37549981.E2DD8ADC@mehaffey.com>
Source record: 106751
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.homebrew

We have lowered the prices of all of Clay Whiffen's
remaining equipment including tranceivers and test
equipment. Also added were a) 8KW tri-fuel emergency
generator and b) Cisco 766 ISDN modem/router.

Please take a look at: http://celia.mehaffey.com/k3ix.htm

Thanks
Joe Mehaffey
W2JO
--
--
Got a Question about GPS technology? Looking for a GPS FAQ
site?
See: http://joe.mehaffey.com

5335. Re: FS: Yaesu FT-847 HF, VHF, UHF, Satellite, Multi-mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Dave Conlee <dconlee@uswest.net>
Message-ID: <37549D3E.B4E5384E@uswest.net>
Source record: 106752

I don't normally reply to comments like yours, but since you decided to make the comment, I will respond. I purchased the radio for 1830.00 dollars. It has never been opened, used, touched, etc. etc. etc. Right now you can purchase a new one for 1499.00 that's 1699.00 with a $200 rebate from Yaesu. That is not the permanent price, but a special short time deal. I would appreciate it if you have not interest in buying someone's equipment, that you refrain from commenting on someone's post!

Thanks,

Dave Conlee

Stanley wrote:

> Dave Conlee wrote:
>
> > I am selling a brand new FT-847 with microphone, still in box, never
> > opened. $1450.00. I will ship via UPS ground within the continental
> > U.S. I will also consider a trade for an equivalent valued laptop
> > computer.
> >
> > Dave Conlee, WV5A
> > (719) 277-4226, 573-2164
> > email: david.conlee@lmco.com or davec@programmer.net
>
> Don't normally do this, but that price is a little steep. You can by a
> brand new one for less than $1400.00 and it will have a years warranty.
> By the way, the warranties are not transferable
> --
> Stanley

5336. WTD OPC 581 for ICOM IC706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: JF <jfox@pathcom.com>
Message-ID: <37549D05.A8C440DA@pathcom.com>
Source record: 106753

I am looking for a seperation cable for a ICOM IC 706.

If you have one for sale please send me a email with price etc...

Thanks Jim

5337. WTB Hallicrafters SR-34

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: "R. Fraser" <rfraser@ix.netcom.com>
Message-ID: <3754B4C6.167C@ix.netcom.com>
Source record: 106754

Still looking for this 6 & 2 Meter AM/CW Transceiver. Thanks!

5338. 2 mt receiver from QST magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: "M.U." <m.ursi@flashnet.it>
Message-ID: <3753EE85.4D1E2327@flashnet.it>
Source record: 106755
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am interested in the article about a 2 mt. receiver published on QST
Arrl magazine February
1999 issue.

Has anybody built and tested such receiver?
Can anybody be so kind to let me know how to get the issue or someway
the photocopies of the article?

Thanks in advance

Max
Italy

5339. FS: New Roller Inductors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990531202154.27348.00004974@ng66.aol.com>
Source record: 106863

Have for sale, three roller inductors. None have ever been in service and look brand new, the older "single" one is dusty but should clean up sparkling clean.

Have two of the following:
24 uh, 22 turn edgewound roller inductor. Has dual contact arrangement that eliminates electrical "skipping" during rotation prevelant with most single roller/contact inductors. Has a potentiometer gear driven for an electrical position indicator. Has an insulated switching mechanism that activates at about the mid inductance range. The inductor is rated at 20 Amps. The construction is similar to the 40 uh one on page 66 of Surplus Sales of Nebraska catalog (it sells for $245). This 24 uh inductor was selling for $219 each by Surplus Sales at the Dayton Hamvention this year. I am selling both as a pair for $175 total, shipped to your door, conus only.

Have one of the following:
29 turn edgewound roller inductor, dusty, but apparently never used. The coil itself is 3 1/2 inches in diameter with a length of 6 inches. It has dual rollers to eliminate "skipping" during rotation. This is every bit as beefy as the ones above. All insulating surfaces are ceramic. Has a ceramic insulated flex coupling. The ends are triangular shaped but the corners are rounded. Selling for $75, shipped to your door, conus only.

If you have a high power amplifier, tuner, or antenna project in mind, these inductors will do the trick.

Thanks for reading the ad.

73

Evan

5340. WTB: Ameritron AL-80B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <37532974.92060815@news.supernews.net>
Source record: 106864
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for an Ameritron AL-80B in excellent shape. Please e-mail condition, age, price (excluding shipping), etc. to me at the address below.

73,

-Marty KI0LO
martyt@pobox.com

5341. FS: MINT ICOM 275H 2MTR ALL MODE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <19990531205609.15944.00004197@ng-cl1.aol.com>
Source record: 106865

FOR SALE: I HAVE A MINT ICOM 275H 2MTR ALL MODE FOR SALE. IT IS A 100 WATT MULTIMODE 2MTR TRANSCEIVER. COMES WITH HAND MIKE AND MANUAL. STEVE W1SN

5342. TAD M8 Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: ddubois@sympatico.ca
Message-ID: <7ivjai$s59$1@nnrp1.deja.com>
Source record: 106866

Hi,
Name here is Denis.
I just got a Tad M8 mobile VHF radio with no manual.
Need info:
How to re-program it to 2Mtr. freq.?
Do I need a programmer for it?
Does it have a E-prom to be burnt?
With no information on it and no manual
A fellow is lost......HI...HI...
Any help would be appreciated
Thanks in advance Denis VE3HVS

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5343. TH-D7A and APRSPlus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: nospam_dark_avenger@mindspring.com
Message-ID: <37544c08.18643153@nntp.mindspring.com>
Source record: 106867
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

I am trying to interface a the new Kenwood digital radio with my computer to display the stations heard with my Street Atlas moving map display.

Since I don't really need an APRS program with the TH-D7A a clever way of automatically moving the beacon locations from the radio to the computer would work just as well.

BTW I have the GPS feeding both the Kenwood and the computer simultaneously. If you want the details drop me a note.

73

5344. FS STandard c568A on EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@home.com>
Message-ID: <37535434.927FD1DB@home.com>
Source record: 106868
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,alt.radio.amateur,rec.radio.misc,rec.radio.amateur.swap,rec.radio.amateur.misc

The c568A tri-band radio has been put on EBAY.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=111860975
good luck to all the bidding is in $2.00 incruments. good luck.

--
Richard Paul Merrell
k6jxy@home.com
instant messenger: k6jxy
ICQ: 32544231
http://members.home.net/k6jxy

5345. Re: IC-T81A vs. VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <7ivpa9$tm2$1@nnrp1.deja.com>
Source record: 106869

Get on the mailing lists!!
www.onelist.com/subscrive/YAESUVX5
www.onelist.com/subscrive/icomT81
I was a die hard Icom fan till I got the VX5
Its got this amasing incredible userfriendly control,
its called a volume knob!!!
I just wonder how good the "games control" on the T81 works when its in
the softcase from Icom?
From my experience with the T8 I think the PA is more robust and
intermods are better, as well as more sensitivity in certian bands(800)
however it is not as wide RX as the VX5.
SW is a nice option. Esp with the SSB module.
cheers
Eric.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5346. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <375361BC.3A7B@ameritech.net>
Source record: 106870
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Dean Craft wrote:
>
> Sir wrote in message <37363938.123C@sir.com>...
> >Rich Mulvey wrote:
> >>
> >> On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
> >> >No one complains about having to learn how to use windows before they
> can
> >> >surf the net....
> >> >
> >>
> >> Considering that I was "surfing the net" before it was even
> >> *possible* with MS-Windows, you might want to choose a different
> >> analogy. Sigh.
> >>
> >
> >The best analogy would be having to learn Morse Code in order to use the
> >internet, as Morse Code has as much to do with knowing how to operate
> >and work the internet as it does with knowing how to operate and work a
> >Ham radio.
>
> True enough; however, it has everything to do with the es-prit de corps of
> ham radio. Knowing that one has gone through, and survived, the identical
> trials and tribulations of his or her counterparts, builds a unique bond of
> dedication and purpose. The instant gratification crowd of today has no
> appreciation for that bond.
>
> Dean Craft -- W4IHK
I apprecaite Bond, James Bon
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

5347. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <37536213.2574@ameritech.net>
Source record: 106871
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Woofle wrote:
>
> On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
> <joetheripper@hotmail.com> wrote:
>
> >I was just wondering why they still keep the Morse code testing requirements
> >if the military doesn't use it anymore and telegraphs are not that common. I
> >think because they stopped it for the marines, there's no point in using it
> >in ham radio either. And if you want to say it is for security, you are not
> >allowed to use codes when intended to obscure meaning.
> >
> >-Dan K3DRQ
> >
> >k3drq@qsl.net
> >
> >
>
> Now, LOOK. Haven't you watched the movie Independence Day?
> It was Morse Code that saved the world! :-)

WWhere in the movie is this???? It is becasue the yfigured out the
code; and it wasn't Morse Code either.
>
> >
> >

--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

5348. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3753629E.73EC@ameritech.net>
Source record: 106872
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Rich Mulvey wrote:
>
> On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
> >No one complains about having to learn how to use windows before they can
> >surf the net....
> >
>
> Considering that I was "surfing the net" before it was even
> *possible* with MS-Windows, you might want to choose a different
> analogy. Sigh.
You must be talking about bulletin boards or usenet.
>
> - Rich
>
> --
> Rich Mulvey
> http://mulvey.dyndns.com
> Amateur Radio: aa2ys@wb2wxq.#wny.ny.usa

--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

5349. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <37536303.74CA@ameritech.net>
Source record: 106873
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Sir wrote:
>
> Rich Mulvey wrote:
> >
> > On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
> > >No one complains about having to learn how to use windows before they can
> > >surf the net....
> > >
> >
> > Considering that I was "surfing the net" before it was even
> > *possible* with MS-Windows, you might want to choose a different
> > analogy. Sigh.
>
> The best analogy would be having to learn Morse Code in order to use the
> internet, as Morse Code has as much to do with knowing how to operate
> and work the internet as it does with knowing how to operate and work a
> Ham radio.
I fail to see how knowing Morse Code will help you learn how to operate
a radio. I do not know Morse Code and can operate a C.B. Radio, FRS
Radio, Shortwave Radio, Scanner Radio...
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

5350. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <37536357.1E13@ameritech.net>
Source record: 106874
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Jim wrote:
>
> Sir <sir@sir.com> wrote:
>
> >The best analogy would be having to learn Morse Code in order to use the
> >internet, as Morse Code has as much to do with knowing how to operate
> >and work the internet as it does with knowing how to operate and work a
> >Ham radio.
>
> Now that sounds like a plan, a Morse code test to get on the internet
> would keep some of you no-code peckerwoods

I guess Morse Code helps with the insults, huh?

out of the DX newsgroup
> and about a half dozen other ones this 'discussion' doesn't belong in.
>
> Is it REALLY necessary to post this crap to every ham newsgroup there
> is ? Some of us have already learned Morse code, we aren't looking for
> any good reasons not to....
>
> 73, Jim KH2D

--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

5351. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3753638A.C7E@ameritech.net>
Source record: 106875
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Michael Young wrote:
>
> I think you're making a strong argument for maintaining the status quo.

Exactly the way I feel.
>
> Michael.
>
> Sir <sir@sir.com> wrote in message news:37363938.123C@sir.com...
> > Rich Mulvey wrote:
> > >
> > > On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
> > > >No one complains about having to learn how to use windows before
> they can
> > > >surf the net....
> > > >
> > >
> > > Considering that I was "surfing the net" before it was even
> > > *possible* with MS-Windows, you might want to choose a different
> > > analogy. Sigh.
> >
> > The best analogy would be having to learn Morse Code in order to use
> the
> > internet, as Morse Code has as much to do with knowing how to operate
> > and work the internet as it does with knowing how to operate and work
> a
> > Ham radio.

--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

5352. Re: Morse code/Electroni Theory

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <375363F7.7895@ameritech.net>
Source record: 106876
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Mark Morgan wrote:
>
> On Sun, 9 May 1999 23:23:53 -0400, "Dean Craft" <w4ihk@mindspring.com>
> wrote:
>
> >True enough; however, it has everything to do with the es-prit de corps of
> >ham radio. Knowing that one has gone through, and survived, the identical
> >trials and tribulations of his or her counterparts, builds a unique bond of
> >dedication and purpose. The instant gratification crowd of today has no
> >appreciation for that bond.
>
> That is saying that it is a hazing ritual. If more of you wanted to be
> honest and call it that and defend it on that bais I'd have more
> resopect, I'd alos be on HF becuase the FCC would acted even sooner to
> end but..
>
> It is also incorrect and inaccurate to say that the trails of all
> people learning Code are indentical, as can be claerly seen by reading
> the claims of the ProCoders on the ease of learning code
> >
> >Dean Craft -- W4IHK
> >
> >
> >
>
> Mark Morgan
> kb9rqz.
>
> Privacy of unsolicted email is not assured
> Unsolictied email will be published forwared
> or ourwise disclosed as I see fit.
>
> sending unsolitcied Email will be
> deemed aceptance of these terms
Why should we have to learn Morse code and Electronic Theory? Is it
becasue all the old timers had to? That is about the only reason.
Status Quo
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

5353. List of the rec.radio newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7ivt03$qig@news.Hawaii.Edu>
Source record: 106877
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and the
contents of such a thread drift further and further away from being
"on-topic" in the various NGs that receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman, KH6O
(rec.radio.amateur working-group)
```

5354. WTB:Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: kb9sikk@aol.com
Message-ID: <19990601023204.11227.00009932@ng-fp1.aol.com>
Source record: 106878

Looking for one in excellent condition with or without acc's.

73,
K-K
KB9SI

5355. FS: AOR CC8200 PC INTERFACE CABLE FOR AR8200 (Auction)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: jagxr@nospam.yahoo.com
Message-ID: <37538990.7@news.tsoft.net>
Source record: 106879

For sale via online auction: AOR CC8200 PC INTERFACE CABLE FOR AR8200
CC8200

Location: NY, NY United States
Minimum Bid: $106.00
Auction Ends: 6/7 1:23pm
To bid, please go to CityAuction:
http://www.cityauction.com/item.asp?ID=334108

For sale via online auction: AOR EM8200 SLOT CARD FOR AR8200 WIDEBAND
AOR EM8200

Location: NY, NY United States
Minimum Bid: $70.00
Auction Ends: 6/7 1:26pm
To bid, please go to CityAuction:
http://www.cityauction.com/item.asp?ID=334109

For sale via online auction: AOR RU8200 SLOT CARD FOR AR8200 WIDEBAND
AOR RU8200

Location: NY, NY United States
Minimum Bid: $70.00
Auction Ends: 6/7 1:30pm
To bid, please go to CityAuction:
http://www.cityauction.com/item.asp?ID=334111

For sale via online auction: AOR TE8200 SLOT CARD FOR AR8200 WIDEBAND
AOR TE8200

Location: NY, NY United States
Minimum Bid: $55.00
Auction Ends: 6/7 1:32pm
To bid, please go to CityAuction:
http://www.cityauction.com/item.asp?ID=334112

For sale via online auction: AOR VI8200 SLOT CARD FOR AR8200 WIDEBAND
AOR VI8200

Location: NY, NY United States
Minimum Bid: $71.00
Auction Ends: 6/7 1:35pm
To bid, please go to CityAuction:
http://www.cityauction.com/item.asp?ID=334113

For sale via online auction: AOR CT8200 SLOT CARD FOR AR8200 WIDEBAND
AOR CT8200

Location: NY, NY United States
Minimum Bid: $85.00
Auction Ends: 6/7 1:38pm
To bid, please go to CityAuction:
http://www.cityauction.com/item.asp?ID=334114

* To learn more about CityAuction, visit http://www.cityauction.com

5356. ICOM 751 SGC 230 REMOTE ANTENNA TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: RADIOGUY <radioguy@mr.net>
Message-ID: <7ivffi$6d7$1@news.mr.net>
Source record: 106880
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

FOR SALE OR TRADE ICOM - 751 HF TRANSCEIVER WITH PS- 35 POWER SUPPLY

160-10 meters 100 watts (40 on am mode) AM,SSB, CW,RTTY,FM
32 memories
PBT
12 Volts or 110 ac with PS-35
Includes Speech board
Hand Mic

SGC -230 AUTO REMOTE ANTENNA TUNER 160 - 10 meters 150 watts

All items for $930.00 + Shipping or Best Offer

ICOM 751 without the tuner $600.00 + Shipping

ICOM 751 without PS - 35 Power supply $500.00 + Shipping

SGC - 230 Alone $300.00 + Shipping

I'm looking for Computer stuff also. Wants include

Printer
Scanner
Webcam
Still Digital Camera

Tom ki0pa radioguy@mr.net or
radioactiveham@yahoo.com

International Falls, Mn. 56649

218-283-2444

5357. Re: VXR-5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: rnielsen@news.uidaho.edu
Message-ID: <7ivk89nke1@newshound.csrv.uidaho.edu>
Source record: 106881

jackapos@bellatlantic.net wrote:
> Can anyone comment to me as to how the VX5 performs on Broadcast Band ?
> Does it pick up signals just using the antenna as supplied?

> The thought of a unit that gets the Ballgame and Newsradio intrigues me.

I've got a VX-1R that does great on the FM bands with just the rubber
ducky.

Richard Nielsen, KD7DII

5358. ADI AR146 RX/TX Expansion Mod ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Werner Roedl <roedl@ibm.net>
Message-ID: <3753B259.7A95B905@ibm.net>
Source record: 106882

I have a ADI AR 146 mobile rig which is locked to 144-146 Mhz.
How do I unlock it to have expanded RX ?
TX will expand by cutting the obvious wire on the bottom PCB but for
this RX has to be expanded first !

I need to use the radio outside Austria !

kind regards,
Werner Roedl

5359. IC-211 restoration story

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: "JOSE V. GAVILA (EB5AGV/EC5AAU)" <eb5agv@ctv.es>
Message-ID: <3753B630.4E38B369@ctv.es>
Source record: 106883
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Hello!

Some time ago I bought an IC-211 in 'as-is' condition from Canada (I live in Spain). With the set, I got a desk microphone, DC power cord and manual photocopy. Well, it arrived to Spain some days ago and the power switch and a the RIT toggle switch were broken, so I couldn't check the set... I contacted Icom technical support but these switches are no longer available. So I finally decided to replace them with suitable replacements until I (hopefully) find the correct ones. The ON/OFF switch was replaced by an standard sliding switch I found in my junkbox. I just needed to adapt it to the original metal bracket and figure how the wiring should be done, as the original switch is somewhat different than standard sliding switches. Regarding the RIT toggle switch, as I was not able to locate an exact replacement, I used the original metal bracket (once the old switch was removed from it) to support an small standard pushbutton, with the original switch cap glued to it. The looking is very good and the only difference is that it is not a toggle but a push button.

Well, I powered the set and... it worked!!!. I got nice red glowing digits showing the usual 144.000.0 starting frequency. Scanning the band I got good signals here and there, with S-meter deflections up to full scale. I was happy :-)!!!. Then some minor troubles arised (happiness is never full, hi!): the speaker distorted from about 25% audio level and the LOCK button was inoperative. Well, not too bad!. I enjoyed some local FM QSOs and let the rig powered for a while. Then went to the computer keyboard to work a bit and, when I looked again to the IC-211... the red digits had vanished :-(!. Gently tapping the rig I could got them back for a while and them got them blinking and finally off... Hmmmmm... I had read about the PCB layer interconnection troubles and suspected that was the cause. By the way, when I was first working on the set, I opened the PLL cover (it had been opened previously, as the label was cut) to find that somebody had done the 'hard work', redoing all PCB vias. Also, the PLL chip was in a socket (I am not sure if this is stock for late units) so I closed it again. But the rest of printed circuits seemed untouched.

I let the rig on the shelf until yesterday, when I moved it to the workbench to attempt repair of the three troubles: LOCK button, speaker and display. I took off the top and bottom covers and removed the four big screews which fixed the front panel, to gain access to the display board. Tapping it I could get the display working from time to time, but I couldn't find an exact point to get it working. So I took apart the display circuit, disconnecting the three linear connectors. Looking

carefully I could see it was a double sided PCB with the dreaded interconnection vias. As the display went completely dark I suspected of a power connection failure. Some power lines go from side to side on the PCB so I decided to rebuilt all the vias by putting a wire on them and soldering both sides. I also soldered at both sides the IC and discrete component pins which had a via on them. About 50 or so vias were fixed. Once I put back the circuit, I got a full bright display and, as a bonus, the LOCK function operated correctly :-) :-)!. I tapped again the circuit but the display remained on. Hooray!!!

The I went for the speaker trouble. Once I got it removed (three screws), the problem was evident: it uses a circular hard paper piece to separate it from the metal cover. It has four radius and one of them was so bent that when the speaker cone moved, touched it, distorting the audio. Once this was fixed, the audio sounded loud and clear. Good!!!

So I got the IC-211 back to its operating position on the shelf and enjoyed another QSO until I got bed... Now the display is bright, can be locked and I can get full audio from the rig... What else could I ask ;-) ?

Hope you have arrived here and are not too bored...

Best regards from a happy camper!

JOSE

---

73 EB5AGV / EC5AAU
JOSE V. GAVILA
Benetusser - VALENCIA (SPAIN)

** PLEASE, VISIT MY VINTAGE RADIO SITE ***
http://www.geocities.com/SiliconValley/6992/

European Boatanchors Swap eGroup:
http://www.eGroups.com/list/euro_ba_swap

5360. FS: BRAND NEW ATU YAESU FC-757AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: John Tsui <maxcomm@netvigator.com>
Message-ID: <3753BFCE.B0943B4@netvigator.com>
Source record: 106884
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

[No readable article body recovered]

5361. FS. BRAND NEW ATU KENWOOD AT-250

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: John Tsui <maxcomm@netvigator.com>
Message-ID: <3753C53F.5E499B9D@netvigator.com>
Source record: 106885

[No readable article body recovered]

5362. Re: What HAM equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: gashalot@my-deja.com
Message-ID: <7j0kfv$4bp$1@nnrp1.deja.com>
Source record: 106886
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

This message comes at a very opportune time for me, as I have been bitten by the HAM bug as well. I live in FL (so I don't forsee large landmasses being a problem with my radio transmissions), and I was wondering just what type of equipment would be best to purchase (I'm going for certification in the end of June and I'd really like to have a unit here for when I recieve my FCC license (I can hardly wait), however while browsing through the back of the latest QST mag I saw so many units with so many different features that I don't know what I should be looking for. I understand that my Technician license will not allow me to utilize all of the amateur bands, but I would like to get a radio (preferably not a handheld) that won't limit me too much in my beginning operations (IE- I don't really want a very low-powered unit, and I'd like to use 2m and possibly 440mhz [as well as whatever I might need to do packet data between two computers]). Anyone have any recommendations? (I'd really like to keep it near $700 or below, since I don't want to waste a huge chunk on equipment I'll replace in a few months as I upgrade classes.

Thanks for any insight/help in advance.

-Robert Gash
(gashalot@my-deja.com)

In article <XQB33.276$Ap3.463@newsfeed.slurp.net>,
"GS Esterhuizen" <nessus@diac.com> wrote:
> Lo there.
>
> I think the HAM Radio bug just bit me, the problem is that i'm
finding it a
> bit dificult to decide what equipment to buy. I have just read the
book "All
> about HAM Radio" by Harry Helms (hey, i have to start somewhere!)
>
> I have got a LOT of questions, so please if you have the time hear me
out.
>
> I just moved to Denver, CO. With my parents (yah, i am 17) from South
> Africa, so we live just next to the mountains in a valley, called Ken
Caryl
> Valley. Dont know if that would be a problem with radio communication.
>
> In his book, he sugested for beginners to buy a Hand Held radio, now
i have
> looked at Kenwood, Yaesu and Icom. In tht book they said that your

hand held
> should be able to recieve the 2m band. Because i am quite interested
in
> satellite communications I suppose I should have to get a dual band
radio
> that supports 2m and 70cm. The problem is, i don't know what kind of
output
> power you need to use satellites for communication. I have seen alot
of hand
> helds that can do 0.5W and then some that can do 5W. I am also gonna
be in
> the Rockey mountains camping out and enjoying all the air :), what i
would
> like to be able to do is to be able to report back home etc. Do you
need a
> 0.5W or 5W for that?
>
> For now, my budget it about $500. The other big reason that got me
> interested in HAM is the ability to connect your Radio to your PC
with a
> TNC(?) i suppose. I run linux on my PC, and would really like to be
able to
> connect to another PC with my Radio. What equipment do i need to do
that, i
> have read that you need JUST a TNC and then in other placed on the
NET i see
> that you need a TNC and another card you plug in your PC? I would
like to be
> able to use 19200 baud or faster. What equipment do i need?
>
> (hmm, this is getting quite long but thanx for reading to here!)
>
> I have seen a radio, the TH-D7A from Kenwood, it got a built in TNC,
does
> that mean that i can just plug that into my computer without
additional
> hardware? or do i need a PC card in my computer? This APRS, is it
JUST a way
> of seeing where other blokes are with GPS equipment? Is it possible
to surf
> the Internet through your Radio? or just to send Email? Unluckily the
TNC is
> only 9600 baud. Would it be better to buy the TNC seperate? For when
i buy a
> big Transciever the transciever can just plug into the TNC?
>
> Then later(when i have made some money), after i have bought the
HandHeld
> and equipment to link it with the PC, I would like to buy a
transciever that

> can do HF. Any good ones you know of that would not blow a hole in my
> budget?
>
> Thanks.
>
> Stephan Esterhuizen
> "The good thing about thelling the truth is that you dont have to
remember
> what you said"
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5363. random wire help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990601082340.03516.00007299@ng-fb1.aol.com>
Source record: 106887

I would like to set up a random wire antenna for 20 / 40 meters. I have a good tuner, so was wondering about best length and quality of wire. Any suggestions.
Please respond by email if possible. I am still very new to amateur radio. So please don't laugh at my question.

tnx
kd5fxt

5364. >>>WANTED: OLD Synthesizers & Keyboards, etc<<<

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7j0mch$4t4$1@nnrp1.deja.com>
Source record: 106888
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi folks :) I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS (from the 60's-80's)
-OLD KEYBOARDS (w/ knobs or sliders)
-OLD DRUM MACHINES
-OLD SEQUENCERs (w/ knobs for each step)
-OLD VOCODERs ("robot-voice" sound)
-MODULAR PATCHABLE SYNTHESIZERs
-RACK SYNTHS
-INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Oberheim Xpander
-ARP 2600
-Korg MS-20/50
-E-mu SP-1200 Sampler Drum Machine
-Sequential Prophet VS rack
-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer
-Pearl SY-1 Syncussion

For a better idea, please visit
http://members.aol.com/rolandman1/index2.html

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5365. 6m SSB or FM?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: kb0pqe@my-deja.com
Message-ID: <7j0p7q$5ts$1@nnrp1.deja.com>
Source record: 106889

I'm considering buying a "low-cost" 6m rig buy I can't decide between FM and SSB. The MFJ-9406 looks like a fun SSB rig. However, the Alinco DR-M06TH looks nice for an FM only rig. Repeaters in my area don't seem to have any 6m activity so I'm tending toward the MFJ SSB. Anyone have thoughts that might help me decide.

Thanks for your time,

Scott, kb0pqe

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5366. Wide Band Rx HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7j0mle$38b$1@news.indy.net>
Source record: 106890

I am looking for a new wide band rx HT with a rx similar to the Icom R2. Does such a radio exist? I am aware of the Icom Q7A but it only has 300mw. I am looking for something with at least 1 watt. Tnx!!!!
Bill K9KZ

5367. Manual for Yaesu 757GX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Roy Richards <2ndbyte@kendaco.telebyte.com>
Message-ID: <7j0ni5bfh1@brokaw.wa.com>
Source record: 106891

I reccently picke up a Yaseu 757GX at a swap meet but didn't get a manual with it. I have tried the commercial sites, but they want $20-30 for them. Does anyone one have a manual they would like to sell, or that I could borrow to copy. I would be very appreciative,

Thanks
Roy Richards
N7ARO

5368. Re: NEWBIE - Seeking Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3778e947.644604570@news.atl.bellsouth.net>
Source record: 106892
Cross-posted to: rec.radio.amateur.misc,alt.tv.tech.plain-tv,rec.radio.amateur.equipment,alt.radio.digital

On Thu, 13 May 1999 20:48:49 GMT, marsgal42@hotmail.com wrote:
>You could, at least theoretically, do sub-Nyquist sampling.

Not practical in this application. Since the TV signal is broadband,
you'd have to do multiple subsamples across the span and recombine
them without losing phase coherence. I don't see any practical way
to do that with audio rate DSP chips.

>The catch would be like using a strobe light: while you can
>flash (sample) at any convenient sub-multiple of the item
>you're looking at, nothing significant must happen during
>the flash. This translates into a moderate sampling rate
>(definitely in the soundcard/DSP eval kit range) but a
>very fast sample and hold ADC (which is not).

Where subsampling is practical, IE a band limited narrow
band signal, you can add an external fast sample and hold
in front of the sound card's A/D. This can be done easily and
cheaply. But you need good bandlimiting, IE tracking preselector
filtering, ahead of the sample and hold, otherwise you'll get alias
artifacts that you don't want as well as the alias down conversion
that you do want. You won't be able to separate them at baseband.
It is this requirement for tight tracking preselector filtering which
makes this approach impractical for a HF amateur band receiver.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5369. FS: PK-900 and HAL P-38

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7j0r7quo1@tilde.csc.ti.com>
Source record: 106893
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap

For sale:

AEA PK-900, unused in original box. Is fitted with PACTOR ROM

$285 plus shipping (live in Texas)

HAL P-38 CLOVER card. In excellent condition.

$180 plus shipping

a0927429@dlemail.itg.ti.com

5370. Icom W-32A (questions)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: confondere@my-deja.com
Message-ID: <7j115u$8s0$1@nnrp1.deja.com>
Source record: 106894

I am considering purchasing a used Icom IC-W32A for around $200 and I have read numerous articles on the web about the mods. In particular I am curious about the extended receive mod. What is the frequency range and more importantly, is it sensitive receiving outside of the 2/440 bands?

I have used a few Kenwoods that claim to have AM receive for aircraft, but unless I was within 4 miles of the local airport tower it was less than useful.

I am sure the price is not outstanding, but is $200 a decent price for the radio? Is there anything negative or positive I should know about the radio?

Any information would be appreciated.

Thank you,
Andrew
KC6ZNY

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5371. Re: About FRS Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.990601102844.5254A-100000@yoda.sh-gpl.ti.com>
Source record: 106895

On Mon, 31 May 1999, Pirandello Piri wrote:

> Hi Folks:
>
> I wonder if anybody could point me to a good resource for information
> on FRS radios. I am interested in these little devices but know next to
> nothing about them. Any recommendations? Any warnings against this type of
> device? Your help is greatly appreciated. post here please.
>
> Thanks,
>
> Nat
>
>

The best web site for FRS/GMRS info is located at:

http://www.dougweb.com/gmrs.html

Don Levstik WD5JBC/KAF8588
e-mail: d-levstik@ti.com

5372. Re: 572B Svetlanas Oscillating; need help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: "R. Sherry" <RSherry@metricom.com>
Message-ID: <3754013A.338@metricom.com>
Source record: 106896
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amamteur.boatanchors

J. Murray Neece wrote:
>
> I have a friend with a Dentron 160-10L amp, uses 4 ea 572bs and he put
> new Svetlanas iin.it...now it blows the choke and more ever so often...I
> know I heard you must "re-bias " or something to that effect, Im not a
> technician...some one plese tell me what to tell him, and even a circuit
> if possible ...Thanks Murrray K5MDM
Two things: Higher negative bias voltage is needed to cut off the tubes
when in standby. This possibly could be done by going to a voltage
doubler for the bias supply. I do not have a schematic for the unit. It
is also possible to add a fillament transformer connected backwards to
make the AC voltage for the rectifier for the bias supply. The second
thing would be the possibility of parasitic oscillation. See
www.vcnet.com/measures/ . Rick has much information on this subject.
Russ

5373. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7j139h$9me$1@nnrp1.deja.com>
Source record: 106897

These self apointed guardians of the public good are just cop wannabes. They give me a pain in the ass also. An interesting side effect of all this noise occured when I was at Dayton.

Now I have done business with RT for years I go to a lot of hamfests every year and more than half the time have bought something from RT, be it an HT or a DSP for my 706 or whatever. This time when I saw their booth I thought about this Bradford jerk and did an about face buying a $400 HT from another vendor.

I realized Bradford doesn't work for RT but I just find his crap so disgusting that I no longer do business with RT because of him.

A public statement by RT that Bradford etal do not represent their firm would go a long way toward repairing the public relations damage he has done.

In article <19990525223445.23708.00004968@ng-ci1.news.cs.com>, kf4pxz@cs.com (KF4PXZ) wrote:
> These people who are so concerned about RT Systems copywrite are probably the
> same people who use there FT-50's to harass people out of band and listen to
> cell phones, both of which are illegal. RT Systems sells the software to
> Yaesu, who in turn sells it to us. RT Systems will have no record of whom has
> bought their software. They will require a copy of the receipt. I don't see
> what the big deal is anyway, there's a guy in Yugoslavia who wrote a progam to
> program the FT-50, (to any frequency you want) and he is giving it away for
> free on his website.
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5374. Re: Yaesu VX5-R Reciver Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <375403D8.264E3F76@mindspring.com>
Source record: 106898

I'm in the LA area (South Bay, not inner city). My VX-5R has been
flawless; very nice radio.

Phil

Jonathan Miner wrote:
>
> Hello,
>
> I am interested in the VX-5R but I have one major question on the
> receiver sensitivity. I am living down town in a major city. I wanted
> to know how well the radio rejects intermod, especially since its
> receiver covers quit a bit of spectrum.
>
> Jon WJ2RM

5375. FA: HP 54600A Digital Oscilloscope W/RS-232 Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: dj@despro.com
Message-ID: <7973984FB68776BC.BD61528701E3FD12.73439691BC2B3159@library-proxy.airnews.net>
Source record: 106899

HP 54600A Digital Oscilloscope W/RS-232 Interface HP54656A
Please visit my ebay auction:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=111984797

Low reserve. V/MC accepted.

5376. Re: Yaesu FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37540348.2DEF0040@mindspring.com>
Source record: 106900

Saw one at Jun's in LA area last week. so it is available.

Phil

Tom wrote:
>
> Does anyone have any information on this new compact yaesu? Is it available
> anywhere yet and is there a mod for it yet?
> Thanks for reading
> Tom
> k2tdf

5377. Henry 3K Premier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Lou Dietrich <lou-nn2g@worldnet.att.net>
Message-ID: <7j128k$291$1@bgtnsc01.worldnet.att.net>
Source record: 106901

I have a floor mounted Henry 3K Premier. Covers 160 through 10. Easily puts out 1.5 kW. Demonstrated at over 2.1 kW CW on a Bird Wattmeter. Heavy duty power supply. Commercial grade... QSK... A 9 out of 10! I am the original owner. See www.radiodan.com for complete specs on the Premier. Located in SE NY. Amp weighs about 200 pounds.
Contact: / lou-nn2g@worldnet.att.net

$2200....

5378. FS radios&stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Chuckk <chuckk@kerrlake.com>
Message-ID: <37540BD8.CE2F5F6E@kerrlake.com>
Source record: 106902
Cross-posted to: rec.radio.swap,,rec.radio.amateur.equipment

1 Radius d43lra73a5bk VHF mike&bracket $150
2 Johnson challenger Uhf 242-7182 $130 each
1 Johnson 587-5900-012 dual charger $25
3 Uniden FPS 820 with DTMF pads $50 each
1 Motorola tel tac phone new $50
1 RCA 700 UHF series converted to repeater $100
2 GE MVP mobiles UHF $135 each
1 Heathkit IM4180 Deviation meter $150
1 Motorola R1100a Code synthesizer as is $100
1 Kenwood Tk801s UHF $125
1 Uniden Apx 600b gang charger $60
1 Radius RPB 50 with 2 pagers $200
1 Science work shop spectrum analyzer kit $400
Includes all modules

Price does not include shipping

Thanks
Chuckk

5379. Re: New Ten tec LOW BAND??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3779f2ea.647072415@news.atl.bellsouth.net>
Source record: 106903

On 17 May 1999 15:09:42 GMT, k4sqr@aol.com (K4SQR) wrote:
>>So... sent my Paragon back for a look see/tweak. Then, I find out a new
>>rig was announced. Anybody know what it does??
>>Frank Krozel KG9H
>Frank;
>Ten-Tec announced a new Pegasus Computer transceiver, similar to the Kachina,
>due in July, 1999, at $895. So it is not a "rig" per se, since U need a
>computer to operate it. That is all I know for reading the Ten-Tec relector.
>
>73-Still happy with Omni VI PLUS here.
>Jim, K4SQR

I had a chance to look the Pegasus over at Dayton. It is a nice rig for what it is, but it is a low end rig. They designed to a price target rather than to a performance target. LO phase noise is pretty high and 3rd order intercept is pretty low by today's standards. Two tone IMD is excessive. Etc. Not a bad rig for the price, but the Kachina is much better in each category.

I discussed these issues with the designers. They acknowledged that they designed to a particular price target. But they also took to heart some of my comments and said that they might still improve the analog RF section of the radio before it is released for sale by substituting a different LO and possibly reworking the first mixer. They said that the PA was straight out of the Omni VI, and I said that if that's true I don't want an Omni VI. They didn't like that, but a two tone IMD spec of -23 dB just isn't acceptable in today's crowded bands. It makes you a bad spectral neighbor.

I wasn't all that impressed with the operating software either. It was functional, but just copied a conventional radio, IE just gives you a conventional front panel implemented in software. OTOH, the Kachina software is much better. It actually seems designed from the ground up to be computer operated, and fully exploits the ability to use multiple scalable windows and the mouse to drive the radio in a fashion suited to computer operation. (Of course Kachina has had longer to think about and refine their radio. TenTec has done fairly well for a first effort, but they need to think outside the box a little more on their user interface. It shouldn't look and act the same as a hardware front panel. That model just doesn't work very well for a computer operated radio.)

I also talked to them about documentation for their API so that third party software can be written for the radio. They were slightly evasive about that. One of the designers made a backhanded remark that it would be reverse engineered soon enough. OTOH, Kachina is very open about their API and offer third party authors all the information

they need to write software for their radio. I talked to Kachina about a Linux port and they were very supportive. What I'd really like to see TenTec do is take an open source position with regard to their software, IE a GNU style copyleft. That could only help sales of the radio, and it would be a welcome change from the policies of some other vendors, like Icom and Yaesu.

Looking inside the Pegasus, the first thing you notice is that there isn't much circuitry there. Almost all of the radio is done digitally in firmware. TenTec has been more aggressive here than Kachina (whose box is *stuffed* with circuitry). That's fine, but the analog portions that are there are below the standard I'd expect from TenTec (as noted above). That hurts what otherwise could be a very attractive radio.

I hope that they follow through on my suggestions and fix the things I mentioned before releasing the radio. But even if they don't, there is *plenty* of room in the radio for us to add circuitry to fix the problems the radio exhibits. At its price point, it would be worth buying just as an experimenter's platform if they went to open source software. But both a closed architecture and mediocre analog performance sharply diminish its attractiveness.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5380. Yaesu scope?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <ltU43.3487$J3.137214@news15.ispnews.com>
Source record: 106904

Does Yaesu have a scope compatible with the FT-920? Similar in operation to the SM-220 Kenwood.

Ed KA9EES

5381. Spectrum HT Repeater Controller?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: rob@acol.com
Message-ID: <7j17hfptq1@nnrp2.deja.com>
Source record: 106905

I'm looking for a small HT repeater controller similar to the Spectrum Electronics HT Repeater Controller. My need is for temporary crossband repeater set up using two HTs. Commercial products or schematics welcomed.

Thanks.

- Rob, N1NTE

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5382. Spectrum HT Repeater Controller?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: rob@acol.com
Message-ID: <7j17hsptu1@nnrp2.deja.com>
Source record: 106906

I'm looking for a small HT repeater controller similar to the Spectrum Electronics HT Repeater Controller. My need is for temporary crossband repeater set up using two HTs. Commercial products or schematics welcomed.

Thanks.

- Rob, N1NTE

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5383. Spectrum HT Repeater Controller?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: rob@acol.com
Message-ID: <7j17j3$q9v$1@nnrp2.deja.com>
Source record: 106907

I'm looking for a small HT repeater controller similar to the Spectrum Electronics HT Repeater Controller. My need is for temporary crossband repeater set up using two HTs. Commercial products or schematics welcomed.

Thanks.

- Rob, N1NTE

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5384. FS: AOR-3000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: xeon <xeon@ultinet.net>
Message-ID: <37541746.A420DC52@ultinet.net>
Source record: 106908

FS: AOR-3000

Made by AOR. Here is a general description of this
receiver scans freq. from 0 Mhz to 2.03 Ghz.
It's all mode, search, free scan, clock, date,
alarm, sleep, and much more. And I have Proof that
it went to AOR to get a check up to replaced
lithium battery and to make sure that it on
frequency. The date of invoice is 3/5/99 with invoice number.
And this is there i ship it to:

AOR U.S.A.
20655 S. Western Ave. Suite # 112
Torrance CA 90501
Tel. 310-787-8615
(This info is for people who needs AOR address)

Good working CONDITION.

1) I have manual for it,
2) Mobil plug & Extra cord.
3) I am also including a RADIO SHACK 12 volt power supply.

All for $725.00
That Includes S & H And Insures 2 day air.
Will e-mail you and call you with
tracking number.
I'll ship anywhere in the USA ONLY.

Accept Prepaid (Postal) Money Order

If send a bank check you MUST wait 10 days
to clear!..

If you like you can e-mail me with your
telephone number and I'll gladly answer
any questions you have.

Xeon@ultinet.net

Xeon
73

5385. Re: New Ten Tec - Pegasus LOW BAND!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <377b1172.654889375@news.atl.bellsouth.net>
Source record: 106909

On Thu, 20 May 1999 12:28:03 -0400, Chuck Murcko <chuck.murcko@platinum.com> wrote:
>The 706 fairly compares to neither new Ten Tec rig. I've read the
>specs on both these rigs, knowing Ten Tec has a track record of actually
>delivering what they measure, not promise.

True, but have you taken a hard look at the specs for the Pegasus?
Not so hot are they? I got some hands on time with it at Dayton and
chatted with the designers. I'd rate its receiver as no better than the
IC-706, maybe not quite as good. It definitely doesn't hold a candle to
the Kachina (no surprise there, of course, it costs half as much).

Its synthesizer has *way* more phase noise than is acceptable in a
modern HF rig. The analog front end has much too low a 3rd order
intercept. And the PA has too much two tone IMD to be a good spectral
neighbor. The software is pretty uninspired too, and only runs under
Windoze.

There's a lot of potential there, but they don't have it right yet. They
need to clean up the synthesizer, beef up the first mixer, and clean
up the PA to make it minimally acceptable. They also need to open
up their software so third parties can produce a better user interface
than their uninspired offering.

Being stuck using Windoze and proprietary software is *not* a feature.
They should go open source, ala GNU, so we can port the user interface
to a decent OS like Linux, and make it more functional for the computer
operator. A software emulation of a traditional hardware front panel doesn't
cut it. If may *look* familiar, but it doesn't *work* familar. A computer radio
has to have a different sort of user interface if it is to be easily and comfortably
operated with a keyboard and mouse (and perhaps joystick).

Kachina has it almost right. They fully document their API and encourage
third party software, including ports to other operating systems. If TenTec
were to take an even bolder step in that direction, they might have a winner.
They should realize that they're in the business of selling radios, not software.
If open source software will sell more radios, and it will, then they should go
open source and open architecture. They have the oportunity to set an industry
standard that could have as big an impact as Linux has had, or as IBM had
when they decided to make the PC open architecture.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5386. Kenwood TK240 HOW TO PROGRAMM THIS RADIO ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: fox@MailAndNews.com
Message-ID: <3754173e.492093@news.tel.hr>
Source record: 106910
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I know this radio can be programmed over keys on the radio, BUT HOW
???

what have to be jumpered in RADIO in order to allow programming ?=

Any info Welcomed

Thanks

Fox

fox@MailAndNews.com

5387. FS: Drake TR-7A line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7j15tm$6oc$1@tilde.csc.ti.com>
Source record: 106911
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For sale:

Drake TR7A line, includes following:

- TR-7A transceiver (original TR-7A, not modified to "A" status)
- RV-75 digital VFO
- PS-7 power supply
- MS-7 speaker
- MN-2700 2 kW tuner (includes Balun)
- 7077 Drake Desktop mike

All is in immaculate, original condition, no scratches or other blemishes.
Transceiver is like brand-new out of the box.

All original Drake manuals included.

$1950 plus shipping (live in Texas)

a0927429@dlemail.itg.ti.com

5388. Re: new all band rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <377c1dc5.658044146@news.atl.bellsouth.net>
Source record: 106912

On Thu, 20 May 1999 20:11:07 GMT, matteone@my-dejanews.com wrote:
>I am about to buy a new rig and i am quite in terested in multiband
>rigs (HF, 6m, 2m, 70cm) since they're able to give all in one - and
>this can turn useful especially in satellite connecting and so on.
>
>I have heard though that those new models, like Yaesu base rig FT847
>and Icom IC706MKIIG, have not the same capabilities of the classic old
>separate rigs, that is one for the HF and one for the VHF/UHF. I think
>the idea started basically from the fact that two radios in one HAS to
>be worse that the two separate radios. Obviously I think this depends
>on how many circuits are shared between the different bands and in
>which way they are; this means that only a test on the field can give a
>meaningful response to this question: one all band rig or two rigs for
>the different bands?
>
>i would like to know if any of the participants to this newsgroup had
>the occasion to work with one of those new rigs, in order to get some
>suggestions or impression from first hand users

I've done it all the different ways. I have a FT847. It is not a bad radio,
but it isn't a great radio either. I use it a lot because it is convenient
(I have it in the computer room rather than the ham shack), but when
the going gets tough, it isn't always up to the task. I also have a IC706,
I use it mobile, but wouldn't want to have to use it as a primary station
radio. My IC275H, IC475H, and IC735 driving a MLA2500 in the ham
shack beat them both soundly. But then they should, they all were, or
still are, top of the line radios. I used to have a FT736R, and had a
(horrors) TS790A. Only the latter radio was really horrid for satellite
use.

What I'm trying to say here is that there are few really bad radios
out there. Almost anything will work pretty good. But top of the line
separates still rule for satellite operating, and a good HF rig is still
a good HF rig. The combo radios fill a niche, and may be just what
you want, but if you're looking for an ultimate station, they aren't the
way to go. Yaesu tried that once with the FT767, which at the time
was a no compromise HF radio with optional 2m and 70 cm modules,
but no one does that anymore. The combos are now built to be mid-line
or bottom line radios. If you want the best, you have to buy separates.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5389. FS: MFJ 1278-B All Mode TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: n2rud@my-deja.com
Message-ID: <7j1ctkamh1@nnrp2.deja.com>
Source record: 106913

For sale: MFJ 1278-B All-Mode TNC, selling for $180.

This is the current market MFJ model that sells for $270.
Unit does many different modes: packet, RTTY, CW, pactor, SSTV...
Bought new. Have box, manuals and all original items.
Unit is like new, barely used it to try out SSTV.
Send email to <aninno@cnyric.org> if interested.

--
Anton Ninno, N2RUD
Syracuse, New York

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5390. Re: Q:VX-5 6m performance.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <377e29d6.661133904@news.atl.bellsouth.net>
Source record: 106914

On 22 May 1999 19:11:16 GMT, "jim" <n9wjk@NOSPAM.xnet.com> wrote:
>I bought a VX5 at dayton, my first 6m radio. But I'm wondering if there's a
>problem with it, or if 6m performance on an HT is supposed to be lousy. The
>first thing I noticed is the radio is relatively deaf on 6m. Then it was
>tested with another VX5, we got only about a block and a half away before
>both radios couldn't hear the other. Has anyone else had either similar or
>different results with thier VX5?

The radios are fine, the antenna sucks. Put something longer on it and
it'll work better. I put a 5 element 6m LP beam on mine, it works *very*
well. :-)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5391. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7j1djedmh1@nnrp2.deja.com>
Source record: 106915

In article <7j139h$9me$1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

>I realized Bradford doesn't work for RT...
>
>...[but] when I saw [RT Systems'] booth I thought about this Bradford
>jerk and did an about face buying a $400 HT from another vendor.

Now THERE'S an example of maturity among the amateur ranks!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5392. Re: Was there anything to be excited about at Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <377d2287.659263086@news.atl.bellsouth.net>
Source record: 106916
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Fri, 21 May 1999 19:10:40 -0500, Greg Dean <idean@purdue.edu> wrote:
>I had to work so I could not go to Dayton this year.
>Other than lower crowd size, was there anything that
>one could be excited about? New products?

TenTec had two new radios, DSP based and computer controlled (like Kachina). Interesting, but not quite there IMHO. Kachina had two new remote control options for their radios, slick. Icom had their radio with a TV screen. I don't know what good it is, but it was pretty. Yaesu gave me 3 new hats. Outside, KMA had some nice LP antennas for sale. I bought one for 6m. (These are good.)

I looked for SMD parts but didn't find any I needed. I did get a good deal on some finger stock for my 2304 amp. But the highlight of the hamfest for me was a fellow selling out the contents of his machine shop. I got Starrett, Brown & Sharpe, Proto, General, etc at incredible prices, also picked up some stepper motors for my CNC lathe and a couple of gear head motors for a power feed for my mill.

The weather was perfect, there was plenty of good junk to peruse, and it wasn't stifling inside. The buses ran on time, and some of the hamfest food was even edible. Nothing really startling was announced, but it was a very good hamfest. Sales appeared to be brisk inside and outside. I resisted buying any more computer junk this year (though there were some good deals, especially on 17 and 19 inch monitors). I found a great deal on a Watkins-Johnson receiver, but it was just too big for me to manage on the bus. Next year I've got to get a flea market space so I can wheel the boatanchors to the truck. (Or maybe I shouldn't, when I do have a flea market space I wind up hauling more back than I take.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5393. Re: VXR-5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <377f310d.662981395@news.atl.bellsouth.net>
Source record: 106917

On Sun, 30 May 1999 15:31:23 GMT, jackapos@bellatlantic.net wrote:
>Can anyone comment to me as to how the VX5 performs on Broadcast Band ?
>Does it pick up signals just using the antenna as supplied?
>
>The thought of a unit that gets the Ballgame and Newsradio intrigues me.
>
>But hooking it up to my longwire defeats the purpose of shirt pocket
>portability...
>
>Any comments appreciated

Mine works fine on FM broadcast and TV audio, but on the AM broadcast band you need a different antenna to hear anything. A longwire will work, but as you say it isn't very practical for shirt pocket use. You can rip a loopstick antenna out of an old transistor radio and put a connector on it (hot glue or RTV). You have to salvage the tuning capacitor too, because the antenna will be narrowband, and it'll look geeky, but it'll work.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5394. Comet FJ-15S Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: NoSpamForMe@iag.net
Message-ID: <7j1cfmhvk1@news.iag.net>
Source record: 106918

Greetings. I'm trying to find a copy of the manual for a Comet FJ-15S Triband Mobile antenna. I contacted NCG (the U.S. distributor for Comet) and they said they do not have one.

Regards,

Darryl
kd4ump@qsl.net

5395. Cushcraft new MA5B mini beam

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Sean Baxter <XXXsbaxter@gte.net>
Message-ID: <ywW43.436$tj6.27391@dfiatx1-snr1.gtei.net>
Source record: 106919

All:

Experience of installing and using Cushcraft's new MA5B, 5 band 3 element (2 driven) mini beam.

I ordered the antenna from HRO and to my surprise it arrived 2 days later from the VA store. Costs $300 US.

The antenna is well built, traps look to be heavy duty with stainless steel fasteners throughout. No missing parts. Instruction manual is easy to read and understandable assembly instructions. However, because of the X hat end of elements you need to have at least 2 saw horses to set the antenna on while you connect these X hats on to the end of the elements. Also, I would strongly recommend wearing safety classes with these X hat elements sticking up everywhere. When assembled the antenna looks like a porcupine. You can not put the antenna on the ground without bending these X hat elements. Care must be taken to align the X hats to 45 deg. to the boom while at the same time making sure the drain holes of the 6 traps are facing downward. Innovative design in that the only band to tune for (element length) is 20 meters. Took me 3 hours to assemble.

On air performance. I compared the MA5B to my trusted Caroline Windom coax fed wire antenna at 40 feet. The MA5B was installed at 35 feet.

20 meters, disappointing. Signal strength was never better than the C.W. At times signal was equal with the added help of some side lobe attenuation. Signals on the C.W. were stronger most of the time. Only on local stateside (high angle) signals did I see any front to back ratio (10 db on one signal). Lowest SWR I got was 1.5 to 1, and band width is only about 150 khz. Need antenna tuner to get full output at band edges. I will say that I tuned the element lenghts for 14.175 Khz per the manual and when installed the lowest SWR was at 14.190 khz.

17 meters, looks good. Signals on the beam was equal to as much as 2 S units (about 10 db) better than C.W. SWR 1 to 1. Beam nothing more than dipole on 17 meters. The Caroline Windom seems to degrade in performance on frequencies above 14 mhz and gets worse the higher in freq you go. Even though the beam is only a dipole on 17m, the signals were noticeably stronger because of this characteristic of my C.W.

15 meters, looking real good. MA5B was consistently 2 S units better than the C.W. I could see a front to back of about 10 db as well. SWR 1 to 1.

12 meters, looks good. Beam was about 6 db better than C.W. Beam only a dipole on 12 meters. SWR 1 to1.

10 meters, best yet. Beam uses 2 elements on 10m. About 2 S units betters than C.W. Good front to back. SWR 1 to 1 and almost covers entire 10m band with 2 to 1 SWR.

All in all I like the antenna. With my limited antenna mounting situation, this antenna helped my 10 through 17 meter signal strength performance.

Some Specifications:

Elements: (2) on 10m,15m & 20 m bands. (1) on 12m & 17m.
Gain (dBi): 10m-5.3, 12m-1.0, 15m-4.8, 17m-1.0, 20m-3.6
Boom Length: 7.3 feet (2.2m)
Turning Radius: 8.8 feet (2.7m)
Longest Element: 17.1 feet (5.2m)
Weight: 26.5 lbs. (12kg)

Sean - K3XT

5396. Re: Manual for Yaesu 757GX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <37542C3D.3A802982@ibm.net>
Source record: 106920

Gurss that you tried Yaesu at:

Yaesu@qth.net

I have gotten a couple of service manual copies from them for about
$ 15.

Roy Richards wrote:
>
> I reccently picke up a Yaseu 757GX at a swap meet but didn't get a manual
> with it. I have tried the commercial sites, but they want $20-30 for them.
> Does anyone one have a manual they would like to sell, or that I could
> borrow to copy. I would be very appreciative,
>
> Thanks
> Roy Richards
> N7ARO

5397. Re: Advice wanted - dual-band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: g4ymc@aol.com
Message-ID: <7j1i8a$u79$1@nnrp2.deja.com>
Source record: 106921
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

In article <374babfe.4798797@news.freeserve.net>,
richard@korma.freeserve.co.spamtrap.uk wrote:
> I want to buy a dual-band mobile but I am first seeking some
> advice from the knowledgable users of this group.
>
> So far I am looking at either an FT-8100R / IC-207H / IC-2800H /
> TM-G707E / TM-V7E. The main criteria really are a good display and an
> extended AM/FM RX for those quiet days.
>
> Does anyone have any good or bad reports/advice on any of these
> rigs before I spend my wifes money ?
>
> --
> Richard
> Hi Richard,

The all the above radios are good as mobile radios with a mobile whip
and perform reasonably well.
The FT 8100R has the most sensitive receiver but in a built up area
this may be a problem. The IC 207H and the 2800 H both are not as
sensitive as the FT and have small displays when compared to the TM-
G707E the receiver on this is as good as the FT8100R but the display is
bigger.

This does not make the choice easy but a taxi friend of mine has an
FT8100R at home and a TM-G707E fort the car and he states that was the
best option.

Regards

John
www.r4ven.co.uk Raven Communications
> ** Beware of the 'spamtrap' **
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5398. IC-2800H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Bo Chan <VE7WBC@qsl.net>
Message-ID: <37543bc0@carrera.intergate.ca>
Source record: 106922
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

Anyone know the extra feature (not show in user manual, like U/U, V/V,
cross-band repeat, DTMF remote control, mods .....etc) for IC-2800H?

Best Regards,
Bo

5399. Satellites, Yaesu, HF/VHF, Contesting, and Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: mikrounit@my-deja.com
Message-ID: <7j1ipmaj1@nnrp2.deja.com>
Source record: 106923

Hello all,

Please check out my webpage.
It has info on:

Satellites, Satellite Tracking, HF & VHF, June VHF QSO Party,
My HF Rig reviews, Ham Radio Bulletin Message Board
for anything related to Ham Radio, and tons of Ham Radio
Resources.

The URL:

http://kq6mu.8m.com

Webmasters:

Please add me to your links section, in return I will add you to my
links page.

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA USA

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5400. Re: >>Need Help Buying a New HT<<

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Vito Villamor <vovillamor@yahoo.com>
Message-ID: <37543016.866A5A22@yahoo.com>
Source record: 106924

If I remember correctly, the FT-50 does dual watch, but not dual
receive.
Most of the newer HT's have the dual watch capability, but only the
better ones have the true dual receive capabilities. Look at the
Yaesu FT-51 or the Icom W32A for this.

Woodsman wrote:
>
> The FT-50 will do dual watch, vhf/vhf, uhf/uhf, or uhf/vhf. Great little
> radio IMHO. Eric
>
> K5JOE wrote in message <374EDDD2.60926FAC@flash.net>...
> >Joe, neither of these radios will do dual inband recieve vhf/vhf,
> >uhf/uhf, if that is important to you.
> >Have not had any experience with the 50R.
> >K5JOE
> >

5401. Racal Dana 9904 frequency counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: <>
Message-ID: <37543eeb.95751930@news.iol.ie>
Source record: 106925

Recent purchase of Racal Dana 9904 frequency counter without manual. I need information on this unit please. Any help appreciated.

5402. WTB SBE SB-50 6 METER OR POSSIBLY AN SB-110A.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: dialcover@webtv.net
Message-ID: <11550-375434F5-18@newsd-122.bryant.webtv.net>
Source record: 106926

disregard caps, visual problem
Bill Turner WA0ABI
1117 Pike Street
Saint Charles, MO 63301
314-949-2210

5403. Satellite Info & Satellite Tracking Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <3739b42f.900320@news.hughes.net>
Source record: 106927

Hello All,

I have a web page that has info on Satellites & Satellite Tracking, as
well as Yaesu, FT-847, FT-50R, HF/VHF/UHF, HF Rig Reviews,
Tons of useful Ham Radio Resource Links, plus many other useful
resources.
Please check it out:

http://kq6mu.8m.com

Webmasters:

Please add me to your links section. In return, I will add you to my
links section.

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

5404. Kenwood SM-220 connectivity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: "Paul B. Peters" <pbpeters@bc.sympatico.ca>
Message-ID: <375451BB.42943252@bc.sympatico.ca>
Source record: 106928

I have the opportunity to purchase a Kenwood SM-220. However, I am not able to determine if the SM-220 will work properly with my Kenwood TS-850. I know the SM-230 is the exact match for my TS-850. Is anyone using the SM-220 with a TS-850?

In 25 works or less, can someone explain (briefly) what a PAN adapter does? How would I know if the unit was installed in the SM-220?

From a cosmetic perspective, is the SM-220 a color match for the TS-850?

All comments would be appreciated.

Paul

5405. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: 1AngryMan@antisocial.com
Message-ID: <7j1imlkff1@dagobah.blueriver.net>
Source record: 106929
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

ï¿½
>
>Sir wrote:
>>
>> Rich Mulvey wrote:
>> >
>> > On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
>> > >No one complains about having to learn how to use windows before they can
>> > >surf the net....
>> > >
>> >
>> > Considering that I was "surfing the net" before it was even
>> > *possible* with MS-Windows, you might want to choose a different
>> > analogy. Sigh.
>>
>> The best analogy would be having to learn Morse Code in order to use the
>> internet, as Morse Code has as much to do with knowing how to operate
>> and work the internet as it does with knowing how to operate and work a
>> Ham radio.
>I fail to see how knowing Morse Code will help you learn how to operate
>a radio. I do not know Morse Code and can operate a C.B. Radio, FRS
>Radio, Shortwave Radio, Scanner Radio...

It's just another hoop to jump through!
The old we had to do it so screw you, all you got to do it too, to make us
happy old over-the-hill hams!

>--
>REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

You also need to stop eatin that NAZI food and switch to somthing healthy like
ToFo or veggamite!

--
==========
"I would never belong to any group,
that would have me as a member!"
Grocho Marx
==========
Opinions are like armpits, everybody has
at least two, and they usually stink !!!
==========
Send Email to 1AngryMan@antisocial.com

5406. Re: Q:VX-5 6m performance.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-01 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7j1kdncro1@birch.prod.itd.earthlink.net>
Source record: 106930

Tough walking around with attached to your belt though!

--
Bill Clarke W2BLC

5407. Yaesu CPU 2500R Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: William Erhardt <erhardt@mt.net>
Message-ID: <iGm53.145$961.24692@news2.randori.com>
Source record: 106681

Does anyone have a schematic or tech manual for a Yaesu CPU 2500R. When I turn the unit on, the frequency only shows left two and right two digits (middle two are out) and of course it is not working as the frequency is not complete. Please ....

Bill K7MT Helena, Montana

erhardt@mt.net

5408. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3755F7AC.1486@ameritech.net>
Source record: 106682
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

1 Angry Man wrote:
>
> >> >REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> >> >ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!
> >>
> >> You also need to stop eatin that NAZI food and switch to somthing healthy like
> >> ToFo or veggamite!
>
> >Excuse me bbut sauerkraut is Polish food and not nazi food.
> >Please take yuor dum witted insults somewhere else.
> >
>
> You have a signature like the one below and then you say I should take my "dum witted" (your
> spelling) insults somewhere else? Kinda like the pot calling the kettel black ain't it?
>
> And any how since the Blitzkreg of 1939 it's German cause the NAZI's stole it like everything
> else Hitler could get his hands on!! And possession is 9/10 of the law!!
>
> >REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> >ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!
>
> --
> ==
> "I would never belong to any group,
> that would have me as a member!"
> Grocho Marx
> ==
> Opinions are like armpits, everybody has
> at least two, and they usually stink !!!
> ==
> Send Email to 1AngryMan@antisocial.com
Well Hilter can kiss my D U P A. Just becasue the freaking idiot stole
it doesn't make it German.
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

5409. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Message-ID: <3755F8D8.7B84@ameritech.net>
Source record: 106683
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Walt Davidson wrote:
>
> On Thu, 29 Apr 1999 19:05:50 -0500, Sir <sir@sir.com> wrote:
>
> >What if you wanted to play the flute, but a law required that you learn
> >how to play the harp before you were allowed to play the flute?
> >
> >What if you didn't like the harp and only wanted to play the flute, and
> [crap snipped]
>
> Then I suggest you take up flute-playing as a hobby and forget about
> amateur radio.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ surf-zone.co.uk
Oh brother
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

5410. Info wanted BIRD 4360 Hammate

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <3756243C.2A6C@nbnet.nb.ca>
Source record: 106684
Cross-posted to: rec.radio.amateur.homebrew,sci.electronics.repair,rec.radio.amateur.equipment

Howdy....Attempting a repair on my Bird Hammate model 4360 (hf) wattmeter. The pickup has at least one burnt resistor....appears to be 35 ohms...wonder if anyone can confirm this (the remaining fragments are pretty small!). Of the remaining components part of the pickup assembly, there is a glass encased axial lead device which quickly looks like a diode but lifted shows no junction voltage/difference (short) either fwd or reverse....it is a little different looking than diodes I've seen and wonder if anyone can confirm that it (was) a diode or is something else (fuse maybe?). Daring to ask...does anyone have a schematic for this little wattmeter who could describe the components of the pickup (rotating directional coupler) assembly re values etc. Thanks - See if I can get my fleamarket "prize" working LOL.

73 - Gord VE1AJF

5411. Which antenna tuner EDX-2 or AT-180 best for long wire.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Randy and Cara Randall <crrandal@seidata.com>
Message-ID: <37560665.630B6204@seidata.com>
Source record: 106685

Hello. I have an Icom 706 and a AT-180 automatic antenna
tuner. I would like to operate at
times with a random length long wire (Field day , emergency
operation etc. Will the AT-180 do
it or am I better off getting a Alinco EDX-2 also? The
instructions I have are not clear on
this type of operation with the AT-180.

Thanks,
Randy KB8ASO
--
This message comes to you from Milan, IN, USA. Home of no
traffic lights, lots of fields, and clean air!

5412. Re: MODS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Randy <rcarles@ix.netcom.com>
Message-ID: <37560D0D.AE1BAB94@ix.netcom.com>
Source record: 106686

Mike Zolna wrote:
>
> Where can I get information to modify VX-5R for MARS???
>
> de Mike
> KD6RFJ

Try here http://qrz.com/mods/

Randy kr6rc

5413. Re: AL-1200 fan noise help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37561328.5691970F@mindspring.com>
Source record: 106687

This may not be pertinent, but I have an AL-811H. Lots of the noise in it is really vibration of the case. I put a couple of bricks on top, and that really helps.

Someday I may find a quieter fan, however!

Phil

Phil Levin wrote:
>
> I've heard they're mods for the AL-1200 amp fan noise. I just got one
> and boy, it's a powerhouse...but noisy! Anyone know whats' up? Tu in
> advance
>
> Phil W2GE

5414. Re: Q:VX-5 6m performance.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3756140A.C22BFDBD@mindspring.com>
Source record: 106688

Thanks, Daniel. I've bookmarked that page for further study.

Phil

5415. FS:Complete manual for Racal RA6790/GM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <3755DBF2.B1C08AB7@wenet.net>
Source record: 106689

I am asking $50 plus shipping for this manual.
de K6hm
Young

5416. FS: Astron RS-35A Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Rich <kk7pl@my-deja.com>
Message-ID: <7j20uf$6cr$1@nnrp1.deja.com>
Source record: 106756

For Sale:
Astron RS-35A in good condition (A few light case scratches/Scuffs) Rock solid. Located in Oregon.
$115.00 shipped via UPS in the lower 48
Reply to this email or KK7PL@WANfear.com
View the product at:
http://www.WANfear.com/~rich/astron.jpg

73, Rich

--

Rich Ullery - KK7PL@WANfear.com |
Rich@WANfear.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5417. Re: IC-706MKII Squelch ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: roncook@worldnet.att.net
Message-ID: <375477e6.615435199@netnews.worldnet.att.net>
Source record: 106757

Hi,

If I'm reading your question correctly:

Go into Initial Set Mode by powering-on the radio while holding the
"Lock" button in.

Press the "Menu" button or rotate the "M-CH" dial to menu option 21:
RF Gain.

"When this item is set to ON, the [RF/SQL] control can be used as the
[RF] gain control in USB/LSB, CW/CW-R, and RTTY modes as as the [SQL]
control in the FM and AM modes.
When this item is set to OFF, the control functions as the [SQL]
control regardless of the operating mode selected."
(from IC-706MkII manual, page 47)

The default setting is "OFF".

To change the setting from ON to OFF, or the reverse, rotate the large
main tuning knob until the desired symbol appears on the display.

To exit Initial Set Mode and save the setting, power-off the radio and
power-on the radio.

Hope this helps.

On Tue, 1 Jun 1999 18:30:15 -0400 (EDT), tacitblue@iname.com wrote:

>Hello,
>
>Thanks for stopping to read this.
>
>Does the 706MKII have squelch ability on SSB ? I can't seem to find the command in the
book and right now it's acting as an RF Gain, except on FM.
>
>Will it do the squelch on SSB and FM at once ?
>
>73
>
>---
>Get free personalized email at http://www.iname.com

Ron n1zhi
roncook@att.net
cook@amsa.com (office)
n1zhi@nsradio.org
ICQ: 26516311

5418. WTT Palm V for AEA PK232 MBX -dsp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <7j20cr$38k$1@athena.netset.com>
Source record: 106758

I have a 3com Palm Pilot V with software, cradle, manual, and box.
I would like to trade for a AEA PK 232 MBX with the DSP update.
Must have PC PakRatt for windows and be a new version with Packet and
pactor.

Anyone interested?

charlie@netset.com

kc8ikg

5419. Good Prices on Mint condition Equipment 4Sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Rui Wittwer <va3wto@home.com>
Message-ID: <cH%43.38201$tE.310629@news2.rdc1.on.home.com>
Source record: 106759

For Sale the following items:

Force12 Antenna- EF-420 +Force12 3KW Balum - 4 Elem. on 20 on a 32 feet Boom -520.00

JPS NRF-7 Digital Noise remover filter -80.00

Parametric equalizer by Roland - PQ 50 Boss Pro -120.00

SWR Power meter by Diamond -SX 100 1-60 MHz 3KW -150.00

Heil microphone -HM 10 Desk microphone with desk stand 2 elem. HC4-HC5 -125.00

USR 56K V.90 External Fax Modem -150.00

Please reply to my email va3wto@home.com or call me during business hours at 905-316-6973.
All prices are Canadian $.QTH is in OSHAWA Ontario.

73 Rui Wittwer

VA3WTO

5420. ft 757 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: graham porter <grakat@picknowl.com.au>
Message-ID: <37548975@newsserver1.picknowl.com.au>
Source record: 106760

I have a Yaesu FT757GX with Terlin "outbacker" ariel plus extra taps, also
spring and mobile base, including 2 mobile mounting brackets...
$1350.00AUS
contact via email grakat@picknowl.com.au
QTHR VK5ASI (graham)

73s graham

5421. Yaesu FT-901DM needs fixing

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Frank <frank@mishey.com>
Message-ID: <Ge053.22909$u34.12207@news.rdc1.md.home.com>
Source record: 106761

I have a Yaesu FT-901DM which for some reason stopped transmitting when I hit the PTT. I have tried to look over the radio to try to find the reason it is not keying up, but have had no luck. BTW, all other functions of the radio seem to be working fine.

Does anyone have any idea where I could send the radio to get repaired? Thanks.

frank@mishey.com

5422. Re: Cushcraft new MA5B/ GET A TENNADYNE T-6

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <37548ab3.1371735@news.earthlink.net>
Source record: 106762

>Sean Baxter wrote:
>
>> All:
>>
>> Experience of installing and using Cushcraft's new MA5B, 5 band 3 element (2
>> driven) mini beam.
>>
>> I ordered the antenna from HRO and to my surprise it arrived 2 days later
>> from the VA store. Costs $300 US.

Sean,

I bought mine from HRO at Dayton (they had a special going)
for $229.00 plus $8.00 shipping. I got better results with mine than
you did on 20 meters. I tuned mine for the voice section of 20
meters, put it on a roof TV tripod mount and used a Radio Shack TV
rotor to turn it. I got very good directionality at about 35 feet
high. My assembly experiences were similar to yours. SWR was pretty
good (below 2.0) from 14.230 to about 14.350. I think it's a great
antenna for folks who are space or tower limited. My standard of
comparison was a Cushcraft AP-8 vertical antenna (a now-discontinued
1/4 wave vertical with about 40 radials under it).

I was able to do an A/B comparison between the AP-8 and the
MA-5B with a VK station from Australia at 6 AM EDT on Monday morning
on 14.260 MHz. He reported about 3 S-Units when I transmitted a CW
carrier through the vertical with about 500 watts. When I switched to
the MA-5B, he reported about 5 S-Units. I found his signal to be
quieter through the MA-5B than through the vertical when I was beamed
at him. I could barely here him when the MA-5B was broadside to him.

Since I live in a small city house, this antenna allows me to
operate a bit better than my vertical on 20 through 10 meters. I
think that I'm heard better now through the 20 meter pileups. I
highly reccommend it. I DO think that it's a rip-off to charge
$237.00 to one customer and $300.00 to another just because of Dayton.
I think that Cushcraft or HRO owe their customers an explanation.
I would buy this antenna for $229, but I don't think that I would for
$300.00.

Fred
KB7UUC

5423. WTB: Large Johnson Matchbox junker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990601221422.11236.00010293@ng-fp1.aol.com>
Source record: 106763

Do not need cabinet, just the insides from a large Johnson Matchbox.

73

Evan

5424. FS: Kenwood TMV7-A and Yaesu FT-530 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: hodgesmn@email.uc.edu
Message-ID: <7j25kvfaj1@news.ececs.uc.edu>
Source record: 106764

Looking to sell the above two radios.

1) The Kenwood is in mint or like new condition. I have two of these and am selling one. I was planning on using the other one as a base but my parents refuse to allow me to put an antenna on the roof. So, that means I don't have any use for one of the Kenwoods so I figured I'd sell it and let someone else use it. The only time it was turned on was when I modded it to do the expanded RX/TX frequencies like GMRS to verify I modded it correctly which I did. I still have the manual and warranty card for this radio too. I've been told this radio sells brand new for around $440 and I've seen it for $425. I'm asking $350 for a like new radio plus S/H and insurance.

2) The antenna that I was going to use must be sold also. It is a Comet GP-9 base antenna. It has a good SWR across all bands. I paid $162.50 for it (sticker is still on the package) and would like to get $150 for it plus S/H. The antenna has never been used.

3) The 530 is in good condition. I have an extra keypad for it that I have not installed yet since the numbers on the other one are not worn off yet. I got it basically for nothing at the time I bought it so I figured I'd get it now and have it when ready. The radio comes with two 12V, 1300 mA NI-MH batteries. I haven't used these that much, maybe <10 times each battery. I will throw in a Radio Shack basic shoulder mic (about a $15-20 value). I also have one of those RoboCharger quick chagers that I would sell with it too. Looking to get $210 for the radio w/o the quick charger and $260 for the radio w/ the quick charger plus S/H and insurance.

All prices are negotiable to an extent. If interested or if you have any questions, email me at the above address.

5425. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: 1AngryMan@antisocial.com
Message-ID: <7j299j$td9$1@dagobah.blueriver.net>
Source record: 106765
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

>> >REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>> >ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!
>>
>> You also need to stop eatin that NAZI food and switch to somthing healthy like
>> ToFo or veggamite!

>Excuse me bbut sauerkraut is Polish food and not nazi food.
>Please take yuor dum witted insults somewhere else.
>

You have a signature like the one below and then you say I should take my "dum witted" (your
spelling) insults somewhere else? Kinda like the pot calling the kettel black ain't it?

And any how since the Blitzkreg of 1939 it's German cause the NAZI's stole it like everything
else Hitler could get his hands on!! And possession is 9/10 of the law!!

>REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

--
==========
"I would never belong to any group,
that would have me as a member!"
Grocho Marx
==========
Opinions are like armpits, everybody has
at least two, and they usually stink !!!
==========
Send Email to 1AngryMan@antisocial.com

5426. Ebay- RME DB-23 Preselector..! Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990601234222.18935.00003647@ng-fw1.aol.com>
Source record: 106766

Hi Guys;
There is a real nice RME DB-23 Preselector with unusual knobs on Ebay. Are they original? I think so.
Check it out and maybe even place a bid.
Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=111352733
Ciao for now!
Regards......Rich WA2RQY
Web-Page URL:
http://members.aol.com/rlucch2098/index.html

5427. Ebay- Heath HWA-2036-3 Supply, Pse Read..!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990601235001.18935.00003656@ng-fw1.aol.com>
Source record: 106767

Hi Guys;
There is a real nice HeathKit HWA-2036-3 Power supply that matches the HW-2036
and HW-2026 2mtr FM Mobile xcvrs, Going to be cheep I think..!
Check it out and maybe even place a bid.
Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=110158421
Ciao for now!
Regards......Rich WA2RQY
Web-Page URL:
http://members.aol.com/rlucch2098/index.html

5428. Ebay- Heath HD-15 Phone Patch, Excellent..!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990602000009.18935.00003667@ng-fw1.aol.com>
Source record: 106768

Hi Guys;
Heres another great HeathKit Item, The HD-15 Phone Patch, Two days to go and
only at about $10 so far.
Join in the fun, heres the link, at least take a look, maybe copy the picture?
URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=110168250
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

5429. F.S. or TRADE--Drake C-Line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: wd4ixe@aol.com
Message-ID: <19990602003140.05571.00003928@ng-cn1.aol.com>
Source record: 106769

Drake C-Line in mint condition. Rec still has plastic on face. Have AC4
PS--MS-4 Speaker and Shure 444-D mic. Have original manuals. $750.00 + shipping
or trade on Kenwood Amp or mobile HF rig

5430. Re: Dentron MT-3000A or Nye Viking MB-V-A??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: ts950sdx@aol.com
Message-ID: <19990602005855.20832.00008882@ng-cf1.aol.com>
Source record: 106770

NYE
WHY 3KW PEAK METER AUTO SWR /RANGE
LIGHTS

5431. Re: FS: Yaesu FT-847 HF, VHF, UHF, Satellite, Multi-mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <3754C16D.3887DE6D@Ameritech.Net>
Source record: 106771

Dave , If you have the Desk mic for the 847 I'd be interested in the mic itself?... 73 jeff

Dave Conlee wrote:

> I am selling a brand new FT-847 with microphone, still in box, never
> opened. $1450.00. I will ship via UPS ground within the continental
> U.S. I will also consider a trade for an equivalent valued laptop
> computer.
>
> Dave Conlee, WV5A
> (719) 277-4226, 573-2164
> email: david.conlee@lmco.com or davec@programmer.net

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

5432. 1st Shack - help?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: run2hills@aol.com
Message-ID: <19990602012709.07936.00000382@ng-cs1.aol.com>
Source record: 106772

Greetings!
I am finally ready to invest in some radio gear, and am looking for a "compact", versatile, rugged, yet effective base/portable/mobile station. If I may, I would like to pose this question to the group:
What is the best setup to achieve the above functionality? Your comments would be greatly appreciated. The following is my current wishlist:

1. Icom 706MKIIG
1a. temperature controlled transmit oscillator
1b. ut102 voice synthesizer
1c. fl232 350hz rtty/cw filter
1d. fl223 1.9khz IF ssb filter
1e. ut102 voice synthesizer
1f. opc587 16' separation cable
1g. mb 62/63 main unit / front panel mounting brackets
1h. hm77a DTMF mic (better dtmf mic? remote control?)
1i. mb72 carrying handle?
2. MFJ 934 combo tuner / artificial ground
3. MFJ 4225mv switching 22 amp power supply
4. Ameco k-4 brass straight key (for starters;)
5. battery / solar panel (help?)
6. random, j-pole, dipole, counterpoise wires
7. Pelican watertight case (better field op case??)
8. automotive "spout" type connectors for all power connections (?)

Thanks again

5433. FA: HP 54600A Digital 100MHz Oscilloscope W/RS-232

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: souza@ricochet.net
Message-ID: <B1D723A0F00048C3.E83568482C18347D.E4BBCC4D2CFF366D@lp.airnews.net>
Source record: 106773

For Auction:
HP 54600A Digital 100MHz Oscilloscope W/RS-232 HP54656A

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=111984797

Thanks.

5434. Re: FS: Yaesu FT-847 HF, VHF, UHF, Satellite, Multi-mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <3754C192.CC8EB2C6@Ameritech.Net>
Source record: 106774

Dave , If you have the Desk mic for the 847 I'd be interested in the mic itself?... 73 jeff

Dave Conlee wrote:

> I am selling a brand new FT-847 with microphone, still in box, never
> opened. $1450.00. I will ship via UPS ground within the continental
> U.S. I will also consider a trade for an equivalent valued laptop
> computer.
>
> Dave Conlee, WV5A
> (719) 277-4226, 573-2164
> email: david.conlee@lmco.com or davec@programmer.net

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

5435. Bendix King Radio Question Please Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Chris <fighterfire@rocketmail.com>
Message-ID: <uRz7EGMr#GA.321@cpmsnbbsa03>
Source record: 106775

I have a BK EPH series portable and need to find out something about it. It will only go down to 148.00 and I would like to use it on 2 meters. I know that the EPI series will do this. Is there any way to make my EPH go down to 144.00? Is there a difference in the hardware between EPH and EPI and is there anything I can do to modify it. Any help or source of information is greatly appreciated. I have searched the web and found very little about BK Radio. Thanks in advance...

5436. ICOM 745 fixer-uper or parts radio.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <928307946.117.103@news.remarQ.com>
Source record: 106776
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

IC-745 in inoperative condition and being offered as a fixer-uper or parts radio.
It powers up but has no display indication or reception/transmit.
Exterior has no damage but paint is rough and inside is clean with all boards intact.
Standard filters. No accessories. No mike or manual.
$225 + shipping.

5437. Re: FS: Yaesu FT-847 HF, VHF, UHF, Satellite, Multi-mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <$3GfxhABwNV3EwYn@pacsat.demon.co.uk>
Source record: 106777

In article <37549D3E.B4E5384E@uswest.net>, Dave Conlee
<dconlee@uswest.net> writes
>I don't normally reply to comments like yours, but since you decided to
>make the comment, I will respond. I purchased the radio for 1830.00
>dollars. It has never been opened, used, touched, etc. etc. etc. Right
>now you can purchase a new one for 1499.00 that's 1699.00 with a $200
>rebate from Yaesu. That is not the permanent price, but a special short
>time deal. I would appreciate it if you have not interest in buying
>someone's equipment, that you refrain from commenting on someone's post!

Why? because it spoils your chance of making some extra bucks from some
unsuspecting person.

We have just had the same situation in the UK on the UK amateur ng. End
of the discussion was, if you don't like it, post elsewhere or use a
magazine. Its an open ng and everyone has the right to reply. Even you.

73 Simon GM4PLM
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

5438. WTB: /\/\otorola HT1000 VHF w/keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Jarrod Boehme <jboehme@pdq.net>
Message-ID: <09653.1214$M3.54230@news3.ispnews.com>
Source record: 106778
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Looking for at least a B model or better (second from last digit in model # on back of radio). Would prefer with keypad model, but clean model may be acceptable. Will either pay with cash or trade.

5439. Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Henryk <henryk4@friko7.onet.pl>
Message-ID: <01beac3b$8babe9a0$LocalHost@ppp>
Source record: 106779

I shall use IC-2100H.
A transmission mode periodically fades.
I need in the help:the PRINCIPAL DIAGRAM is indispensable.
ALEX UR3PDI ex RB5EAJ.POB1.NOVOVOLYNSK-8. 264920 UKRAINE. OR via
nast@lutsk.ukrpack.net <mailto:nast@lutsk.ukrpack.net> TNX FOR ALL!

5440. Standard C520 HandHeld Instruction MAnual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: dennisj <dennisj@f1.net.au>
Message-ID: <3754F5FF.57AE3581@f1.net.au>
Source record: 106780

Can anyone help with a photocopy or scan of a manual
very desperately needed

thanks

DennisJ
VK2ZRN

P O Box 177
Menai Central
NSW 2234
Australia

5441. Help with TS-440S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: shephed@aol.com
Message-ID: <19990602072212.18007.00000008@ng-cm1.aol.com>
Source record: 106781

Hello all,
I have a Kenwood TS-440S that is not working on CW. I have tried both a hand key and a key.
All other modes work fine, the output is at it's rated level.

Any suggestions before I send it in for work?

Tnx all...

73
Dan, N8IE
QRP-L # 1404, FISTS # 4985, ARRL VE
shephed@aol.com
http://members.aol.com/shephed/n8ie.htm

5442. 10 m dx- uniden 2600 fs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990602074830.26192.00000001@ng-fv1.aol.com>
Source record: 106782

Uniden 2600 10 meter rig... excellent condition.. + white Wilson 1000 Mag mount.. $225 shipped... Get ready for that dx. Have some fun.

bill
kd5fxt

5443. FS REALISTIC PRO 2006

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: berta1s@aol.com
Message-ID: <19990602080846.08021.00000009@ng-bd1.aol.com>
Source record: 106783

LIKE NEW EVERYTHING WORKS $300.00

5444. Re: RFI from a GFCI outlet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: W1PEV <paulvanasse@tp.net>
Message-ID: <ui953.4$zX5.839@typ42b.nn.bcandid.com>
Source record: 106784
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello FW:

I would remove the GFCI breaker and replace it with a regular 15 amp breaker. Then replace the outlets in the rooms you mentioned with duplex GFCI outlets. Many of the new GFCI breakers now have a monitoring chip that senses current changes. This chip could be the culprit of your RFI.

5445. FT-280 v FT-480

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Paul.Wilton@roke.co.uk
Message-ID: <Paul.Wilton-0206991318180001@samac.roke.co.uk>
Source record: 106785

Can anyone please advise me the differences between a Yaesu FT-480 and an FT-280? From a visual inspection, if appears that on the FT-480, there are 3 switches underneath, one for SAT, one for auto-tone burst plus one other. On the FT-280, the simplex/repeater shift control is one of the two switches underneath, the other switch being SAT.

A couple of key questions that I would like answered:

1) Is there a 1750 Hz tone burst for repeater use?
2) What is the power output?
3) Is the RF performance comparable with the FT-480?
4) Is a FT-480 worth more or less than a FT-280?
5) Does it have UK FM channel spacing (ie 25 and 12.5 kHZ)

My main interest is 2m SSB rather than FM.

I would appreciate if replies could be copied to my email address as well.

73s

Paul
M1CNK

--
Paul Wilton

email Paul.Wilton@roke.co.uk

The views expressed in this letter are entirely my own and in no way represent the views of my company.

5446. WTB: HF mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <Ex953.333$A4.1628@news1.iquest.net>
Source record: 106786

im looking for a HF mobile...something like a dx70..or ic706
thanks
monte k9dzd@iquest.net

5447. FT-212 RH programming

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Vostok-Radio <vradio@vradio.geon.donetsk.ua>
Message-ID: <01beacf6$8b816d40$LocalHost@default>
Source record: 106787

Hi, collegs!
How to write non-standard offset in the above memory
or independent freq's RX\TX
If anybody know, help me
Thanks in advance
UT0IY

5448. FS:Icom IC737

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: W6PXM <W6PXM@postoffice.pacbell.net>
Message-ID: <3755346C.2858F8CE@postoffice.pacbell.net>
Source record: 106788

I have a great condition Icom '737 for sale. Has internal tuner, box,
manual, and hand mic. No scratches, non-smoker. 650.00
Fresno Ca.

Jim
W6PXM@arrl.net

5449. Wanted to buy a Racal RA6790/GM receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: leroy Ritta <nextgen@nextcentury.com.au>
Message-ID: <NGa53.12$7U5.33@news.syd.ip.net.au>
Source record: 106789

Howdy folks,

Wanted to buy a Racal RA6790/GM receiver If you have one for sale and are willing to sip to Australia please email. nextgen@nextcentury.com.au

Leroy.

5450. Re: VX-1 w/A106 firmware / ADMS 1E MARS/CAP ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <7j3j16$eqv@dfw-ixnews10.ix.netcom.com>
Source record: 106790

In <3750550D.FA156AAB@t-online.de> Ingra-Beton@t-online.de (Vlaski Goran) writes:
>
>Ron LaPedis schrieb:
>> I made the memory change with Template Modifier, loaded it to the radio and read
>> it back. It looks correct, but still no MARS/CAP. I tried using EVE both with
>> native and VER050 comm protocols and always got corrupted data from the radio,
>> so this won't work. I even tried reading the .RDF file that ADMS created, but
>> EVE didn't like it. (BTW, the URL I am using for all my info is
>> http://www.icongrp.com/~sllewd/vx1rmain.htm)
>>
>> help!!
>>
>> Thanks,
>> Ron LaPedis
>
>Take my Software for the VX1R from my pages, it is directly
>makeing the country configuration (Software mods).
>
>--
>---
>Goran Vlaski (Ingra-Beton@t-online.de)
>http://vlaski.virtualave.net/
>http://www2.crosswinds.net/frankfurt/~vlaski/
>---

Hi Goran,

I have used both your program and ADMS with the template modifying software and it seems that some of the newer VX-1 radios can not be modified via software. Your program indicated that my radio had already been modified for MARS/CAP but in fact it still does not transmit out of band. My firmware is V1.06 and the radio os about 1 year old. If you have some other suggestions I would be glad to try them.

Thanks to you for your software and interest in helping other hams.

73 Jerry KK5YY

5451. FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990602122510.00757.00000060@ng-fg1.aol.com>
Source record: 106791

I HAVE THE FOLLOWING ANTENNAS FOR SALE:

1-43 MHZ VERTICAL ANTENNA(CAN BE USED FOR 6 METERS)
PRICE: $50 + SHIPPING

4-TONNA F9FT 55 ELEMENT YAGIS FOR 1.2 GHZ
PRICE: $100/EACH OR ALL 4 FOR $300 + SHIPPING

1-DOWNEAST MICROWAVE 45 ELEMENT LOOP YAGI FOR 1.2 GHZ
PRICE: $85 + SHIPPING

1-AVANTI ASTROBEAM(11M).......NEEDS 1/2 HOOP
PRICE: $30 + SHIPPING

SERIOUS INQUIRIES ONLY

EMAIL N2ION@AOL.COM

5452. Re: Q:VX-5 6m performance.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37555AC0.15099D49@mindspring.com>
Source record: 106792

Gary Coffman wrote:
>
> The radios are fine, the antenna sucks. Put something longer on it and
> it'll work better. I put a 5 element 6m LP beam on mine, it works *very*
> well. :-)
>

I'll bet! Considering that my 6 meter Ringo is about 10 ft long, and
that is a fairly minimal antenna, it isn't surprising that the VX-5R's
"club" doesn't quite measure up.

I wonder if there is a portable solution? I guess a twin-lead J-Pole
might be one. do you know of a commercial product, Gary?

Love my VX-5R, even for just 2/70 bands.

Phil

5453. Re: Q:VX-5 6m performance.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37555B20.DAF05C00@mindspring.com>
Source record: 106793

Maybe Gary has a head-mount for his 6 M LP! Built in rotator
("Headstrong"?) that way!

Phil

Bill Clarke wrote:
>
> Tough walking around with attached to your belt though!
>
> --
> Bill Clarke W2BLC

5454. Re: Help with TS-440S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19990602122740.26207.00000101@ng-fv1.aol.com>
Source record: 106794

be sure CW switch on top left of radio is set to either semi or full or you
will have to manually key the radio to send via the send/receive switch just
above the mike connection.
also the CAR adjustment (to the right of display) will need to be turned up
some.

hope it is something this simple....
good luck
de Nï¿½DG Don

5455. Re: Cushcraft new MA5B/ GET A TENNADYNE T-6

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37555C8A.C7267FC7@mindspring.com>
Source record: 106795

"Fredric J. Einstein" wrote:

> I DO think that it's a rip-off to charge
> $237.00 to one customer and $300.00 to another just because of Dayton.
> I think that Cushcraft or HRO owe their customers an explanation.
> I would buy this antenna for $229, but I don't think that I would for
> $300.00.
>

Maybe they were trying to compensate you for some of your Dayton
expenses :-; Seriously, I find that many vendors offer special deals at
hamventions, swap meets, etc. For a new product it makes for good PR
(like your positive review).

Phil

Phil

5456. Re: IC-706MKII Squelch ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37555E18.90F5215F@mindspring.com>
Source record: 106796

From memory, I think there is a menu option to make the control operate
either as an RF gain or squelch.

Yes, see page 22 of the manual, and "Initial SetMode Item #21 on page
47.

Phil

tacitblue@iname.com wrote:
>
> Hello,
>
> Thanks for stopping to read this.
>
> Does the 706MKII have squelch ability on SSB ? I can't seem to find the command in the book and right now it's acting as an RF Gain, except on FM.
>
> Will it do the squelch on SSB and FM at once ?
>
> 73
>
> ---
> Get free personalized email at http://www.iname.com

5457. MODS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Mike Zolna <miketx@lycosmail.com>
Message-ID: <7j3n4l$ji4$1@ash.prod.itd.earthlink.net>
Source record: 106797

Where can I get information to modify VX-5R for MARS???

de Mike
KD6RFJ

5458. GE Amplifier Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: sagor@my-deja.com
Message-ID: <7j3vif$r6k$1@nnrp1.deja.com>
Source record: 106798

I've come across an old GE RF amp, good for 42-54 MHZ. It was used for FM in the 42MHZ range. The model #is 4EF4A3, FCC # is FCC-EF-4-A. I would appreciate help from anyone who might be familiar with this model, and how easy/difficult it is to convert to 6M (linear) use, or any technical info on it.
Please reply to my e-mail address.
Thanks

Steve
VE3CWJ@rac.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5459. Need Manual for IC-2400H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: bvkirk@kanza.net
Message-ID: <375572d2.92659265@news.kanza.net>
Source record: 106799

I am looking for a manual or copy of a manual for an Icom IC-2400 dual band.

email bvkirk@kanza.net

5460. Cortland NY Hamfest 6/12/99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: amn1@cornell.edu
Message-ID: <amn1-0206991519180001@132.236.42.109>
Source record: 106800
Cross-posted to: ithaca.marketplace,cornell.marketplace,alt.ham-radio.marketplace,rec.radio.swap,,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

SARC HAMFEST JUNE 12, 1999

The annual Skyline Amateur Radio Club Hamfest will be taking place at the
Cortland County Fairgrounds from 7am - 2pm.
Admission is $5 and tables(8 feet) are $10 each indoors.
Fleamarket spaces are available at $2.00 per 10 foot space outdoors.

For full information and directions check out our hamfests page @
http://www.dreamscape.com/sarc/hamfest.html

For information or table reservation please email sarc@sanyips.com.

5461. Re: Help! Need FL Frequency Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-0206991519210001@k4dii.ksc.nasa.gov>
Source record: 106801

In article <7iv7tu$nr5$1@news2.bit-net.com>, "DavidC" <k1yp@qsl.net> wrote:
> I am acquiring a Motorola Syntor and need a list of
> frequencies to ask the seller to program into it.
>
> We are moving to West Pasco County in Florida,
> likely the New Port Richey/Hudson area.

DavidC-

I live across the state, but frequently visit the St. Petersburg area. I know there is activity in the New Port Richey area, but don't have specific info.

There is also a group of wide-area repeaters in nearby Holiday, one on each band.

I suggest you look in the ARRL Repeater Directory for repeaters in that area. Check their call signs in the QRZ data base at http://www.qrz.com/database.html. If any have E-Mail addresses listed, send each a note asking for advice on which repeaters are active.

73, Fred, K4DII

5462. Re: Bendix King Radio Question Please Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-0206991536550001@k4dii.ksc.nasa.gov>
Source record: 106802

In article <uRz7EGMr#GA.321@cpmsnbbsa03>, "Chris"
<fighterfire@rocketmail.com> wrote:

> I have a BK EPH series portable and need to find out something about it. It
> will only go down to 148.00 and I would like to use it on 2 meters. I know
> that the EPI series will do this. Is there any way to make my EPH go down
> to 144.00? Is there a difference in the hardware between EPH and EPI and is
> there anything I can do to modify it. Any help or source of information is
> greatly appreciated. I have searched the web and found very little about BK
> Radio. Thanks in advance...

Chris-

Check out http://www.avweb.com/sponsors/alliedsignal/index.html. There, I
found: "Toll-free in the U.S. 1-877-712-2386, or email
alliedsignal@avweb.com."

73, Fred, K4DII

5463. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7j46evtho1@nnrp1.deja.com>
Source record: 106803

In article <7j1djedmh1@nnrp2.deja.com>,
Clint Bradford <clintbrad4d@earthlink.net> wrote:
> In article <7j139h$9me$1@nnrp1.deja.com>,
> ggs@my-deja.com wrote:
>
> >I realized Bradford doesn't work for RT...
> >
> >...[but] when I saw [RT Systems'] booth I thought about this Bradford
> >jerk and did an about face buying a $400 HT from another vendor.
>
> Now THERE'S an example of maturity among the amateur ranks!
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>

You just don't get it do you Bradford. Your bullshit leaves
such a bad impression that it is actually hurting RT Systems.
It my money and I spend it where and how I like I just thought
you ought to know that in at least one case your behavior is
damaging to the business you so rabidly support.
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5464. Kenwood TS-940S jpg?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Louis Sica <ac0x@qsl.net>
Message-ID: <37558CBF.49E8AE3C@qsl.net>
Source record: 106804

Anyone know where I can get a good quality, full color, detailed jpg of a Kenwood TS-940S?

5465. FS: Ten Tec Omni D station & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Hal <wd4mda@gte.net>
Message-ID: <R7g53.460$S15.18860@dfiatx1-snr1.gtei.net>
Source record: 106805
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have the following for sale
$425 Omni D, #546C,+#255 Ps & Filters
$150 #243 VFO
$155 #229 2kw Tuner (the matching tuner)
$75 #243 VFO Spare
All above in nice shape & ship conus. Payment in US Postal Money Order only.
You can contact me at (813) 685-9599 or e-mail me.
Thanks
73 Hal
wd4mda@gte.net

--
73 Hal
wd4mda@gte.net

5466. Need help learning

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: rogerc@garlic.com
Message-ID: <928355477.193.20@news.remarQ.com>
Source record: 106806

I am interested in learning about HAM radio.

My neighbor was knd enough to loan me his ICOM t22A handheld.

I am not going to transmit but only listen.

So far I havenot been able to do anything. Neighbor is busy on a
project and won't be able to meet with me for a couple of weeks.

Can someone give me a place to go so that I can learn how to listen to
other hams on this unit.

I am completely lost.

Are there any books for the complete dummy on how to understand freq,
repeaters etc. so that I have some place to start.

Any and all help is appreciated.

Roger
Bucks Unlimited
http://www.garlic.com/~rogerc/bucks2.htm

5467. Re: Opinions on choice of two moblie antenna options??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: diale.nospam@mindspring.com
Message-ID: <375594d1.9453740@news.mindspring.com>
Source record: 106807

The screwdriver will give you superior performance every time. The whip is a non-resonant antenna with a tuner to match it to your radio. The screwdriver will yield much better results. I have measured as much as 25db improvement using a High Sierra HS-1500 over a steel whip and an SGC-230. I'm shure, however, that SGC's special whip would perform better than a CB whip.

-Ed

On Wed, 26 May 1999 14:43:00 GMT, jpardue@jep.com (Joe Pardue) wrote:

>Please offer opinions on this choice of mobile antenna setups. A
>screwdriver antenna with a 96" whip or a broad-range autotuner with a
>96" whip.
>
>Thanks in advance.
>
>Joe, W5OS

5468. Got my Hy-Gain ant. parts just in time!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <7j44eq$o02$1@ostrich.cybercomm.net>
Source record: 106808

I got a TH3MK3 beam about a year ago at a hamfest. The price
was right, but it needed a once-over. It will replace the TH3jr that
I have had since 1976.
Am I glad I got the parts when I did!
I heard Hy-Gain was bought by MFJ
Now that Hy-Gain is dead, and I would never buy Cushcraft,
WHATS LEFT???
I know several companys make monster arrays, but I am just interested in
reasonable 3 element tribanders.
Poor Hy-Gain!
...Dave

5469. F.S. Complete DX Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: w4laq@aol.com
Message-ID: <19990602163822.01009.00000210@ng-fn1.aol.com>
Source record: 106809

Moved to Antenna Free subdivision in Fla 2 yrs ago and took up sailing in place of DXing. The complete station has been in storage since March '97 and is in PERFECT-NEW condition. It is as follows:

All Below New Dec 93

Kenwood TS950SDX w/CW filter
" SP 950 Matching Speaker
" IF232C Computer Interface
MFJ 989 C 3kw Antenna Tuner

Total cost for above: $4,699.00 Will sell for $3,350.00

Ameritron AL-1500 3kw Amp New Dec '95 Cost $2,450.00 Will sell for $1,800.00

Kenwood TM3530A 2 meter Xceiver (has a few small scratches) I don't remember what it cost me Will sell for $190.00

Mirage B2516 160w 2 meter Amp New Dec '96 Cost $249.00 Will sell for $180.00

Timewave DSP9 noise eliminator New July '96 Cost $189.00 Will sell for $99.00

Kantronics Kam Plus New Dec. '95 Cost $349.99 Will sell for $250.00

Astron RS-20M 12v/20a Supply Cost $120.00 Will sell for $80.00

ANTENNAS:

Heights 80' Aluminum, Free Standing, Motorized Crank Up Tower

This is an extreme duty tower rated at 23 sq' windload @ 80' @ 80mph without guys. It is in two sections. The bottom is 48' high and the top which telescopes into the bottom is 32' high. (cranked down height is 50') All hardware is stainless steel as well as the 3/8" winch cable. It can be seen at http://members.aol.com/w4laq Original cost in '93 was $6,100 Will sell seperately for $2,400 (including 12' of thick wall stainless steel mast and thrust bearing) It is broken down into 10 lengths of 8' and is stored indoors in Pensacola, Florida (along with all the hardware)

KLM KT34XA Tri Band Beam

I bought this beam in '95 to replace a PRO 67B and to give me more punch. It is also being stored partially assembled indoors in Pensacola, Fl. Original cost $640.00 Will sell seperately for $400.00

NOBODY will shove you out of a pileup or off of a frequency with this station!! I put it on the air Dec 19, 1993, and on March 27, 1995 received my Five Band DXCC plaque #3837 From Dec 93 til March '97 I worked 306 countries (all bands), 267 on 40m (I sold the 40m beam last year), and 226 on 80m (Using a five element half wave sloper array which I sold in '97) No exageration...The certificates are on the wall.

TAKE IT ALL FOR $8,000.00

Contact W4LAQ
Bob Young Gulf Breeze, Florida
850 916 7399
or email w4laq@aol.com

5470. Re: Help! Need FL Frequency Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <7j45ut$h3c$1@news2.bit-net.com>
Source record: 106810

> I live across the state, but frequently visit the St. Petersburg area. I
> know there is activity in the New Port Richey area, but don't have
> specific info.
> There is also a group of wide-area repeaters in nearby Holiday, one on
> each band.
> I suggest you look in the ARRL Repeater Directory for repeaters in that
> area. Check their call signs in the QRZ data base at
> http://www.qrz.com/database.html. If any have E-Mail addresses listed,
> send each a note asking for advice on which repeaters are active.
> 73, Fred, K4DII

Fred:

Thanks! I discovered the FRC web page at:
http://home1.gte.net/k4lk/frc/dblist.htm

I did look up several calls, and found a few with E-mails,
and asked them for advice.

Thanks! & 73, DavidC K1YP

5471. Re: FS: Yaesu FT-847 HF, VHF, UHF, Satellite, Multi-mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Pete <nntp@ibelings.com>
Message-ID: <KJh53.2425$AJ6.417@news1.atl>
Source record: 106811

I just bought mine for $1325. $1450 is a RIPOFF.

Dave Conlee <dconlee@uswest.net> wrote in message
news:37549D3E.B4E5384E@uswest.net...
> I don't normally reply to comments like yours, but since you decided to
> make the comment, I will respond. I purchased the radio for 1830.00
> dollars. It has never been opened, used, touched, etc. etc. etc. Right
> now you can purchase a new one for 1499.00 that's 1699.00 with a $200
> rebate from Yaesu. That is not the permanent price, but a special short
> time deal. I would appreciate it if you have not interest in buying
> someone's equipment, that you refrain from commenting on someone's post!
>
> Thanks,
>
> Dave Conlee
>
> Stanley wrote:
>
> > Dave Conlee wrote:
> >
> > > I am selling a brand new FT-847 with microphone, still in box, never
> > > opened. $1450.00. I will ship via UPS ground within the continental
> > > U.S. I will also consider a trade for an equivalent valued laptop
> > > computer.
> > >
> > > Dave Conlee, WV5A
> > > (719) 277-4226, 573-2164
> > > email: david.conlee@lmco.com or davec@programmer.net
> >
> > Don't normally do this, but that price is a little steep. You can by a
> > brand new one for less than $1400.00 and it will have a years warranty.
> > By the way, the warranties are not transferable
> > --
> > Stanley
>

5472. autopatch for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: n1rub@aol.com
Message-ID: <19990602174835.04058.00000427@ng-ch1.aol.com>
Source record: 106812

```
i have a C E S autopatch for sale in good condition with manual
i would like 125.00 inc shipping reply to n1rub@aol.com
73's foster
```

5473. ICOM IC-22U Manual Needed???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Bill Crann <bcrann@nf.sympatico.ca>
Message-ID: <37559980.0@209.128.1.3>
Source record: 106813

I have problems with my IC-22U and I am looking for a service manual for it.
Can anyone help me. Thanks.

5474. FS: SMA connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: mellob@alumni.rpi.edu
Message-ID: <7j4aku$111q@alumni.rpi.edu>
Source record: 106814

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=112520402

High grade SMA connectors and adapters.

5475. FS: Heathkit IM-11 VTVM---$5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: mmoss@mindspring.com
Message-ID: <3755afab.21064744@news.mindspring.com>
Source record: 106815
Cross-posted to: sci.electronics.repair,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

This VTVM has a good case, all tubes, switches, resistors, etc.
internally. Good meter. Unit works but the plastic face of the meter
is broken. No manual or probe.

Will take $5 plus shipping which is $6.50

Marv

5476. Re: Need help learning

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: tbdinc@earthlink.net
Message-ID: <3755B16C.C71@earthlink.net>
Source record: 106816

<john sez>
I am interested in learning about HAM radio.
<end john sez>

Howdy, John. May I suggest you first visit the www site for the ARRL (American Radio Relay League) at: www.arrl.org Lots of fine information there for new folks like yourself.

<john sez>
I am not going to transmit but only listen.
<end>

Jolly good idea. The FCC takes a very dim, and very serious view against folks tranmitting sans license. Well, they can get rather testy.

But then you wanted to know the fun part. Please read on...

<more john questions>
"I am completely lost."

"Are there any books for the complete dummy on how to understand freq, repeaters etc. so that I have some place to start."
<end questions>

Indeed there are. Any Amateur Radio store (Yellow pages), and the ARRL webpage, will have manuals detailing start up; how to's and answers to just about any questions you might have. An added plus in stores are the sales people. Almost all are "Hams" themselves and happy to assist new people.

Ask about classes at the store. Usually the time is not demanding and fees are quite reasonable. Some folks find "study buddies" at these and that makes lessons even more fun and is an easy way to learn.

Try spoting a ham in a car, or truck. Look at license plates, check for antennas on the vehicle. Stop them for a chat. Tell the ham you're seeking information about the hobby...the problem won't be; "Gosh, I hope I'm not keeping you." Most likely you'll be the one crying Uncle. We do like to talk about our "Ham Radio Hobby."

Still more, John. Look in those same yellow pages for "amateur radio" clubs (should be one near you) Call them and ask about the next meeting, then go to it. A great way to meet others of all vintages in the hobby.

The newsgroups you've already found. Plus, there are the new generation websites like www.qth.com/ or for vintage equipment enthusiasts, try www.hallicrafters.org/ And many, many more.

The problem as I see it isn't where to start, rather it's where do I stop.

I bid you welcome, John.

Reply if I may be of further assistance.

Best regards,

Howard

PS: your first bit of info: "Best regards" in morse is equal to the number 73. It's either spoken as "Seventy-three," or tapped on a telegraph key using Morse code. Either way it means the same, "Best regards.

5477. IC706 on E-Bay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Chuck <ae4xj@mindspring.com>
Message-ID: <7j4c83$p1$1@nntp9.atl.mindspring.net>
Source record: 106817

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=112628686

--
Chuck
ae4xj@mindspring.com

5478. WTBBBRS: Test probe for HP-8514A Vector Impedance Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: kr4wm@bigfoot.com
Message-ID: <MPG.11bf7f16517e8c2f9896c3@news.infoave.net>
Source record: 106818

Want to buy, beg, borrow, rent, or steal, (or trade for?)
one test probe for my HP-8514A Vector Impedance Meter.
Have lots of amateur radio gear for trade, some amateur
radio related test equipment. Will consider letting you
use the meter in exchange for letting me borrow your
test probe. I need it for a "one-shot" deal. I need to
take ONE measurement to set a capacitor in a tuned circuit,
then will not likely need it again for years. Anyone have
a probe they're willing to share/sell/donate/etc.?

Thanks, -Web Williams in Myrtle Beach, SC

5479. Info: Icom 2800H?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Dennis <No_Spam_n1kcl@worldnet.att.net>
Message-ID: <7j4cbvmn1@bgtnsc03.worldnet.att.net>
Source record: 106819

Does anyone have any info on this rig? What codec chip does it use,ie-bt-848 or what? Has anyone had experience with this unit, and how does the video stream in the real world. I know it should have enough bandwidth. Has anyone steamed video through a repeater, and if so, was there any difference from simplex use.

Thanks in advance.

Dennis
No_Spam_n1kcl@worldnet.att.net
http://home.att.net/~n1kcl

5480. 450th tube???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Phil Levin <drpal@waterw.com>
Message-ID: <3755B7EB.94FADE9D@waterw.com>
Source record: 106820

Is anyone familiar with the 450th tube? I purchased a table lamp that has this tube as part of it. Big tube, approx 13" high and 5" diameter. Just curious, TU in advance
Phil W2GE

e-mail above or W2GE@arrl.net

5481. AL-1200 fan noise help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Phil Levin <drpal@waterw.com>
Message-ID: <3755B8B2.8A5ADCC3@waterw.com>
Source record: 106821

I've heard they're mods for the AL-1200 amp fan noise. I just got one and boy, it's a powerhouse...but noisy! Anyone know whats' up? Tu in advance

Phil W2GE

5482. YASEU VX-5R GOOD OR BAD?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Mike Zolna <miketx@lycosmail.com>
Message-ID: <7j4fi0crr1@holly.prod.itd.earthlink.net>
Source record: 106822

Looking at the specs for the VX-5R. Does anyone have any experience with this radio? good/bad, is it alpha numeric like the Kenwood 78 was? Anyone know of MARS modifications?

Thanks
Mike, KD6RFJ

5483. Re: Got my Hy-Gain ant. parts just in time!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <J5k53.1352$M3.62178@news3.ispnews.com>
Source record: 106823

Mosely

Dave Edwards wrote in message <7j44eq$o02$1@ostrich.cybercomm.net>...
>I got a TH3MK3 beam about a year ago at a hamfest. The price
>was right, but it needed a once-over. It will replace the TH3jr that
>I have had since 1976.
>Am I glad I got the parts when I did!
>I heard Hy-Gain was bought by MFJ
>Now that Hy-Gain is dead, and I would never buy Cushcraft,
>WHATS LEFT???
>I know several companys make monster arrays, but I am just interested in
>reasonable 3 element tribanders.
>Poor Hy-Gain!
>...Dave
>
>

5484. Re: Putting a mobile antenna on a bicycle??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Woodsman <woodsman@apexmail.com>
Message-ID: <7j44k8$m53@newsops.execpc.com>
Source record: 106824
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

A dual band copper cactus should be bike mountable.
See http://www.geocities.com/Baja/4990/cjpole.htm

73's Eric

Greg Castiglione wrote in message <3751F49E.6246@DIM.com>...
>Is it possible or feasable to temporarily attach a VHF or UHF antenna on
>a mountain bike?? (Bicycle)??

5485. Motorola Maxtrac PL to COR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Jeff Scoville <scoville@sprynet.com>
Message-ID: <7j4k2aglq1@nntp2.atl.mindspring.net>
Source record: 106825

We're currently using a UHF Motorola Maxtrac as our receive radio on an amateur radio repeater. In the past, we pulled the signal that goes to the front led (busy light) for a COR on our repeater controller. Now we'd like to go to a PL on the input, but have run into one snag.

When we program a PL into the radio, the front busy light still turns on for any signal, regardless of PL or no PL. I'm assuming that the radios were designed to do this so that multiple users with different PLs wouldn't key up on each other. The only difference is that non-PL signals have no audio. So, our repeater keys up, just no audio! Is there a different location on the Maxtracs that we can pull COR for signals that are strictly the programmed PL?

Thanks,
Jeff Scoville KC5RTH

5486. IC-745 as-is

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <928371688.015.44@news.remarQ.com>
Source record: 106826

IC-745 in inoperative condition and being offered as a fixer-uper or parts radio.
It powers up but has no display indication or reception/transmit.
Exterior has no damage but paint is rough and inside is clean with all boards intact.
Standard filters. No accessories. No mike or manual.
$225 + shipping.

5487. Re: Kenwood SM-220 connectivity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7j4lcd$mt6$1@nw001t.infi.net>
Source record: 106827

Paul,

The "panadapter" is a band-scope. It is a graphical representation of activity on a given band segment...useful for contests and for seeing quickly which bands are "dead." You can tell from the side and rear connections...if there are no connectors present, the adapter is not installed.

The connections for everything else is pretty straightforward. For observing transmit waveforms you just put it in line with your coax. For 2-tone wave form anaylysis you just wire up a mic connector. If using an amplifier, checking linearity is a little trickier. If you buy one I can photocopy my manual for you.

Tom, N2LDE

Paul B. Peters wrote in message <375451BB.42943252@bc.sympatico.ca>...
>I have the opportunity to purchase a Kenwood SM-220. However, I am not
>able to determine if the SM-220 will work properly with my Kenwood
>TS-850. I know the SM-230 is the exact match for my TS-850. Is anyone
>using the SM-220 with a TS-850?
>
>In 25 works or less, can someone explain (briefly) what a PAN adapter
>does? How would I know if the unit was installed in the SM-220?
>
>From a cosmetic perspective, is the SM-220 a color match for the TS-850?
>
>All comments would be appreciated.
>
>Paul
>
>

5488. Re: WTB: REPEATER CONTROLLER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: "Christopher (Chris) W. Boone" <cboone@earthlink.net>
Message-ID: <3755DAE7.14B5A957@earthlink.net>
Source record: 106828

Go for a LinkComm RLC controller...the RLC 4,2, or 3 in that order
of price are good choices...
go to http://www.link-comm.com and check them out.

Chris
WB5ITT
own 2 RLC3s and a RLC-1

Jim De Zorzi wrote:
>
> I am looking for an economical repeater controller capable of linking. We
> have a 2 metre repeater with a failing controller that we need to replace.
> We also have a 6 metre split-site repeater with 440 links that we would like
> to be able to access via 2 metres using DTMF. Any suggestions or comments
> from repeater owners would be appreciated.
>
> Diz VE3ZK
> packet: ve3zk@ve3zk
> e-mail: dezojim@htl.net

5489. Re: Volunteer Fireman

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: "Christopher (Chris) W. Boone" <cboone@earthlink.net>
Message-ID: <3755DA91.B274616D@earthlink.net>
Source record: 106829

Radio Shack has some....I have some ICOM VHF HTs I would like to sell.
Programmable 16ch (diode program) and uses ICOM/Radio Shack batteries
I think they have CTCSS installed

Chris
WB5ITT
reply direct to my email address.

Malcolm Crawford wrote:
>
> Anybody know where I can get a used or fairly cheap business band
> handheld for using on the vol. fire dept. We have a frequency of
> 154.355.

5490. Re: Motorola Maxtrac PL to COR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-02 00:00:00 UTC
From: Dan <n7wpd@xmission.com>
Message-ID: <7j4rvf$b39$1@news.xmission.com>
Source record: 106830

Hey Jeff,

Here's a circuit that I used to connect a uhf Maxtrac(link radio) to a uhf Desktrac Repeater(two Maxtracs) to link to a distant repeater. It actually works quite well.

http://www.batlabs.com/maxrpt.html

Dan / N7WPD

Jeff Scoville <scoville@sprynet.com> wrote in message news:7j4k2aglq1@nntp2.atl.mindspring.net...
> We're currently using a UHF Motorola Maxtrac as our receive radio on an
> amateur radio repeater. In the past, we pulled the signal that goes to the
> front led (busy light) for a COR on our repeater controller. Now we'd like
> to go to a PL on the input, but have run into one snag.
>
> When we program a PL into the radio, the front busy light still turns on for
> any signal, regardless of PL or no PL. I'm assuming that the radios were
> designed to do this so that multiple users with different PLs wouldn't key
> up on each other. The only difference is that non-PL signals have no audio.
> So, our repeater keys up, just no audio! Is there a different location on
> the Maxtracs that we can pull COR for signals that are strictly the
> programmed PL?
>
> Thanks,
> Jeff Scoville KC5RTH
>
>

5491. Electric and Magnetic measures

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Calmagorod <asps@mywebpages.com>
Message-ID: <3756BC24.6027@mywebpages.com>
Source record: 106631

Subject: Electric and Magnetic measures

If possible I like to know the exact meaning of the following
specifications:

The Electric and the Magnetic probes (to measure e.m. fields) have both
an AC Output range of a max
of 1 Volt p-p , and a DC Output range of 2 Volt max.

When it is said that the sensitivity of Electric probe it is of
-10dBm/(V/m) what are the values of electric field (in V/m) at
A distance 10 cm , 1 m , 2 m, 10 metre if ,for example , i always
read 100 millivolt in the AC and in the DC scale?

When it is said that the sensitivity of Magnetic probe it is of
-10dBm/mT (mT= milli Tesla?) what are the values of magnetic field (in
milliTesla or Gauss) at a distance 10 cm , 1 m , 2 m, 10 metre if
,for example , i always read 100 millivolt in the AC and in the DC
scale?

Thanks very much

Emidio

5492. Re: IC-2800H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <mnz53.277$zX5.17734@typ42b.nn.bcandid.com>
Source record: 106632
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

www.icomamerica.com

Bo Chan wrote in message <37543bc0@carrera.intergate.ca>...
>Anyone know the extra feature (not show in user manual, like U/U, V/V,
>cross-band repeat, DTMF remote control, mods ....etc) for IC-2800H?
>
>
>
>Best Regards,
>Bo
>
>
>
>

5493. WTB: Ham-II, III, or IV rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <3756c575.29285622@news.mv.com>
Source record: 106633
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

Looking for a good condition rotator: CDE Ham II, III, or IV (4).
Must be complete, and undamaged, please.

You may respond to Neil@firstname.com or phone (603) 465-2788.

Thanks in advance!
Neil

5494. FS: RCI-2950 10m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: kb0pqe@my-deja.com
Message-ID: <7j6mm7ohq1@nnrp1.deja.com>
Source record: 106634

For Sales:

RCI-2950 10 Meter Transceiver
w/ Mic and mounting bracket

I have never transmitted with this radio, its in great shape
(unmodified). I haven't
passed my code test(yet) and I'm getting interested in 6m SSB.

$165 shipping included (lower 48)

Scott, KB0PQE

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5495. FT-90R cross band?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7j6l68$f84@newsops.execpc.com>
Source record: 106635

Does this radio cross band repeat? If so, can you remote control it from your HT? If so, anyone know the commands, the mods etc for these functions?

Rudy, K8SWD

5496. Help! FT50 Programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: JJ <jjsmith@ipa.net>
Message-ID: <7j5pd5$8gn$1@news.ipa.net>
Source record: 106636

Does anyone know where I cam find the cable to program my FT50. I bought the software and cable, but I have lost the cable during a recent move.

Thanks,

JJ

5497. ict22a mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: James <xtc1999@hotmail.com>
Message-ID: <iJB53.445$nt2.12140@typ52b.nn.bcandid.com>
Source record: 106637

need the mod for icom ict22a

thanx

5498. Any Good Sources for Reviews on NEW model HT's?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Paul
Message-ID: <3756e8c9.65005377@news.mindspring.com>
Source record: 106638
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi Everyone,

With any luck I will soon obtain enough money to purchase a new HT. I am now considering the Yaesu VX-5r (favoriite at the moment), the ICOM IC-T81A, the Kenwood TH-D7A, or perhaps the Alinco DJ-G5T, or the DJ-V5T. I would really like to read some straightforward, not-too-technical reviews on these models, is there a website or current mag that would have any info. on these? If you personally have any specific info/opinions to share, then by all means, please do. Money does not come easily to me, and I would like to do a little research before shelling out $300-$400 on some equipment. Thanks in advance!

Paul

5499. Higher gain copper cactus???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Woodsman <woodsman@apexmail.com>
Message-ID: <7j6ovn$46g@newsops.execpc.com>
Source record: 106639
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi , I am building a dual-band copper cactus tonight:
http://www.geocities.com/Baja/4990/cjpole.htm
Thinking I could build a higher gain version for a base station
by using 1" copper tubing and approximately doubling all
measurements. Anyone ever try this?? Anyone think it will
work? Also, I know you are supposed to be able to adjust SWR
by moving the wire on the long extension, any procedures or
do you just wing it (I have a SWR meter to check)? If I don't get
any real negative feedback I may just try it an report the results.
73 de Eric

5500. Re: Alinco Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <7j6qkihvq1@mail.snowcrest.net>
Source record: 106640

Cragin -

One of the best sources for mods of most all scanners and ham radios is at:

http://qrz.com/mods/

Also check the links at KC5KTO's page: http://w5gb.nmsu.edu/kc5kto/#mods

Harry (again), N6URU

Cragin Shelton wrote in message ...
is there a source on the net for MARS/CAP mod procedures for Alinco HTs?
Thanks.

Craig

5501. Re: 2m all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3756FD8B.4DEBD345@uakron.edu>
Source record: 106641
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Information abiut the FT-290 MKII model. Uses 9 "C" cells
http://ifip.com/ft-290rii.html

Lou WA8PHD
http://ifip.com/wa8phd.htm

WI8D wrote:

> If memory serves, the 709 is a UHF HT...the FT-290, however, is the radio
> you described...2m all-mode portable...a "back-packing" type of rig. Mine
> has a shoulder strap and an internal battery compartment...8 'C'
> cells...it's one of the original ones...not the MkII model...$125 and you
> can have it...never used it on SSB or CW...may need aligned, don't know.
>
> Cheers,
> WI8D
>
> Jeffrey M. Swiger wrote in message <3740FD76.4FA7947E@Ameritech.Net>...
> >Look into a Yaesu FT-847, FT-736, or a Yaesu FT-726.... You cant go
> >wrong with a Yaesu!!! Sponsord by the Anti-Icom League and you local
> >Yaesu users... Thank you... Just dont like Icom anymore, But my 847
> >works very well...I think the FT-709 is a All-mode 2m with detachable
> >battery for portable use...73 Good luck, Jeff
> >
> >"Larry D. Clark" wrote:
> >
> >> Hi
> >>
> >> I'm in the market for a 2m all mode rig. Can
> >> someone recommend a make & model, or
> >> even better, have one for sale?
> >>
> >> larry
> >> kd5foy
> >> em12
> >>
> >>--
> >" What A LONG Strange Trip It's Been! "
> > Jeffrey M. Swiger
> > *** N8NOE ***
> >
> >

5502. FS/FT: Yaesu FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: tony@bright.net
Message-ID: <3756fa9e.82510902@news.bright.net>
Source record: 106642
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings,

I wish to sell or swap my Yaesu FT-900AT. This radio is in excellent working and cosmetic condition, with only a small scratch in the lower right corner of the display to prevent my calling it "near mint". The scratch is not visible when the display is lit, and the set is otherwise free of flaws. The YSK-900 Separation Kit and MH-31 Microphone are included with the radio, along with the original manual (and I think I have the box, somewhere).

I have enjoyed using the FT-900, but have too many newer radios. :-) I am looking to sell the set outright, or would consider a trade of a clean R-390 or R-390A receiver and cash in exchange for the Yaesu.

My cash price is $750 shipped to the Lower 48 States; actual shipping charges apply elsewhere.

Please e-mail with questions, and thanks for reading my post.

73,

Tony N8SNC

5503. FS: ICOM 2100-2 Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Kirby Robinson <memdata@flash.net>
Message-ID: <3757030E.D87633E8@flash.net>
Source record: 106643
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Nearly new Icom 2100, 55 watt 2 meter mobile tranciever. Original owner with box and manual, mic and power cable. $160.00 shipped in 48. Kirby, W5IRU, memdata@flash.net

5504. FS: Realistic HTX404-444mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Kirby Robinson <memdata@flash.net>
Message-ID: <3757031C.C8BF8D56@flash.net>
Source record: 106644
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Nearly new Realistic HTX404 5 watt 444 mhz handheld transciever. In original box with nicad battery and "AA" battery pack, speaker/mic and DC power cord. $80.00 shipped within 48. Kirby, W5IRU, memdata@flash.net

5505. Ham and scanner goodies for sale CHEAP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <37570159@news.sisna.com>
Source record: 106645
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Howdy! Got some items for sale, always looking to trade, too, especially for some 6 m SSB gear...

1. Standard C156a 2m HT. See a photo and specs at:
http://www.stdradio.com/hanheld.html#156
Good condition with manual and AA battery pack, $75 + 5 to ship USPS 3-day.

2. Baycom BP-2 Multimode modem. Photo and specs at:
http://www.tigertronics.com/bp2info.htm
With manual and packet cable for the above radio and I believe it will fit Radio Shack and
some Icom radios too. $30 + $5 to ship USPS

3. Toshiba 2000x 386 Laptop- B&W screen, 1 MB ram (expandable) 40 MB hd. Not a Cray, but
worked well for DOS packet and logging programs. With power supply.
$25 + $10 to ship (heavy)

4. Bearcat BC 140. 10 channel scanner (some were expandable to 16 channel) VHF lo/hi UHF.
Scanner only for $15 + $5 to ship 3-day priority. Have too many scanners!

Take some or all! Or let me know what you have to trade (think 6m SSB!) All items will be shipped upon receipt of money order the same day well packed...

73,

Gary
KB3CGQ

5506. Need help looking for Mountain in California

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37570c6f.30066007@news.hughes.net>
Source record: 106646

Hello,

We need some help trying to find a good mountain top in California
for the VHF QSO party coming up in about a week.
We are looking for a good spot in Los Angeles County,
San Bernadino County, Kern County, or
Ventura County. If you could give some suggestions,
we would greatly appreciate it!!!

Please send you suggestion to:

mikrounit@hughes.net

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

5507. 73,ts 440.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: ismael santos <is440@worldnet.att.net>
Message-ID: <7j72ft$aa2$1@bgtnsc02.worldnet.att.net>
Source record: 106647

I need some good picture ,for the ;ts 440s at,is some body have please send to my.

thanks.ismael .kf4ohv.

5508. Re: Any Good Sources for Reviews on NEW model HT's?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Wayne Rash <wrash@mindspring.com>
Message-ID: <7j733i$3b1$1@nntp9.atl.mindspring.net>
Source record: 106648
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

You can read the review of the VX-5R from the May QST on the ARRL's Web site (http://www.arrl.org) but you have to be a member to get to it. It's also possible that your local Ham store may still have a copy of the May issue on the shelves.

In an earlier post there was information about the mailing lists for the VX-5R and the TR-81A. I've since subscribed to both lists. The information on onelist, where the lists are based, is impressive for the VX-5R, much more limited for the Icom. Haven't seen a lot for the others.

WR

Paul wrote in message <3756e8c9.65005377@news.mindspring.com>...
>Hi Everyone,
>
>With any luck I will soon obtain enough money to purchase a new HT. I
>am now considering the Yaesu VX-5r (favoriite at the moment), the ICOM
>IC-T81A, the Kenwood TH-D7A, or perhaps the Alinco DJ-G5T, or the
>DJ-V5T. I would really like to read some straightforward,
>not-too-technical reviews on these models, is there a website or
>current mag that would have any info. on these? If you personally have
>any specific info/opinions to share, then by all means, please do.
>Money does not come easily to me, and I would like to do a little
>research before shelling out $300-$400 on some equipment. Thanks in
>advance!
>
>Paul

5509. Re: WTB: TU-79 Tone Unit for Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R0306991800020001@nntp.cig.mot.com>
Source record: 106649

It's really not difficult to connect one of the comspec units to the TR7950. Kenwood provides all the connection points where the TU-79 is supposed to attach. A comspec board will be much easier to find than the TU-79.

Just solder the comspec board wires onto a SIP plug that mates to the jack on the 7950 and you're good to go.

In article <005101bead60$860b3660$72fed6d0@kt4vp.radia1.com>, kt4vp@radia1.COM (Alfred KT4VP) wrote:

> Looking for a tone unit model TU-79 for a
> Kenwood 7950 2 meter rig.
>
> Send reply to kt4vp@radia1.com
>
> Thanks Alfred

John Gilbert
johng@comm.mot.com

5510. Re: 450th tube???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Phil Levin <drpal@waterw.com>
Message-ID: <37571382.6FBCCD3D@waterw.com>
Source record: 106650

Thank you Don, very interesting. Now I'd like to get a 2000T! 73's Phil

Don Montgomery wrote:

> Phil Levin (drpal@waterw.com) wrote:
> > Is anyone familiar with the 450th tube? I purchased a table lamp that
> > has this tube as part of it. Big tube, approx 13" high and 5"
> > diameter. Just curious, TU in advance
> > Phil W2GE
>
> It's a high mu triode with 450 watts of plate dissipation. Should be
> good for 1800 watts input in class C CW.
>
> This was one of the Eimac series of triodes. I had them all at one time;
> I either gave them away or they succumbed to gravity.
>
> 25T The suffix H or L indicates high or low mu amplification factor.
> 3C24
> 35T
> 75T
> 100T
> 250T
> 450T
> 1000T
> 2000T <-- now there was a big beautiful tube! I once saw a military
> CW/RTTY transmitter with two of these bottles in it; it
> loafed along at 10 KW.
>
> The famous 304T was four 75Ts in the same glass envelope. They were
> used as radar pulse modulators in WWII and sold on the surplus market
> for 50 cents apiece new *until* someone found they had platinum grids
> at which time they all disappeared.
>
> 73 Don K6LTS
> donrm@sr.hp.com

5511. Re: Higher gain copper cactus???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Woodsman <woodsman@apexmail.com>
Message-ID: <7j76f0$1c5@newsops.execpc.com>
Source record: 106651
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

To clarify: I guess what I was thinking is that I am assuming this is a 1/2 wavelength antenna (rough guess based on size) and that if I double the appropriate dimensions I could make it a full wavelength antenna with better performance. With this design I am confused as to what portions resonate on each band to check this with the appropriate calculations. The change to 1" tubing was only to give added rigidity to compensate for the extra length. By the way, I built it today (as in the plans) and it works great!! Now if I can just make it even better....
73 de Eric

5512. WTB: Bird 2500H element

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <7j77pp$ald@dfw-ixnews3.ix.netcom.com>
Source record: 106652

Gentlemen:

I wish to purchase a 2500H slug for my Bird 43. Please send your asking price to:

rlong3@ix.netcom.com

Thanks, Roy

5513. Re: Higher gain copper cactus???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Amstar Foschinste <omuxy@whimsit.net>
Message-ID: <7j6ige$e74$1@news.mr.net>
Source record: 106653
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

By doubling all your measurements you might have an antenna of the same gain but on half the freq. So if you started on 2 meters , your new antenna would probably work on 73 Mhz or so. If you are building a j pole, you can roughly double the gain by making a super j pole. This is done by adding a section to the long side through a matching coil which is often just a section of stiff copper wire bent back on itself and sort of circled around the pole. The short side would be 1/4 wave, the long side would be 3/4 wave, then the 1/4 wave matching circle, then a 5/8 wave section on top of that. The gain is reputedly 6 db but I doubt if its quite that high. You could also make a j beam for about 10 db gain. If you want more gain yet, you should be building a co linear type with stacked 5/8 wave sections.

Woodsman wrote in message <7j6ovn$46g@newsops.execpc.com>...
>Hi , I am building a dual-band copper cactus tonight:
>http://www.geocities.com/Baja/4990/cjpole.htm
>Thinking I could build a higher gain version for a base station
>by using 1" copper tubing and approximately doubling all
>measurements. Anyone ever try this?? Anyone think it will
>work? Also, I know you are supposed to be able to adjust SWR
>by moving the wire on the long extension, any procedures or
>do you just wing it (I have a SWR meter to check)? If I don't get
>any real negative feedback I may just try it an report the results.
>73 de Eric
>
>

5514. FS: Icom IC-72A NEW $395

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Pat Armstrong <pat.armstrong@intel.com>
Message-ID: <3757226D.4EB3@intel.com>
Source record: 106654
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Well, almost new! Purchased from AES 4/2/99 and is in mint condition.
Includes copy of service manual also... A very nice receiver!

$395.00 shipped...

Pat - AA7FG, Oregon...

5515. FS Electron Tube

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: "j.kyong" <j.kyong@worldnet.att.net>
Message-ID: <375726F4.F7A29C59@worldnet.att.net>
Source record: 106655
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi all
I have a Electron Tube for sale.
Model: GL-51064
General Electric
New in box
QTY : 4 box.
If you have any interest make an offer.
Give me a call at 714-778-5151 or e-mail me.
Thanks.

5516. FS:UHF Visar

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37572962.7AEBD7C4@postoffice.pacbell.net>
Source record: 106656
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition and has a new case on it.403 to 470 mhz split.Model H05RDD9AA4AN.Includes radio,battery and antenna.$375 plus shipping.
Al

5517. Re: Higher gain copper cactus???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Woodsman <woodsman@apexmail.com>
Message-ID: <7j79po$l49@newsops.execpc.com>
Source record: 106657
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

>I guess what I was thinking is that I am assuming this is a
>1/2 wavelength antenna

I take that back. Perhaps it is active as a full wavelenth offset vertical dipole on 2M? 60.75" off the center conductor and 16.75" off the the shield for an approx wavelength of 77.5" which would be for 144.94mHz?? Also, if I am figuring this right then lowering the wire on the taller antena section should make it longer, and thus lower the resonating frequency? And it's resonating on 70cm because the 2m band is approx 3x the wavelength of the 70cm band? I should have started building antennas a long time ago-this is educational!!
Eric

5518. Re: FLASH ! CW : Watch your step, the media is watching

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: nondescript Norman of Kent <stevbona@hotmail.com>
Message-ID: <7j7aiifju1@birch.prod.itd.earthlink.net>
Source record: 106658
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.shortwave

mf_luder@my-deja.com wrote in message <7j64no$h5l$1@nnrp1.deja.com>...
>Amateur Morse Debate Makes Page 1 of Wall Street
> Journal
>
> NEW YORK, NY, Jun 3, 1999--Hams checking the
> prestigious Wall Street
> Journal for the latest business news and stock
> quotes yesterday also found some
> Amateur Radio news--smack in the middle of page 1. A
> story by Staff Reporter
> Lee Gomes headlined "TO HAM OPERATORS, MORSE CODE
> TEST IS LIKE
> LATIN EXAM; Does It Keep the Barbarians At Bay, or
> Is It Fueling The Decline
> of a Culture?" discusses the current code versus no-
> code debate in Amateur Radio.

I thought I had seen everything on the front page of my WSJ
with my morning tea and Bloomberg News on the teevee in
the background. This one really took the morning muffin however.
At worst Ham Radio got publicity to the degree that quite a
few chuckles were enjoyed by telecommunications businessmen
reading the article, suprised and amused that people are actually
using backwards obsolete morse code to communicate in 1999.
I am sure some now see ham radio like if seeing a blue-haired
old lady tooling down the interstate at 45MPH in a 25 year old
Chevy. At best, some may see it as a wake up call to drop code
so that yet more MEGABUCKS value RF spectrum does not go to
digital cellphones, wireless internet and new technologies.
After all, why should a bunch of WASP's who like to talk
trash on 75 meters SSB be granted spectrum in the 144 and 440
Mhz spectrum, that can support services worth BILLIONS in
revenue to telecommunications providers. (Think about it)

5519. FS Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: "j.kyong" <j.kyong@worldnet.att.net>
Message-ID: <37573264.BEABCE1D@worldnet.att.net>
Source record: 106659
Cross-posted to:
rec.audio.marketplace,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

Hi all
I have a for sale Power Supply.
If you have any interest make an offer
Model: Digial T251
Electronic Training System.
0-40V , 0-1.5A
$ 50.00 plus shipping.
Good working condition.
Give me a call at 714-778-5151 or e-mail me.
Thanks.

5520. Re: YASEU VX-5R GOOD OR BAD?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Dan <n9drm@nospam.tcon.net>
Message-ID: <37574ffa@news.oaktree.net>
Source record: 106660

> Looking at the specs for the VX-5R. Does anyone have any experience with
> this radio? good/bad, is it alpha numeric like the Kenwood 78 was? Anyone
> know of MARS modifications?
>
> Thanks
> Mike, KD6RFJ

I own one and it's not a bad little radio. I think it could stand a little more receive audio, but that's my own opinion. The broadcast and SW is not good on the rubber duck, but on a decent antenna it does a great job. Performance on 2 meter and 440 is pretty decent. I have had a lot of compliments on the TX audio. I haven't worked any one on 6 meters yet, but others say the performance is pretty decent on 6.
It will go out of band easily by either removing a solder ball under the battery compartment or by using the free EVE programming software. Not 100% sure what you mean by alpha-numeric since I am not familiar with the 78, but you can assign names to the memory channels as well as little icons. For all that it does, it is an amazing little radio. The battery runs right around 60-70 bucks, and charges in 2 hours if you use the optional charging stand.

You may want to subscribe to the VX-5 mailing list at www.onelist.com
A lot of good info there about the radio. Likewise, there is an EVE mailing list there as well. You'll have to do a search for the lists once you are at the site, but you can subscribe to them either as a digest sent daily, or individual postings.

Dan, N9DRM

5521. Re: FLASH ! CW : Watch your step, the media is watching

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <KvG53.1571$9r5.50054@typ31b.nn.bcandid.com>
Source record: 106661
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.shortwave

Don't know the code?

nondescript Norman of Kent wrote in message
<7j7aiifju1@birch.prod.itd.earthlink.net>...
>mf_luder@my-deja.com wrote in message <7j64no$h5l$1@nnrp1.deja.com>...
>>Amateur Morse Debate Makes Page 1 of Wall Street
>> Journal
>>
>> NEW YORK, NY, Jun 3, 1999--Hams checking the
>> prestigious Wall Street
>> Journal for the latest business news and stock
>> quotes yesterday also found some
>> Amateur Radio news--smack in the middle of page 1. A
>> story by Staff Reporter
>> Lee Gomes headlined "TO HAM OPERATORS, MORSE CODE
>> TEST IS LIKE
>> LATIN EXAM; Does It Keep the Barbarians At Bay, or
>> Is It Fueling The Decline
>> of a Culture?" discusses the current code versus no-
>> code debate in Amateur Radio.
>
>
>I thought I had seen everything on the front page of my WSJ
>with my morning tea and Bloomberg News on the teevee in
>the background. This one really took the morning muffin however.
>At worst Ham Radio got publicity to the degree that quite a
>few chuckles were enjoyed by telecommunications businessmen
>reading the article, suprised and amused that people are actually
>using backwards obsolete morse code to communicate in 1999.
>I am sure some now see ham radio like if seeing a blue-haired
>old lady tooling down the interstate at 45MPH in a 25 year old
>Chevy. At best, some may see it as a wake up call to drop code
>so that yet more MEGABUCKS value RF spectrum does not go to
>digital cellphones, wireless internet and new technologies.
>After all, why should a bunch of WASP's who like to talk
>trash on 75 meters SSB be granted spectrum in the 144 and 440
>Mhz spectrum, that can support services worth BILLIONS in
>revenue to telecommunications providers. (Think about it)
>
>
>
>

5522. Which antenna tuner EDX-2 or AT-180 best for long wire.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Randy and Cara Randall <crrandal@seidata.com>
Message-ID: <37574040.99598EA4@seidata.com>
Source record: 106662

Hello. I have an Icom 706 and a Icom AT-180 automatic
antenna
tuner. I would like to operate at
times with a random length long wire (Field day , emergency
operation etc. Will the
Icom AT-180 get the job done or am I better off getting a
Alinco EDX-2 also? The
instructions I have are not clear on
this type of operation with the AT-180.

Thanks,
Randy KB8ASO
--
This message comes to you from Milan, IN, USA. Home of no
traffic lights, lots of fields, and clean air!

5523. Newbie question about tuners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: "Norberto S. Reyes" <norvy@ecst.csuchico.edu>
Message-ID: <Pine.GHP.4.05.9906032007290.20055-100000@smallpox.ecst.csuchico.edu>
Source record: 106663

I'm trying to build a simple radio that will only receive FM signals of a typical radio station. I was wondering what kind of tuner should I use, and where I can find them. I am looking for a cheap tuner chip around $10-$15. This is the first time I am attempting to build any radio device. If you know of any good book I can take a look of will be great. Any help will be much appreciated.

5524. Re: Higher gain copper cactus???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Woodsman <woodsman@apexmail.com>
Message-ID: <7j7hjp$mej@newsops.execpc.com>
Source record: 106664
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Ok-I am determined to build rather than buy-recommended books or web
sites on this type of construction? Also, I gather from your post that
exceeding
1 wavelength does not produce any additional gain, but instead you use
mulitple
segments of a resonant length?
Thanks, Eric

>You could
>also make a j beam for about 10 db gain. If you want more gain yet, you
>should be building a co linear type with stacked 5/8 wave sections.
>

5525. Need info: Motorola Motrac repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37574F98.9BBC5C01@yahoo.com>
Source record: 106665
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
Need service/tuneup info on a motorola motrac repeater. no idea how to tell the model
number, but unit is complete. Includes transmitter, receiver, logic boards with lots of cards, and 100W PA. This is a UHF model, on 461.XXX.

thanks,
Joe

5526. Power Supply ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: "D.E." <tlslide@midwest.net>
Message-ID: <928471502.967.47@news.remarQ.com>
Source record: 106666

Can anyone tell me what size of power supply i would need to run an Alinco Dr-605tq FM transceiver?

Thanks!

David Mason (tlslide@midwest.net)

5527. wireless 19 set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7j7sq4$1pd$1@news.quebectel.com>
Source record: 106667

hi all,
i need some information about the 2 nd world war radio call
19 set wireless radio does anyone know a site about these radio?
i always dream of those radio .

thanks for any informations!

gervais
ve2ckn@rac.ca

5528. Looking for information

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Frank J Svoboda <usaf117@gis.net>
Message-ID: <928544301.019.76@news.remarQ.com>
Source record: 106668

I am not an amatuer operator and I hope I am not intruding on you. I have wanted to become a member of your group for years but alas the code part has always killed that notion I just can not seem to get the hang of it no mater how hard I try. Well enough of that for now. What I stopped by for was some information. I have an old Drake 2-R receiver that I got about 15 years ago from I guy I new in the service. It worked fine for along time. Well about six years ago I put it into storage when I moved and forgot all about it until the other day I was going thruogh a bunch of boxes and found it again. I went to fire it up and discovered that some of the tubes are not working. Now the delimma where in the world can I find replacement tubes that probably have not been manufactured scense before Carter was in the White House. Any help would be great. Thanks for your time and once again I apologize for the intrusion. F.J. usaf117@gis.net

5529. Re: 2 mt receiver from QST magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7j4mrj$33n$1@nnrp1.deja.com>
Source record: 106690
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <3753EE85.4D1E2327@flashnet.it>,
"M.U." <m.ursi@flashnet.it> wrote:
> I am interested in the article about a 2 mt. receiver published on QST
> Arrl magazine February 1999 issue.
> Can anybody be so kind to let me know how to get the issue or someway
> the photocopies of the article?

Max, you can get a photocopy of any article for $3 ($5 for nonmembers)
for each article requested. Contact the ARRL Technical Secretary
(reprints@arrl.org, 1-860-594-0278) if you wish to get photocopies.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5530. YOUR OPINION ON KENWOOD TS950SDX ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: rong@computer.net
Message-ID: <3755cadd.2162048@news.computer.net>
Source record: 106691

Hi All,

I'm toying with the idea of getting a Kenwood TS950SDX
Transceiver. What are your opinions--both good or bad ???
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

5531. Help Standard c-508a mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <7j4o84$3gu$1@nnrp1.deja.com>
Source record: 106692
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Does anyone know if all the Standard C-508A radios can be modded for full 800 MHZ or just the early ones, and if only the early ones up to what version. Thanks in advance for any help.

--
Phillip Tibbetts
RR#1 Box 478
Old Town, ME 04468
Ph 207-827-5591

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5532. WTB: TU-79 Tone Unit for Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: kt4vp@radia1.COM
Message-ID: <005101bead60$860b3660$72fed6d0@kt4vp.radia1.com>
Source record: 106693

Looking for a tone unit model TU-79 for a
Kenwood 7950 2 meter rig.

Send reply to kt4vp@radia1.com

Thanks Alfred

5533. WTB: KENWOOD SM-230 & SP950

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: rong@computer.net
Message-ID: <3755e316.8364088@news.computer.net>
Source record: 106694

Do you have a Kenwood SM-230 scope or SP-950 speaker that you want to
sell ????? If you do, please E-mail me. CASH WAITING !!!!
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

5534. Re: FS: MINT ICOM 275H 2MTR ALL MODE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: icecube939@aol.com
Message-ID: <19990602221547.08131.00000020@ng-bx1.aol.com>
Source record: 106695

You failed to mention how much you want for the radio?I might be interested.
Dave KF6WFK

5535. Re: random wire help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: clarke@aztec.asu.edu
Message-ID: <7j4p4h$2jh$1@news.asu.edu>
Source record: 106696

For random wire antennas, you want to stay away from 1/2 wavelength.
There are several "magic numbers". 51 feet is one of them. I think
39 is another, and 83 is another. Somebody sat down, a long time ago,
and figured out how to best stay away from the 1/2 wavelength.
That's how they got these numbers.

Of course, you need to remember that you start counting from the
tuner.

Jack VE3EED/W7
Chandler,AZ
--

5536. Dutch Ham radio Store

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7j4pfgeel1@news.minn.net>
Source record: 106697

Can anyone recommend a ham radio store in Holland?

John Douglas
N0ISL
Timewave

5537. Astron RS-35A FS: $115.00 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Rich <kk7pl@my-deja.com>
Message-ID: <7j4slu$4q9$1@nnrp1.deja.com>
Source record: 106698

```
For Sale:
Astron RS-35A in good condition (A few light case scratches/Scuffs) Rock
solid. Located in Oregon.
$115.00 shipped via UPS in the lower 48
Reply to this email or KK7PL@WANfear.com
View the product at:
http://www.WANfear.com/~rich/astron.jpg

--
-------------------------------------------------
----
Rich Ullery - KK7PL@WANfear.com |
Rich@WANfear.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.
```

5538. Re: Help with TS-440S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: n6kb@fix.net
Message-ID: <s1m53.23$Pf3.1124@news.callamer.com>
Source record: 106699

Get a users manual if you don't have one. Is this a radio which you have used on CW before, and it worked, that now does not? If so my suggestion will not help. If however you've never had it work on CW read on.

There are two things that may not be intuitively obvious that you need to do to make the TS-440 transmit in CW:

1. You need to put the rig into the transmit mode, by either pushing the SEND button on the left side of the front panel, or by having the OFF / SEMI-VOX / FULL switch on top of the radio in any position besides OFF. Then when you close the key contacts it should transmit.

2. You have to have the CAR(ier level) turned up a bit. Maybe around 10 O' clock.

You really should try to get a copy of the manual. All this is explained.

shephed@aol.com (Shephed) wrote:

>Hello all,
>I have a Kenwood TS-440S that is not working on CW. I have tried both a hand
>key and a key.
>All other modes work fine, the output is at it's rated level.

>Any suggestions before I send it in for work?

>Tnx all...

>73
>Dan, N8IE
>QRP-L # 1404, FISTS # 4985, ARRL VE
>shephed@aol.com
>http://members.aol.com/shephed/n8ie.htm

5539. N. NJ Hamfest this Sat. 6/5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: bpn518@aol.com
Message-ID: <19990602234025.26198.00000419@ng-fv1.aol.com>
Source record: 106700

The Bergen Amateur Radio Assn (BARA) is holding
its annual Spring Hamfest on Saturday June 5, 1999
at the Fairleigh Dickinson University in Teaneck NJ.
Located about 5 minutes west of the George Washington
bridge, this is one of the largest hamfests in the
tri-state area.
Located off Route 4 at River Rd (Fairleigh
Dickinson University) exit, in FDU's parking lot.

Hamfest opens at 8am for buyers. Sellers start arriving
at 6am.

VE Exams will be offered from 8am to 10am only, all classes.

Buyers donation is $5 each, XYL and Harmonics are free.

Sellers: $10 per space.
Limited electrical is available for $20 per space and requires advance
reservations.

Visit the BARA website for more details at
http://www.bara.org.
Or contact Jim Joyce, K2ZO at 201-664-6725 or
email Jim at jjjoyce@cybernex.net.
Talk-in on 146.19/79.

5540. Re: ICOM IC-22U Manual Needed???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: harry <vk2vkg@optusnet.com.au>
Message-ID: <7j4u8b$5go$1@news1.mpx.com.au>
Source record: 106701

I think Icom sell them

Bill Crann wrote in message <37559980.0@209.128.1.3>...
>I have problems with my IC-22U and I am looking for a service manual for
it.
>Can anyone help me. Thanks.
>
>

5541. Re: Yaesu FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: ffdoug@aol.com
Message-ID: <19990603000227.04971.00000374@ng-cp1.aol.com>
Source record: 106702

Yes and Yes just got mine from Lentini Communications in Newington CT today...

Doug

5542. Re: random wire help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <37562AE2.203A@nbnet.nb.ca>
Source record: 106703

....Agree with the others on staying away from 1/2 wavelength on any band (this presents a (high) voltage feed point at your tuner...hard to handle and easy to get RF on everything (fingers 'n lips included!). Suggest 100 ft as being workable with a T-Match tuner (in my experience). If you're located on a second story or higher then I'd suggest NOT using the building ground but running as direct as possible (#10 is ok) ground wire down the building to a minimum 8 ft ground rod (lots of variables...soil conductivity etc). Remember if you are in that situation, YOU are in effect part way "up" your antenna system so always be wary of stray RF floating around but a good T-Match adjusted correctly will work fine. You mentioned being new so I'll toss a brief description of tuning the tuner. 1. Ensure VSWR meter is between your TX and the tuner input and that you have a dummy load switchable in place of the tuner for initial tune up and/or just VSWR calibration. Tune your transmitter into the dummy load per normal or if a no-tune TX merely calibrate your VSWR meter at this point and switch to reflected. 2. Listening to the part of the band you want to operate on, tune the tuner for maximum received signals - if a T-Match tuner, preset the capacitors to mid value and tune the inductor first, then the capacitors next (no order to those). A DEFINATE increase in received signal strength should be observed. 3. Transmit briefly while observing your reflected VSWR reading and quickly tune the capacitors for minimum VSWR...this ought to be able to be done in minimal time and should yield a sharp null in reflected voltage....switch to FORWARD to confirm you still show your calibration output.....OPERATE!

Just a note here....if you are using a tube type or transmitter with a LOADING control, after the last step above you may be able to provide a little further "trim" by observing FWD reading on the VSWR meter and touching up that LOADING control slightly for max FWD reading. Some transmitters (of this type) may be able to match loads of 40-100 ohms for example.....of course your VSWR meter is built for a specific line section impedance so don't go too far off with this idea....(like trying to hang that meter on the OUTPUT of the tuner!!!).

73 - Keep on Tinkering.....THAT.....is REAL HAM RADIO

Gord

5543. Re: Big Wheel Antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: gholl@my-deja.com
Message-ID: <7j5492$701$1@nnrp1.deja.com>
Source record: 106704
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

In article <3748646E.9A80118F@onramp.net>,
"Larry D. Clark" <buddycl@onramp.net> wrote:
> Hi
>
> I just ran across an antenna named "big wheel". The only
> design info I've been able to find so far is in German.
> Unfortuantely, my ability to read/speak German left me
> 20 years ago. Could someone point me to some info
> on the net that is in Engrlish?
>
> larry
> kd5foy
> em12
>
>
I was just reading an article about the "Big Wheel" in Antennex
Archives. You can find Antennex at http://www.antennex.com
Also Norm KB6KQ makes VHF/UHF Loops - his new web site is at:
http://www.kb6kq.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5544. Re: Q:VX-5 6m performance.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Daniel Lavoie <LavoiedNOSPAM@iSTAR.ca>
Message-ID: <lOn53.70$w91.438000@NewsRead.Toronto.iSTAR.net>
Source record: 106705

See the web site: http://www.jadeprod.com/jadepole.html

Good luck,

Daniel
VE3DCL

Phil Wheeler wrote in message <37555AC0.15099D49@mindspring.com>...
>
>
>Gary Coffman wrote:
>>
>> The radios are fine, the antenna sucks. Put something longer on it and
>> it'll work better. I put a 5 element 6m LP beam on mine, it works *very*
>> well. :-)
>>
>
>I'll bet! Considering that my 6 meter Ringo is about 10 ft long, and
>that is a fairly minimal antenna, it isn't surprising that the VX-5R's
>"club" doesn't quite measure up.
>
>I wonder if there is a portable solution? I guess a twin-lead J-Pole
>might be one. do you know of a commercial product, Gary?
>
>Love my VX-5R, even for just 2/70 bands.
>
>Phil

5545. Re: Which antenna tuner EDX-2 or AT-180 best for long wire.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: nospam_dark_avenger@mindspring.com
Message-ID: <37580f6e.8063291@nntp.mindspring.com>
Source record: 106706

Hi Randy,

You would be better off using the Icom AH-4 as a long wire tuner. The Alinco will work but it must be modified. The AH-4 worksright out of the box. If you want to feed and unballanced antenna you can build a unballanced adapter from an SO-239. Icom doesn't recomend it but I have bult one and it works just fine with reasonable antennas.

Dark

On Wed, 02 Jun 1999 23:36:53 -0500, Randy and Cara Randall <crrandal@seidata.com> wrote:

>Hello. I have an Icom 706 and a AT-180 automatic antenna
>tuner. I would like to operate at
>times with a random length long wire (Field day , emergency
>operation etc. Will the AT-180 do
>it or am I better off getting a Alinco EDX-2 also? The
>instructions I have are not clear on
>this type of operation with the AT-180.
>
>Thanks,
>Randy KB8ASO
>--
>This message comes to you from Milan, IN, USA. Home of no
>traffic lights, lots of fields, and clean air!
>
>

5546. Re: Need info for Bendix/King RT-1594/PRC-127

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: demer@accessnv.com
Message-ID: <928387469.063.21@news.remarQ.com>
Source record: 106707

In article <3751e0e6.33369987@news.mindspring.com>, mmoss@mindspring.com (marvin moss) wrote:
Turn the radio on, Hold the fcn button down for a coupleof seconds until the "prog" icon comes up in the display and it reads CH 0. Unless you know what you are doing DON'T change anything in CH 0. Press 01 it will go to ch 1. (what ever chnnel you wnat) press fcn to step through the Rx, Tx freqs. To enter ,You must hit clr before entering the freqency and enter when finished. to Exit the program mode turn radio off. you should be good to go. Get the manual to find out what the channe 0 functiuon are. don't mess with 'em untill you do.

Dudley
KK7IF
>Need instructions on how to reprogram frequencies from front panel.
>
>Thanks, Marv

5547. Re: Need help learning

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <375612A5.116EB378@uakron.edu>
Source record: 106708

I don't now, but...
http://ifip.com/wa8phd.htm

Lou

tbdinc@earthlink.net wrote:

> <john sez>
> I am interested in learning about HAM radio.
> <end john sez>
>
> Howdy, John. May I suggest you first visit the www site for the ARRL
> (American Radio Relay League) at: www.arrl.org Lots of fine information
> there for new folks like yourself.
>
> <john sez>
> I am not going to transmit but only listen.
> <end>
>
> Jolly good idea. The FCC takes a very dim, and very serious view
> against folks tranmitting sans license. Well, they can get rather testy.
>
> But then you wanted to know the fun part. Please read on...
>
> <more john questions>
> "I am completely lost."
>
> "Are there any books for the complete dummy on how to understand freq,
> repeaters etc. so that I have some place to start."
> <end questions>
>
> Indeed there are. Any Amateur Radio store (Yellow pages), and the
> ARRL webpage, will have manuals detailing start up; how to's and
> answers to just about any questions you might have. An added plus
> in stores are the sales people. Almost all are "Hams" themselves and
> happy to assist new people.
>
> Ask about classes at the store. Usually the time is not demanding and
> fees are quite reasonable. Some folks find "study buddies" at these and
> that makes lessons even more fun and is an easy way to learn.
>
> Try spoting a ham in a car, or truck. Look at license plates, check
> for antennas on the vehicle. Stop them for a chat. Tell the ham you're
> seeking information about the hobby...the problem won't be; "Gosh,
> I hope I'm not keeping you." Most likely you'll be the one crying

> Uncle. We do like to talk about our "Ham Radio Hobby."
>
> Still more, John. Look in those same yellow pages for "amateur radio"
> clubs (should be one near you) Call them and ask about the next meeting,
> then go to it. A great way to meet others of all vintages in the hobby.
>
> The newsgroups you've already found. Plus, there are the new generation
> websites like www.qth.com/ or for vintage equipment enthusiasts, try
> www.hallicrafters.org/ And many, many more.
>
> The problem as I see it isn't where to start, rather it's where do I
> stop.
>
> I bid you welcome, John.
>
> Reply if I may be of further assistance.
>
> Best regards,
>
> Howard
>
> PS: your first bit of info: "Best regards" in morse is equal to the
> number 73. It's either spoken as "Seventy-three," or tapped on a
> telegraph key using Morse code. Either way it means the same,
> "Best regards.

5548. Re: Q:VX-5 6m performance.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <7j5a61$8dp$1@nnrp1.deja.com>
Source record: 106709

In article <01bea486$64f1e560$d2fe1f0a@ntsrv01>,
Nobody makes mention of the loaded section being attached to the
antennas or not. It HAS to be
The user manual is wrong. Slight loss in translation Japanese for "6m
and bellow" translates to "bellow 6m"!!!.
You definately need the extra loading section. If you transmit with out
it you WILL, not could but WILL fry your PA. If you haven't used it I
recomend checking your power output now, may be considerably lower.
I've got over 5km in the suburbs while riding around. Haven't checked
further.
Have a friend over 30km away but I live on a hill.
Cheers
Eric.

"jim" <n9wjk@NOSPAM.xnet.com> wrote:
> hello,
>
> I bought a VX5 at dayton, my first 6m radio. But I'm wondering if
there's a
> problem with it, or if 6m performance on an HT is supposed to be
lousy. The
> first thing I noticed is the radio is relatively deaf on 6m. Then it
was
> tested with another VX5, we got only about a block and a half away
before
> both radios couldn't hear the other. Has anyone else had either
similar or
> different results with thier VX5?
>
> Thanks in advance,
> J.Motyl
> N9WJK
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5549. Re: Omni VI versus 1000-MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Bob Brehm <callbob@home.com>
Message-ID: <Khp53.27684$tm6.15750@news.rdc1.sdca.home.com>
Source record: 106710

I have a Ten Tec OMNI VI+ and it is a great radio. I have all the ssb and cw filters, 961 power supply and microphone. It is really a great cw rig and works great qsk with my tentec amplifier. I am selling it for $2350 f you are interested.
The reason for sale is that I have an ICOM 775dsp which I like better for several reasons:
1. Monitor switch
2. Built in power supply
3. QSK is as good as Ten Tec.
4. Built in antenna tuner with memories for two antenna selections
5. Higher power output (200 Watts)
6. DSP about as good as tentec - Tentec has better dsp and very good filtering. I don't here much phase noise as they advertise, but the dsp in the icom is also good and seems to take out background noise well.
I would keep the tentec since it is very easy to use, lightening fast on cw and very lightweight for a 100 watt radio.
I have not head very good luck with Yaesu in my 35 years as a ham but that is me talking as I know of lots of people who swear by the FT1000 and the 1000-mp. I think the service on the ten tec is supurb and can easily be done by the user with board swap, but the Yeasu with all its surface mount circuitry and microsoldering is more prone to circuit board cracks in transit (dx peditions) that the tentec.
Hope that helps - I am in San Diego and did us ethe ten tec in the last CQww WPX cw contest with excellent results.

Bob, AK6R

Greg Mason wrote in message ...
>I am trying to decide which rig to purchase. The Tec-Tec Omn i VI plus or
>the Yaesu 1000-MP. Thoughts on this would be most appreciated. I am aware
>of the differences (e.g., gen coverage for the 1000-MP) and have read the
>QST extended reviews. Now I am seeking information that is not in the
>reviews.
>
>Thanks
>
>
>Greg VE4AMN
>mason@pra.ca
>
>--
>_____
>
>This message, and any appended files, contain confidential information
>intended only for the person/company named as recipient. If you have

>received this message in error, please notify us immediately.
>Any use of this information (including any dissemination, distribution, or
>copying), in whole or in part, is strictly prohibited.
>
>
>

5550. Re: Cushcraft new MA5B/ GET A TENNADYNE T-6

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Bob Brehm <callbob@home.com>
Message-ID: <ylp53.27685$tm6.15801@news.rdc1.sdca.home.com>
Source record: 106711

What is the gain of a hose antenna?
J. Murray Neece wrote in message <37545D75.9C5D6F9B@iglobal.net>...
Tennadyne Antennas: TENNADYNE
For just $395 Delivered US you can get REAL GAIN on all 5 bands with this small log periodic...Check it out in your QST....I love mine and it only weighs 29 lbs. NO TRAPS..
Way under-advertised!! 73 Murray K5MDM WORKS LIKE A HOSE!!!
Sean Baxter wrote:

All:
Experience of installing and using Cushcraft's new MA5B, 5 band 3 element (2 driven) mini beam.

I ordered the antenna from HRO and to my surprise it arrived 2 days later from the VA store. Costs $300 US.

The antenna is well built, traps look to be heavy duty with stainless steel fasteners throughout. No missing parts. Instruction manual is easy to read and understandable assembly instructions. However, because of the X hat end of elements you need to have at least 2 saw horses to set the antenna on while you connect these X hats on to the end of the elements. Also, I would strongly recommend wearing safety classes with these X hat elements sticking up everywhere. When assembled the antenna looks like a porcupine. You can not put the antenna on the ground without bending these X hat elements. Care must be taken to align the X hats to 45 deg. to the boom while at the same time making sure the drain holes of the 6 traps are facing downward. Innovative design in that the only band to tune for (element length) is 20 meters. Took me 3 hours to assemble.

On air performance. I compared the MA5B to my trusted Caroline Windom coax fed wire antenna at 40 feet. The MA5B was installed at 35 feet.

20 meters, disappointing. Signal strength was never better than the C.W. At times signal was equal with the added help of some side lobe attenuation. Signals on the C.W. were stronger most of the time. Only on local stateside (high angle) signals did I see any front to back ratio (10 db on one signal). Lowest SWR I got was 1.5 to 1, and band width is only about 150 khz. Need antenna tuner to get full output at band edges. I will say that I tuned the element lenghts for 14.175 Khz per the manual and when installed the lowest SWR was at 14.190 khz.

17 meters, looks good. Signals on the beam was equal to as much as 2 S units (about 10 db) better than C.W. SWR 1 to 1. Beam nothing more than dipole on 17 meters. The Caroline Windom seems to degrade in performance on frequencies above 14 mhz and gets worse the higher in freq you go. Even though the beam is only a dipole on 17m, the signals were noticeably stronger because of this characteristic of my C.W.

15 meters, looking real good. MA5B was consistently 2 S units better than the C.W. I could see a front to back of about 10 db as well. SWR 1 to 1.

12 meters, looks good. Beam was about 6 db better than C.W. Beam only a dipole on 12 meters. SWR 1 to1.

10 meters, best yet. Beam uses 2 elements on 10m. About 2 S units betters than C.W. Good front to back. SWR 1 to 1 and almost covers entire 10m band with 2 to 1 SWR.

All in all I like the antenna. With my limited antenna mounting situation, this antenna helped my 10 through 17 meter signal strength performance.

Some Specifications:

Elements: (2) on 10m,15m & 20 m bands. (1) on 12m & 17m.
Gain (dBi): 10m-5.3, 12m-1.0, 15m-4.8, 17m-1.0, 20m-3.6
Boom Length: 7.3 feet (2.2m)
Turning Radius: 8.8 feet (2.7m)
Longest Element: 17.1 feet (5.2m)
Weight: 26.5 lbs. (12kg)

Sean - K3XT

5551. Re: Q:VX-5 6m performance.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <7j5f2oame1@nnrp1.deja.com>
Source record: 106712

Forgot to mention if you want to know more then join the mailing
community at
www.onelist.com/subscribe/YAESUVX5
the guys there probably know everything there is to know short of being
on the design team.
Cheers
Eric.
You will also find the Icom -T81 community at
www.onelist.com/subscribe/icomT81

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5552. RE FRS Resources and Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Why@wam.umd.edu
Message-ID: <Why-0306990736480001@bay1-23.dial.umd.edu>
Source record: 106713

Thanks to those who posted information about these. Let me see if I can provide a bit more info here. I would like a small radio, easy to carry in car, or bag, to stay in touch with my son when we go bike riding, or to the beach, hiking, or camping (canoeing). I also would like to use the radio to stay in touch with my wife when we are in different cars going to these (above) types of outings, and other sundry everyday ocassions. We don't travel often to big amusement parks but I can see that being a possibility. I can also see them in use in a mall, or with other family members when in a park, etc. I especially value my son having a way to communicate with me.

Thus, I was thinking of FRS. They are simple and my wife and son need not worry about license or figuring out how to operate, transmit, etc. Are GMRS radios better for this kind of use I envision? Could I use a GMRS radio and give my wife and son FRS radios? That is, will I be able to trasmit with a GMRS radio and have other FRS radios pick up my transmissions? Can they transmit to me? I am a total newbie at this so please excuse the ignorance. How difficult, that is, how much hassle is it to get license for GMRS? I toyed with some FRS radios and they seemed pretty clear in transmission, are GMRS radios as clear or is there lots of noise and crackle and pop that comes through?

Thanks, any help would be greatly appreciated!

Nat

5553. Re: IC-2800H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: dennis.spiess@reckitt.com
Message-ID: <7j5u89eop1@nnrp1.deja.com>
Source record: 106714
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <37543bc0@carrera.intergate.ca>,
"Bo Chan" <VE7WBC@qsl.net> wrote:
> Anyone know the extra feature (not show in user manual, like U/U, V/V,
> cross-band repeat, DTMF remote control, mods .....etc) for IC-
2800H?
>
> Best Regards,
> Bo
>
>
There are many web sites that list radio modes. A simple search should
give you a number of hits. Also try the Icom site. I think they post
modes for their radios.
G'Luck & 73
--
Den Spiess W2DEN

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5554. Re: FS: Yaesu FT-847 HF, VHF, UHF, Satellite, Multi-mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: hmmm
Message-ID: <37586467.62327442@news.fcc.net>
Source record: 106715

Where did you buy your radio from?

On Wed, 2 Jun 1999 17:54:15 -0400, "Pete" <nntp@ibelings.com> wrote:

>I just bought mine for $1325. $1450 is a RIPOFF.
>
>
>Dave Conlee <dconlee@uswest.net> wrote in message
>news:37549D3E.B4E5384E@uswest.net...
>> I don't normally reply to comments like yours, but since you decided to
>> make the comment, I will respond. I purchased the radio for 1830.00
>> dollars. It has never been opened, used, touched, etc. etc. etc. Right
>> now you can purchase a new one for 1499.00 that's 1699.00 with a $200
>> rebate from Yaesu. That is not the permanent price, but a special short
>> time deal. I would appreciate it if you have not interest in buying
>> someone's equipment, that you refrain from commenting on someone's post!
>>
>> Thanks,
>>
>> Dave Conlee
>>
>> Stanley wrote:
>>
>> > Dave Conlee wrote:
>> >
>> > > I am selling a brand new FT-847 with microphone, still in box, never
>> > > opened. $1450.00. I will ship via UPS ground within the continental
>> > > U.S. I will also consider a trade for an equivalent valued laptop
>> > > computer.
>> > >
>> > > Dave Conlee, WV5A
>> > > (719) 277-4226, 573-2164
>> > > email: david.conlee@lmco.com or davec@programmer.net
>> >
>> > Don't normally do this, but that price is a little steep. You can by a
>> > brand new one for less than $1400.00 and it will have a years warranty.
>> > By the way, the warranties are not transferable
>> > --
>> > Stanley
>>
>

5555. Re: FS: Yaesu FT-847 HF, VHF, UHF, Satellite, Multi-mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Mark West <markw@wwncorp.net>
Message-ID: <Xgv53.622$k6.14366@client.news.psi.net>
Source record: 106716

This is an open forum Bucko, speaking for myself I appreciate it when
someone freely presents facts that may asist in me in making decisions.

Is the warranty card intact ? if so then $50 off and no tax is a pretty good
deal,

otherwise: you are charging over market and have been called on it, recouse
1: lower your price in order to make a sale, recourse 2: go to Ebay, you may
get about $1200 US for it.

- Mark West

Dave Conlee wrote in message <37549D3E.B4E5384E@uswest.net>...
>I don't normally reply to comments like yours, but since you decided to
>make the comment, I will respond. I purchased the radio for 1830.00
>dollars. It has never been opened, used, touched, etc. etc. etc. Right
>now you can purchase a new one for 1499.00 that's 1699.00 with a $200
>rebate from Yaesu. That is not the permanent price, but a special short
>time deal. I would appreciate it if you have not interest in buying
>someone's equipment, that you refrain from commenting on someone's post!
>
>Thanks,
>
>Dave Conlee
>
>Stanley wrote:
>
>> Dave Conlee wrote:
>>
>> > I am selling a brand new FT-847 with microphone, still in box, never
>> > opened. $1450.00. I will ship via UPS ground within the continental
>> > U.S. I will also consider a trade for an equivalent valued laptop
>> > computer.
>> >
>> > Dave Conlee, WV5A
>> > (719) 277-4226, 573-2164
>> > email: david.conlee@lmco.com or davec@programmer.net
>>
>> Don't normally do this, but that price is a little steep. You can by a
>> brand new one for less than $1400.00 and it will have a years warranty.
>> By the way, the warranties are not transferable
>> --
>> Stanley
>

5556. Re: random wire help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: John Dewey <jdewey@tribune.com>
Message-ID: <7j5vrs$nb40@news.tis-in.trb>
Source record: 106717

I am going to disagree with the other posts.

IF you are running this as an end fed long wire, and are using the ground as 1/2 of your antenna, then you want to have the highest possible impeadance for your wire. This will result in several thousand volts at the tuner and the tuner end of the wire, so you need to make sure no people contact the wire, and it does not arc over and start a fire.

When you run an end fed wire against the ground, you are depending on ground conductivity to provide the "missing" half of your antenna. If the antenna impeadence is 10 ohms but the ground resistance is 1,000 ohms then only 10/1010 of your power goes in the air, the 990/1010 of your power is wasted in the ground. conversely if the antenna is 1,000,000 ohms and the ground is 1,000 ohms, most of your power will go into the air.

KA9CAR

BUJIAJ8 wrote in message <19990601082340.03516.00007299@ng-fb1.aol.com>...
>I would like to set up a random wire antenna for 20 / 40 meters. I have a good
>tuner, so was wondering about best length and quality of wire. Any
>suggestions.
>Please respond by email if possible. I am still very new to amateur radio. So
>please don't laugh at my question.
>
>tnx
>kd5fxt

5557. FLASH ! CW : Watch your step, the media is watching

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: mf_luder@my-deja.com
Message-ID: <7j64no$h5l$1@nnrp1.deja.com>
Source record: 106718
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.shortwave

Amateur Morse Debate Makes Page 1 of Wall Street Journal

NEW YORK, NY, Jun 3, 1999--Hams checking the prestigious Wall Street Journal for the latest business news and stock quotes yesterday also found some Amateur Radio news--smack in the middle of page 1. A story by Staff Reporter Lee Gomes headlined "TO HAM OPERATORS, MORSE CODE TEST IS LIKE LATIN EXAM; Does It Keep the Barbarians At Bay, or Is It Fueling The Decline of a Culture?" discusses the current code versus no-code debate in Amateur Radio.

"Morse Code is a dying language in the Digital Age, but it's still required reading for amateur radio buffs," Gomes' story begins. His report outlines the broad strokes of the controversy and the impending FCC streamlining that is expected to address future Morse code requirements for amateurs. It also quotes the FCC's Bill Cross, W3TN, as "the FCC's lead staff person on the question," and reports that the FCC "is contemplating relaxing the Morse Code requirement."

Gomes cites Bruce Perens, K6BP, of No Code International, who--in Gomes words--considers Morse code "an antiquated technology" and "a turnoff for young people." "Perens is in the minority," Gomes asserts. "Most licensees don't want any change in the requirement--especially since they have already passed the test themselves.

Taking the opposite viewpoint in Gomes' article is Nancy Kott, WZ8C, of FISTS, which Gomes describes as a "militant pro-Morse group." Gomes says Kott "all but accuses the no-coders of taking bribes from ham

radio makers" and claims
they want the code requirements dropped to attract
more hams and sell more
equipment.

Gomes reports that FISTS members fear a lot of bad,
on-air behavior "without the
screening provided by the Morse Code requirement."
Perens, Gomes says, is not
concerned about a "post-Morse ham world inhabited by
barbarians." Perens points
out for the article that applicants still will have
to pass "rigorous tests" to get a
ticket. Besides, Gomes quotes Perens as saying, "The
riffraff have no reason to
leave the Internet."

The article does contain a few gaffes. At one point,
it refers to Morse code as "dits
and "duhs." It also incorrectly equates today's
International "radio" code with the
original Morse code devised by Morse and Vail some
155 years ago.

Gomes further suggests that all of the 2250 comments
the FCC has received in
response its Amateur Radio "streamlining" or
Biennial Review rulemaking
proposal came from hams concerned about changes to
the Morse code
requirements.

The complete article is available via the Web for a
fee to registered users of the
Wall Street Journal's interactive page, http://
www.wsj.com.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5558. ARRL Budget Cuts Sham ! Lobby Remodelling Underway

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: mf_luder@my-deja.com
Message-ID: <7j65uihjn1@nnrp1.deja.com>
Source record: 106719
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment

After inheriting 800,000 dollars from an estate last year, ARRL has decided to hide its past (antique gear from the lobby) to show that it never had anything to do with CW whatsoever.

The lobby, currently being remodeled comes amid blatant lies such as the need to raise QSL bureau rates for postage and cut W1AW code and operating hours.

The sham ? ARRL continues to hire contester friends of K1ZZ, three in the past year, through unadvertised job openings. Business isn't too bad if they could give Mr. Bee, et al, second careers in Oldington.

More spin from one of the most corrupt NPO's since the Red Cross and United Way scandals of the 90's..

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5559. Re: IC-745 as-is

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Doug Snowden <dsnowden@ncdc.noaa.gov>
Message-ID: <37569299.85D476AA@ncdc.noaa.gov>
Source record: 106720

If you can get closer to th $125 range I could buy it. I have an old
'745 that is also broken, but don't have a clue what is wrong and
don't want to spend a lot getting it running.

Doug N4IJ

Marc Robins wrote:

> IC-745 in inoperative condition and being offered as a fixer-uper or parts
> radio.
> It powers up but has no display indication or reception/transmit.
> Exterior has no damage but paint is rough and inside is clean with all
> boards intact.
> Standard filters. No accessories. No mike or manual.
> $225 + shipping.

5560. FS: Boonton Model 44a Microwatt Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: rfsay@att.net
Message-ID: <rfsay-0306991106520001@58.newark-21-22rs.nj.dial-access.att.net>
Source record: 106721

Forsale 1 Boonton Electronics Model 44A Microwatt meter. This unit is a tube unit. I have no probes and no manual. Also one tube is missing , I think it is the rectifier tube like a 6x4 or 12x4, good unit to restore. make offer by email. 73's

Thanks in advance,
Bob S.

5561. Re: Big Wheel Antenna??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Gerhart Hlawatsch <ghl@uni-muenster.de>
Message-ID: <3756AAF9.B068A1A3@scitel.de>
Source record: 106722
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

> Larry D. Clark wrote in message <3748646E.9A80118F@onramp.net>...
> >Hi
> >
> >I just ran across an antenna named "big wheel". The only
> >design info I've been able to find so far is in German.
> >Unfortuantely, my ability to read/speak German left me
> >20 years ago. Could someone point me to some info
> >on the net that is in Engrlish?
> >
> >larry
> >kd5foy
> >em12
> >
> >

I built one for 2m once upon a time (I think 1969) after a recipe of
Rothammel: Antennen (An east German author). It was a stacked
version with two planes. Though my technical possibilities were
very limited at that time I got it working reasonably well and
had som nice qsos up to 300 km in distance at good conditions.

If you can get along with my english I can translate for you
the crucial passages.

Ham spirit!

Best Regards
Gerhart

5562. Re: IC-T81A vs. VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Wayne Rash <wrash@mindspring.com>
Message-ID: <7j6663$n0m$1@nntp5.atl.mindspring.net>
Source record: 106723

Thanks Eric, that's a terrific help. I didn't know that these lists existed, and I'll subscribe right away. Thanks for the details on the usability issues, too. That's good to know.

WR

eric_fre@hotmail.com wrote in message <7ivpa9$tm2$1@nnrp1.deja.com>...
>Get on the mailing lists!!
>www.onelist.com/subscrive/YAESUVX5
>www.onelist.com/subscrive/icomT81
>I was a die hard Icom fan till I got the VX5

5563. ++++FS or TRADE:2 UHF Saber 1's and 1 UHF Saber 1E++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990603115751.16427.00000017@ngol03.aol.com>
Source record: 106724

HI All,

I have 2 Saber 1's, 12 channels, in very good condition, and 1 UHF Saber 1E 24 channels or 12 with RPT and DIR capabilities, for sale. I have various splits available, let me know what you want. Saber 1's I am looking for $250.00, and the 1E I am looking for $325.00, all are best offer. All radios come with High Cap battery and Antenna. Please E-Mail if interested.

Thanx
Mike

5564. ++++WTT or WTB:LOW SPLIT VHF SABER FOR HIGH SPLIT++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990603115753.16427.00000019@ngol03.aol.com>
Source record: 106725

Hi All,

I have a low split, high power VHF Saber that covers the HAM band in 2 meters, that I would like to trade for a High split VHF that goes to at least 173 mhz. Please E-mail me if you would like to trade, or even if you want to sell it outright.

Thanx
Mike

5565. Re: RE FRS Resources and Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.990603112244.18539A-100000@yoda.sh-gpl.ti.com>
Source record: 106726

On Thu, 3 Jun 1999, Pirandello Piri wrote:

> Thanks to those who posted information about these. Let me see if I can
> provide a bit more info here. I would like a small radio, easy to carry in
> car, or bag, to stay in touch with my son when we go bike riding, or to
> the beach, hiking, or camping (canoeing). I also would like to use the
> radio to stay in touch with my wife when we are in different cars going to
> these (above) types of outings, and other sundry everyday ocassions. We
> don't travel often to big amusement parks but I can see that being a
> possibility. I can also see them in use in a mall, or with other family
> members when in a park, etc. I especially value my son having a way to
> communicate with me.
>
> Thus, I was thinking of FRS. They are simple and my wife and son need not
> worry about license or figuring out how to operate, transmit, etc. Are
> GMRS radios better for this kind of use I envision? Could I use a GMRS
> radio and give my wife and son FRS radios? That is, will I be able to
> trasmit with a GMRS radio and have other FRS radios pick up my
> transmissions? Can they transmit to me? I am a total newbie at this so
> please excuse the ignorance. How difficult, that is, how much hassle is it
> to get license for GMRS? I toyed with some FRS radios and they seemed
> pretty clear in transmission, are GMRS radios as clear or is there lots of
> noise and crackle and pop that comes through?
>
> Thanks, any help would be greatly appreciated!
>
> Nat
>
>

For answers to 'all' of these questions check out the GMRS/FRS web site at:

http://www.dougweb.com/gmrs.html

Don Levstik WD5JBC/KAF8588
e-mail: d-levstik@ti.com

5566. Re: 450th tube???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: donrm@sr.hp.com
Message-ID: <7j6apm$2en@canyon.sr.hp.com>
Source record: 106727

Phil Levin (drpal@waterw.com) wrote:
> Is anyone familiar with the 450th tube? I purchased a table lamp that
> has this tube as part of it. Big tube, approx 13" high and 5"
> diameter. Just curious, TU in advance
> Phil W2GE

It's a high mu triode with 450 watts of plate dissipation. Should be
good for 1800 watts input in class C CW.

This was one of the Eimac series of triodes. I had them all at one time;
I either gave them away or they succumbed to gravity.

25T The suffix H or L indicates high or low mu amplification factor.
3C24
35T
75T
100T
250T
450T
1000T
2000T <-- now there was a big beautiful tube! I once saw a military
CW/RTTY transmitter with two of these bottles in it; it
loafed along at 10 KW.

The famous 304T was four 75Ts in the same glass envelope. They were
used as radar pulse modulators in WWII and sold on the surplus market
for 50 cents apiece new *until* someone found they had platinum grids
at which time they all disappeared.

73 Don K6LTS
donrm@sr.hp.com

5567. Tempo One For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3756AC88.42B2@ix.netcom.com>
Source record: 106728
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a Tempo One HF Tranceiver with the power supply/speaker. Low output needs two sweep tubes. Receives great. Condition is good. Cabinets look great. This would make a great back-up or just a rig to keep in another room. $145+shipping. 73 Chris VE3NGW/W4 Florida

5568. Re: Help with TS-440S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: shephed@aol.com
Message-ID: <19990603123918.17042.00000033@ng-cm1.aol.com>
Source record: 106729

Thanks to all of you who have responded to my post.

I have a copy of the service manual and tracked the problem down to an open ground line in the key jack.

Again thanks for everyone's input.

73

73
Dan, N8IE
QRP-L # 1404, FISTS # 4985, ARRL VE
shephed@aol.com
http://members.aol.com/shephed/n8ie.htm

5569. Alinco Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-03 00:00:00 UTC
From: cragins@chele.cais.net
Message-ID: <Icy53.84$k3.2025302@newsie.cais.net>
Source record: 106730

is there a source on the net for MARS/CAP mod procedures for Alinco HTs?
Thanks.

Craig

5570. ICOM & YEASU HT OPINIONS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: studioded@aol.com
Message-ID: <19990604011516.28518.00000278@ng-ff1.aol.com>
Source record: 106481

I am looking for some opinions on how well the Icom IC-W32A, IC-T2H, IC-2GXAT, Yeasu FT-50, and FT-51 HTs compare with regards to intermod rejection and how well (fast) they pass audio when using tone squelch. I have an intermod prone Yeasu VX5R that has the tone squelch delay problem and want to buy a new HT. I live in the Chicago area therefore I need the radio that has the best intermod rejection and (hopefully) almost no audio delay when using tone squelch. Any input on any of these radios would be greatly appreciated.

Please E-mail me directly.

Sincerely,

Dave D. studioded@aol.com
KB9UBW

5571. FS: Motorola Jedi Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Meadowlands Communications <meadowcomm@erols.com>
Message-ID: <7j7qo7$s93$1@autumn.news.rcn.net>
Source record: 106482
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,tnn.comm.pager

Motorola Rapid Charger (NTN1171A) with power supply (2580162R01) for sale.
Best offer takes it. Chris meadowcomm@erols.com 201-896-8770

5572. FS: Motorola Overnight Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Meadowlands Communications <meadowcomm@erols.com>
Message-ID: <7j7qshsnq1@autumn.news.rcn.net>
Source record: 106483
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,tnn.comm.pager

Motorola Overnight Charger (NTN1174A) with power supply (2580955Z02) for sale. Best offer takes it. Chris meadowcomm@erols.com 201-896-8770

5573. Radio formulas - web calculators

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Harry Lythall SM0VPO <harryvpo@hotmail.com>
Message-ID: <01beae50$762add90$8734d693@e0060b0eb282a>
Source record: 106484
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

Hi again all,

I have waddled over to the HTML newsgroups and found the users there very helpfull. As a result I have managed to add the promissed radio formulas calculator (under BASIC INFORMATION) at:

http://sm0vpo.8m.com/ Main page
http://www.geocities.com/SiliconValley/3569/ Mirror in the USA
http://hem2.passagen.se/sm0vpo Mirror in Europe
http://members.xoom.com/sm0vpo Mirror in Far-East

So-far I have added calculators for:

Resistors in series /Caps in parallel (bit of a joke here?)
Resistors in parallel / Caps in series
Reactance of Capacitors
Reactance of Inductors
Calculating basic frequency - LC known
Calculating the number of turns on a coil - single layer
Calculating the number of turns on a coil - multi-layer
Evaluating a heatsink (what does this HS in my hand do?)
Calculating heatsinks (how big do I want to have it?)

Soon, I will be adding T/Pi resistive attenuators and VSWR calculators.
I will also be adding calculations involving sugar/SG and potential alcohol content plus boiling point as a measure of alcoholic content.

Best regards from Harry - SM0VPO
==========
PS
Windows is not the answer - it is the question.
The answer is NO!

5574. Re: Spectrum HT Repeater Controller?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <3757726E.FC871994@Ameritech.Net>
Source record: 106485

Radio Shack makes a HT Repeater now?.....73 Jeff

rob@acol.com wrote:

> I'm looking for a small HT repeater controller similar to the Spectrum
> Electronics HT Repeater Controller. My need is for temporary crossband
> repeater set up using two HTs. Commercial products or schematics
> welcomed.
>
> Thanks.
>
> - Rob, N1NTE
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

5575. Re: Alinco Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <375772F3.D04C0DE@Ameritech.Net>
Source record: 106486

Many mods here... Good luck.. Jeff
http://home1.inet.tele.dk/ehh/mods/index.htm

Cragin Shelton wrote:

> is there a source on the net for MARS/CAP mod procedures for Alinco HTs?
> Thanks.
>
> Craig

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

5576. Re: Power Supply ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01beae5a$3b7a19e0$250231d1@default>
Source record: 106487

WATTS TIMES VOLTS EQUALS AMPS
--
Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley
Oklahoma.
My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

D.E. <tlslide@midwest.net> wrote in article
<928471502.967.47@news.remarQ.com>...
: Can anyone tell me what size of power supply i would need to run an
Alinco
: Dr-605tq FM transceiver?
:
: Thanks!
:
: David Mason (tlslide@midwest.net)
:
:
:

5577. Re: Power Supply ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <3757ACBE.3172@roanoke.infi.net>
Source record: 106488

Mike not Mic wrote:
>
> WATTS TIMES VOLTS EQUALS AMPS
> --
Shouldn't that be, WATTS divided by VOLTS equals AMPS??

5578. Need your HT, HF rig or Mobile ham radio Modified?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: dethmetalv@aol.com
Message-ID: <19990604043021.08004.00000658@ng-fi1.aol.com>
Source record: 106489

If you are looking for a tech to modify your ham rig,
E-Mail me with the make, model and first 4 digits of your serial number of your rig and i will reply to you with a price.
If interested after a quote, we can make arrangments to ship radio to be modified.
Any questions..??..Ask away

5579. ++++WTB:ICOM U16 TO U400 PROGRAMING CABLE++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990604062202.16427.00000237@ngol03.aol.com>
Source record: 106490

Hi All,

I am Told there is a cable of some sort that can be connected between the Icom U16 portable, and the U400 Mobile radios to enable programing of the mobile. If any one has such a thing and is willing to sell it, please let me know VIA E-Mail.

Thanx
Mike

5580. Re: MFJ-969 Antenna Tuner..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: William Phinizy <k6whp@gte.net>
Message-ID: <coO53.20$Eq2.1355@dfiatx1-snr1.gtei.net>
Source record: 106491

..it's been sold..

William Phinizy wrote in message ...
|Cleaning out the shack..
|
|300 watts, roller inductor, three-position antenna switch x 2 (direct
|or through tuner plus dummy load position), black finish, immaculate
|with no dings or scratches..
|
|..best offer takes it.
|

5581. FS: Heahkit SA-2060 2KW Ant Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: byoumans@my-deja.com
Message-ID: <7j8fgj$b2e$1@nnrp1.deja.com>
Source record: 106492

For sale, a nice Heath SA-2060 tuner. Good electrical and cosmetic condition. Metering calibrated, all functioins work well. Typical Heath heavy duty construction (15 lbs) Paint scheme is Heath's two tone gray / green. No manual. Can send JPG image if desired.

$170 plus shipping from
Akron, OH

Barry Youmans KI8BS

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5582. WORLD RADIO TV HANDBOOKS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: "Ralph W. Perry" <theperrys@kwom.com>
Message-ID: <vWO53.677$m96.33249@typ21b.nn.bcandid.com>
Source record: 106493
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

Selling four of these, in fantastic condition, in one lot on eBay. Click on the URL below to see the auction site for 84, 85, 86, 91 books.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=111459841

5583. Would This Work?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Paul
Message-ID: <3757b971.31929635@news.mindspring.com>
Source record: 106494
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc.

Suppose I had a low power dual band HT, such as the ICOM IC-Q7, and I also had a single band VHF mobile, and I wanted to talk to a VHF station that was out of range of my little HT. Could I: Talk "cross-band" from UHF to VHF to my mobile tranceiver, (having the HT receive on the actual VHF frequency I wanted to talk on) and have the repeater offset on my mobile set to where it would receive on the frequency my HT was transmitting on, then re-transmit on the frequency of the station I wanted to talk to? Could I actually do this with the ICOM IC-Q7?

Thanks,
Paul

5584. heathkit wtd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990604080155.07138.00000390@ng-ci1.aol.com>
Source record: 106495

I would be very interested in purchasing a working qrp cw unit by heathkit...
If you have one u might like to sell, please email me.
tnx
bill
kd5fxt

5585. pride 1 kw

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: skramer290@aol.com
Message-ID: <19990604085709.15304.00000475@ng-cq1.aol.com>
Source record: 106496

need diagram for a pride 1kw amp also any mod info you might have thanks
please respond only to skramer@bigfoot.com

5586. Re: Power Supply ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Dennis <No_Spam_n1kcl@worldnet.att.net>
Message-ID: <7j8ipd$ef6$1@bgtnsc03.worldnet.att.net>
Source record: 106497

David, I see a couple LIDS trying to start a flame, so I'll answer your question. Your rig should only need abt 12 amps, but to be safe go for at least a 15 or 20 supply.

Dennis
No_Spam_n1kcl@worldnet.att.net
http://home.att.net/~n1kcl

D.E. <tlslide@midwest.net> wrote in message
news:928471502.967.47@news.remarQ.com...
> Can anyone tell me what size of power supply i would need to run an Alinco
> Dr-605tq FM transceiver?
>
> Thanks!
>
> David Mason (tlslide@midwest.net)
>
>

5587. Re: FS: Motorola Overnight Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <3757d044.7469623@genenews.acay.com.au>
Source record: 106498
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,tnn.comm.pager

"Meadowlands Communications" <meadowcomm@erols.com> wrote:

:Motorola Overnight Charger (NTN1174A) with power supply (2580955Z02) for
:sale. Best offer takes it. Chris meadowcomm@erols.com 201-896-8770

How long does it take to fully charge an Overnight?

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

5588. WTB DC cable for Yaesu FT990

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Francis Mauser <fmauser@wirefire.com>
Message-ID: <h%Q53.38$OL.14252@newscene.newscene.com>
Source record: 106499

Need a DC power cable for a Yaesu FT990AC so I can use it on 12 volts.

TIA

Francis

5589. Stuff FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: bren.doreck@ac.COM
Message-ID: <86256786.004DDE75.00@amrhm1102.ac.com>
Source record: 106500

Greetings all,
I have a couple of things for sale or interesting trade:

Shure 102C carbon mike - condition is very good. Comes with original box, manual, mounting bracket and phono plug (not attached). I cannot vouch for the operation of the carbon element. $20 I'll ship to continental US.

56K v.90 data/fax/voice modem - PCI. I have the drivers for the data and fax side, but not for the speaker phone. It was used for about 1 month. $30 I'll ship to continental US.

If interested, please email me.

73
Bren
KC5GWA

5590. FS:ASTRON SS25 12V Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Kirby Robinson <memdata@flash.net>
Message-ID: <3757DE4F.C21A02B6@flash.net>
Source record: 106501
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Nearly new ASTRON SS25, 25 amp switching power supply, Weighs only 4 lbs. $90.00 shipped within 48. Kirby, W5IRU.

5591. FS:ICOM 2100 Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Kirby Robinson <memdata@flash.net>
Message-ID: <3757DEFD.684C321A@flash.net>
Source record: 106502
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Like new Icom 2100, 55 watt 2 meter mobile tranciever. Original owner
with box and manual, mic and power cable. Asking $150.00 shipped in 48.
Kirby,
W5IRU.

5592. Re: Would This Work?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Keith Casey <kc7kc@bigfoot.com>
Message-ID: <37576f29@news.access1.net>
Source record: 106503

Hi Paul,

The answer to your question is no. You mobile radio is probably not capable of transmitting and receiving at the same time. Some mobiles can be modified to do this, but the problem lies in the fact that the transmit power would be coupled into the receiver circuitry. Instant toast. A filter capable of allowing your receiver to hear well but reject the transmit frequency on the same band is expensive and much of the cost of a repeater system.

It would be much cheaper to go out and buy a dual band mobile capable of cross band repeating.

Good Luck and keep inquiring!

Keith KC7KC
<Paul> wrote in message news:3757b971.31929635@news.mindspring.com...
> Suppose I had a low power dual band HT, such as the ICOM IC-Q7, and I
> also had a single band VHF mobile, and I wanted to talk to a VHF
> station that was out of range of my little HT. Could I: Talk
> "cross-band" from UHF to VHF to my mobile tranceiver, (having the HT
> receive on the actual VHF frequency I wanted to talk on) and have the
> repeater offset on my mobile set to where it would receive on the
> frequency my HT was transmitting on, then re-transmit on the frequency
> of the station I wanted to talk to? Could I actually do this with the
> ICOM IC-Q7?
>
> Thanks,
> Paul

5593. FS: FT-900AT $750 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <37577212.310A7695@ix.netcom.com>
Source record: 106504
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FT-900AT (Has built-in antenna tuner) and YSK-900 remote cable. Mic,
manual. Rig is in great condition. Will ship ConUS via UPS 2nd day air
for $750 if pre-paid in advanced.
Contact via address below.
Duke

--

****
Duke -NA1A- Direct Line: (310) 649-2226
E-mail: na1a@qsl.net or mailto:na1a@ix.netcom.com
Ham Radio Website: http://www.qsl.net/na1a
****

5594. FT-50RD Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Joe Humberger <KB9TFH@MichianaToday.com>
Message-ID: <7j8oqg$b8u$1@ffx2nh5.news.uu.net>
Source record: 106505

Hello, I finaly decided to go w/ the FT-50RD because of the beter sound clearity and the Intemod regection. I was hoping you could tell me some thing that i should buy when geting this radio. All suggestions will Help...Thanks
73's and God Bless
Joe Humberger KB9TFH...

5595. Re: wireless 19 set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Xjshillw6ivw@earthlink.net
Message-ID: <3757e74c.2282446@news.earthlink.net>
Source record: 106506

Query rec.radio.amateur.boatanchors for info.
Jim

On Thu, 3 Jun 1999 22:07:20 -0400, "Gervais Fillion"
<gfillio1@globetrotter.net> wrote:

>hi all,
>i need some information about the 2 nd world war radio call
>19 set wireless radio does anyone know a site about these radio?
>i always dream of those radio .
>
>thanks for any informations!
>
>gervais
>ve2ckn@rac.ca
>
>
>

Delete the X before using my e-mail address.
The X was added to stop spam.

5596. BUY FOR YAESU FT 736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Nevio <nterre@tim.it>
Message-ID: <7j8g6o$1pv$1@nslave1.tin.it>
Source record: 106507

I'm looking for buy for my FT 736R the modules for 50 and 1296 Mhz
Nevio
E-mail nterre@tim.it

5597. FS: RS HTX-100 10 meter rig and Astron RS12 Power Supply(w/price)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19990604110443.11919.00000412@ng-cr1.aol.com>
Source record: 106508

Both units are in great shape both cosmetically and electronically. HTX-100 has original box with mic, power cord, mobile bracket and manual. No modifications have been done to this rig! Power supply looks and works fine. I'm selling only so I can put up a a 10 meter yagi, rotator , etc to use with my Icom 728.
Only sell as pair!

Both for $175

If interested email me at rpemers@aol.com.

Thanks,

Ron
KB9E

5598. FS: RS HTX-100 10 meter rig and RS12 power supply.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19990604110001.11919.00000409@ng-cr1.aol.com>
Source record: 106509

Both units are in great shape both cosmetically and electronically. HTX-100 has original box with mic, power cord, mobile bracket and manual. No modifications have been done to this rig! Power supply looks and works fine. I'm selling only so I can put up a a 10 meter yagi, rotator , etc to use with my Icom 728.
Only sell as pair! If interested email me at rpemers@aol.com.

Thanks,

Ron
KB9E

5599. FS: RODE CLASSIC MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <7j8u1m$76i$1@bgtnsc01.worldnet.att.net>
Source record: 106510

A real special you can not afford to pass if you are in the market place for an exceptional microphone like the rode classic for the low price of $ 950.00......list for $1999.00.........comes with its own carry case manual and supply with front panel control to tailor pattern and gain level plus three roll off position/////////call BILL SALERNO at 201 368-3655 or w2onv@worldnet.att.net

5600. Motorola SP10 charging question+misc Motorola

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: "Christopher J. Galbraith" <cgalbraith@ibm.net>
Message-ID: <3757fbff@news3.us.ibm.net>
Source record: 106511

I just got a couple SP10s with no literature and I'm trying to figure out how to charge the batts while they're in the radios. I've been to the Motorola site and saw a reference to such a charger but I cannot figure out where it might plug in (the only connectors appear to be the speaker/mic on the side).

Currently I'm taking the batts out and charging in a standard charger, HTN9046.

Can anyone throw me some info on if and how the batts can be charged while in the radio? I'd like to buy a couple of these chargers or build some if I can get the pin-outs and correct voltages.

Also, if anyone is interested, I've got 4 or 5 spare desk chargers (HTN9046C) and a couple quick chargers/3 hr (HTN9026C) I could sell or trade for the ones I need.

Thanks gang! 73, Chris KA8WFC

5601. FS: BC 230XLT Handheld Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: sharvey@thefuture.net
Message-ID: <7j8s90$nf2@enews3.newsguy.com>
Source record: 106512
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Like new radio, includes 2 600 ma batteries, battery charger, wall adapter, soft vinyl case and scanner. 200 channels, 100 ch/sec scan, 300 ch/sec search, covers all major bands. This is a cellular blocked unit with no mod that I know of. Asking $130 shipped. Please email me if you are interested. Scott.

5602. Re: Any Good Sources for Reviews on NEW model HT's?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: brian <brian_messman@dell.com>
Message-ID: <7j8v34$c5n$1@galaxy.us.dell.com>
Source record: 106513
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Why not the Yaesu FT50R? at 269.00 for a dual band 5 watt radio, you can't go wrong!! I just recently bought one and love it, am going to get another one soon so i'll have a replacement if this one dies on me.

<Paul> wrote in message news:3756e8c9.65005377@news.mindspring.com...
> Hi Everyone,
>
> With any luck I will soon obtain enough money to purchase a new HT. I
> am now considering the Yaesu VX-5r (favoriite at the moment), the ICOM
> IC-T81A, the Kenwood TH-D7A, or perhaps the Alinco DJ-G5T, or the
> DJ-V5T. I would really like to read some straightforward,
> not-too-technical reviews on these models, is there a website or
> current mag that would have any info. on these? If you personally have
> any specific info/opinions to share, then by all means, please do.
> Money does not come easily to me, and I would like to do a little
> research before shelling out $300-$400 on some equipment. Thanks in
> advance!
>
> Paul

5603. Re: Power Supply ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: 7g4 <7g4@iname.com>
Message-ID: <7j8uls$54q$1@mail.nursat.net>
Source record: 106514

Hi David,

D.E. wrote<928471502.967.47@news.remarQ.com> ...
>Can anyone tell me what size of power supply i would need to run an
Alinco
>Dr-605tq FM transceiver?

Buy SAMLEX AMERICA SEC1212 and forget your problem, it would work
great for low price. I check it many times.
Gary

5604. Re: Radio formulas - web calculators

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Gary Peach <xcg34@dial.pipex.com>
Message-ID: <7j90nqrjv2@lure.pipex.net>
Source record: 106515
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

Harry Lythall SM0VPO wrote
> I will also be adding calculations involving sugar/SG and potential alcohol
> content plus boiling point as a measure of alcoholic content.

Suck it and see, I say. ;)

Slainte
Gary7SLL

5605. Re: FT-50RD Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: brian <brian_messman@dell.com>
Message-ID: <7j8vr2$c5q$1@galaxy.us.dell.com>
Source record: 106516

get yourself a sma antenna with some gain to it, i believe i got the comet 17", which helps the rx/tx signal greatly. Before getting this antenna, i was getting a signal report of 2x5 with 5 watts, now getting a 5x5 report with the power dropped to 1.5 watts. A drop-in charger with an extra fnb41 battery would be nice too. Without the drop in charger, you have to recharge the battery while attached to the radio, so you can't charge one battery while using the other....

Enjoy...in my opinion, this is the BEST HT you can buy!

Joe Humberger <KB9TFH@MichianaToday.com> wrote in message news:7j8oqg$b8u$1@ffx2nh5.news.uu.net...
> Hello, I finaly decided to go w/ the FT-50RD because of the beter sound
> clearity and the Intemod regection. I was hoping you could tell me some
> thing that i should buy when geting this radio. All suggestions will
> Help...Thanks
> 73's and God Bless
> Joe Humberger KB9TFH...
>
>
>
>

5606. FS:ICOM 2100 Mobile 2 Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Kirby Robinson <memdata@flash.net>
Message-ID: <3758091D.49B142AB@flash.net>
Source record: 106517
Cross-posted to: rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.equipment

Like new Icom 2100, 55 watt 2 meter mobile tranciever. Original owner with box and manual, mic and power cable. Asking $150.00 shipped in 48. Kirby,W5IRU.

5607. Wanted Kenwood TH-21AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: jasonh123@my-deja.com
Message-ID: <7j96eqkep1@nnrp1.deja.com>
Source record: 106518

Looking to buy a Kenwood TH-21AT that is in good condition.
Unit does not have to be working so missing an internal part or
something is ok. Please mail me at jasonh@starnetc.com
If you have one to sell.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5608. FT-50RD Review

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Geneva Humberger <KB9TFH@MichianaToday.com>
Message-ID: <3757FF6E.65AED805@MichianaToday.com>
Source record: 106519

Does anyone know where i can get a product review on the FT-50RD..Please Reply ASAP...Joe Humberger KB9TFH

5609. Help w/ ID of General Communication Co. R.F. Coax Switch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Dan Levin <danlevin@my-deja.com>
Message-ID: <7j983s$l46$1@nnrp1.deja.com>
Source record: 106520
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

I recently came across a gadget that I can't use because I can't identify it. This thing is about 6 inches tall, and all black metal. On the "bottom" there are 4 numbered "N" connectors. On the side near the "top" there is a male brass Amphenol connector about .75" in diameter with 7 pins and a key. There are mounting flanges to mount this thing vertically, I would guess with the "N" connectors down.

There is a label on the side with the following information:

R.F. Coax Switch
MFR. No. 2831-51
Mod. No. 2LNRP1-1
Ser. No. 15983

28 volts DC
General Communications Co., Boston MA

Naturally, there is no company of that name in Boston any more.

I guess that this thing is either a double pole double throw coax relay with a 28 volt coil, or (more likely given 7 control pins) a 1 input and 3 output remote antenna switch. Perhaps U.S. military type?

Anyone who can give me any information about this beast would be most appreciated!

Thanks,

***dan
Dan Levin, N6BZA

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5610. Help w/ ID of General Communication Co. R.F. Coax Switch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Dan Levin <danlevin@my-deja.com>
Message-ID: <7j985g$l4k$1@nnrp1.deja.com>
Source record: 106521
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

I recently came across a gadget that I can't use because I can't identify it. This thing is about 6 inches tall, and all black metal. On the "bottom" there are 4 numbered "N" connectors. On the side near the "top" there is a male brass Amphenol connector about .75" in diameter with 7 pins and a key. There are mounting flanges to mount this thing vertically, I would guess with the "N" connectors down.

There is a label on the side with the following information:

R.F. Coax Switch
MFR. No. 2831-51
Mod. No. 2LNRP1-1
Ser. No. 15983

28 volts DC
General Communications Co., Boston MA

Naturally, there is no company of that name in Boston any more.

I guess that this thing is either a double pole double throw coax relay with a 28 volt coil, or (more likely given 7 control pins) a 1 input and 3 output remote antenna switch. Perhaps U.S. military type?

Anyone who can give me any information about this beast would be most appreciated!

Thanks,

***dan
Dan Levin, N6BZA

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5611. Re: FLASH ! CW : Watch your step, the media is watching

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <OeQCcNrr#GA.394@nih2naab.prod2.compuserve.com>
Source record: 106522

I was disappointed at the summary, where they stated that even if the morse requirements were dropped that there were still "rigorous testing requirments" to keep the rif raff out. This goes to the heart of it for me - if the tests went back to unpublished questions and answers, and you had to draw circuits again, I'd agree. As it is, that statement alone distorts the enitire balance of the controversy to the casual reader. "Never let the facts get in the way of a good story".

5612. Re: FLASH ! CW : Watch your step, the media is watching

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: lpdavies@bc.seflin.org
Message-ID: <7j95ud$q0j@nntp.seflin.org>
Source record: 106523
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.shortwave

Folks, might I ask a favour? The WSJ
edition we get down here (satellited
to Orlando printer) didn't carry the
article at all! I can't get in from
the net since my library account runs
under LYNX, which is non-compliant w/
the WSJ site. Could someone pls xmit
the file to me? TNX.

GL
--
Paul W2SYF/4 Ft Lauderdale
"Heisenberg may have slept here... "
Leslie Paul Davies
lpdavies@bc.seflin.org

5613. Re: Would This Work?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Paul
Message-ID: <3758200a.58198480@news.mindspring.com>
Source record: 106524

"Keith Casey" <kc7kc@bigfoot.com> wrote:

>Hi Paul,
>
>The answer to your question is no. You mobile radio is probably not capable
>of transmitting and receiving at the same time.

Oh man, I should have known that. I guess I will have to lay out the
bucks for a dual bander. Thanks for your patience.

Paul

5614. Maxon TP-4800 Programing Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <375825AE.C82E4F77@innercite.com>
Source record: 106525
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am in need of some information on reprograming the Maxon TP-4800 walkie talkie. I have some Maxon software but not that model. Could also use the external mike connector (I assume that it is where the programing is connected) and perhaps a manual. If anybody can help me I will pay any normal costs and/or trade some info or software. Please contact me by email. Thanks Don KB6GQA

5615. Standard HX581 Programming Info and Conn needed.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <3758248E.76C2513D@innercite.com>
Source record: 106526
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am in need of some information on reprograming the Standard HX 581 walkie talkie. I have a bunch of Standard software but not that model. Could also use the external mike connector (I assume that it is where the programing is connected) and perhaps a manual. If anybody can help me I will pay any normal costs and/or trade some info or software. Please contact me by email. Thanks Don KB6GQA

5616. Re: Any Good Sources for Reviews on NEW model HT's?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Paul
Message-ID: <37582131.58494017@news.mindspring.com>
Source record: 106527
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"brian" <brian_messman@dell.com> wrote:

>Why not the Yaesu FT50R? at 269.00 for a dual band 5 watt radio, you can't
>go wrong!! I just recently bought one and love it, am going to get another
>one soon so i'll have a replacement if this one dies on me.
>
Brian,
That's what I USED to want, and that's all I probably need, but dammit they just keep coming out with somthing a little smaller, or with more features, and I find myself getting convinced that I've got to have one. Believe me though, if I already had a FT-50RD, I wouldn't be looking at these now. It seems to me that the aluminum case of the VX-5R will get/show scratches, unlike the case on the FT-50RD.
Have you modified yours any? Did you have any trouble doing so? I know that there are several different "firmware" versions out now, some being a little different than others.

Paul

5617. FS: Coax Relays with "N" connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <3758275d.5830724@netnews.worldnet.att.net>
Source record: 106528

Hello, I have for sale 3 coax relays that have N connectors. Two are
12vdc and one is 110ac. $30 each plus a little for shipping.
73, Mike N0XD
mfunaro@worldnet.att.net

5618. FA standard c568A and kenwood th-79A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@home.com>
Message-ID: <37582BF0.4AAFBE1E@home.com>
Source record: 106529
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.matketplace

hi there I have 2 auctions in progress
1 is a standard c568A in mint condition with extras right now at $232.50
you can place your bid at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=111860975
also just added the mint kenwood th-79A with W&W dual charger with
battery case for AA batteries anddiamond rubber duck antenna. this item
is at the starting bid of $50.00 with a reasonable reserve under $300.00

go to http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=113297263
These items will be availible through the weekend. Thanks.

--
Richard Paul Merrell
k6jxy@home.com
instant messenger: k6jxy
ICQ: 32544231
http://members.home.net/k6jxy

5619. IC-726 HF/50 Mhz Transceiver As Is

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: George Harrison <tradewin@flash.net>
Message-ID: <zmW53.365$sU6.349@news.flash.net>
Source record: 106530

IC-726 Transceiver as is:

Comes with SSB,FM,CW &AM ,direct digital synthesizer, 26 user-programmable
memory channels, 10 db preamp & 20 db attenuator, receiver coverage
500 khz.-30 mhz. and 50-54 Mhz.
Power requirements: 13.8 VDC

Receiver & display works but has a loose connection that
makes the display & audio cut out occasionally.
I haven't checked the transmit function and am not able to at present,
so will assume it doesn't work (it did work when last used, but no
guarantee).
This radio should require very little work and is a beauty to operate.

Exterior is very clean and has been in a non-smoking environment.
No interior modifications, single owner, never mishandled or operated
mobile.

Comes with DC power cable, handheld Icom HM-12 mike with up/down
frequency buttons while portable, manual and original box & packing
included.

Please make an offer.
George- WA1OMH

5620. Need info on IC-25A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: No_Spam@No_Site.ca
Message-ID: <HuW53.93$u_2.397@198.235.216.4>
Source record: 106531

I recently had another Ham bring over an IC-25A that he is unable to change or store frequencies on. The unit is stuck on 146.01. The SIMP/DUP, NOR/REV, and OFFSET, buttons all work, so I have access to 5.41 and 6.61, but the main dial will not change frequency on the radio. I've figured out how to store the VFO frequency into the memory positions - I just can't get the dial to change frequency. VFO A and B will hold 6.61, 6.01 or 5.41 depending on what I was doing with the other buttons, and these are the frequencies I can transfer into memory.

Is there some kind of dial-lock key combination that has disabled the tuning knob? The guy has misplaced his manual, and I've never used an IC-25A before, so I don't know what combination might work. If anyone can tell me how to QSY with this thing, I'd appreciate it. I HOPE it's simply a locked dial, and not a CPU problem, bad dial sensor (an optocoupler, maybe?) or whatever.

--
++
From the keyboard of Alan - VE3NNM (Kenora, ON, CANADA)
email: ve3nnm AT mailcity DOT com
http://www.voyageur.ca/~tokyo/

5621. KENWOOD TH-D7E HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Michael Dawson <msdawson@easynet.co.uk>
Message-ID: <7j9ci0$6ao$1@quince.news.easynet.net>
Source record: 106532

Hi all,

I would be interested to hear from anyone who uses/used one of these KENWOOD
TH-D7E HT rigs
with the built-in packet modem.

Hows it perform ?

Any reviews available ?

I have just taken the RAE and am expecting to pass !!!

Thanks

Mike

5622. Advise: R5000, AR7030, ICR75, NRD345 which is the best ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: pharmtd@club-internet.fr
Message-ID: <375836a6.3965401@news.club-internet.fr>
Source record: 106533

I need advise: which machine among these four is the best ?

5623. WTB Filters for FT-990AC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Dwight W9YQ <dgbcms@netnet.net>
Message-ID: <7j9dr4$79h$1@news.inc.net>
Source record: 106534

Looking for CW filters for a Yaesu FT-990AC

Yaesu XF-455K-251-01 250 hz

or INRAD CW filters

#703 400hz
#704 250hz

Also looking for INRAD SSB filter

#422 2.0 khz

send reply with required price as shipped to 54153 area code

Thank you ... Dwight W9YQ

5624. Re: Any Good Sources for Reviews on NEW model HT's?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: brian <brian_messman@dell.com>
Message-ID: <7j9dq4cug1@galaxy.us.dell.com>
Source record: 106535
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I've done the extended Tx mod by removing the solder blob, a very easy job if you have the equipment for desoldering very small circuits. A friend of mine modified his with an exacto knife and it works fine, but i wouldn't recommend that to anyone..... The extended transmit and receive is excellent. I use this radio for work at the Sheriff's dept on the weekends, is very reliable and talks just as good as or better than our Motorola equipment. The dual band feature is nice since our EMS service uses UHF, and the Police, EOC, and Sheriff's dept all use VHF. It's a very good performer in all aspects. My particular radio won't allow for the extended RX for cell phones, but i'm not interested in that anyway...(but i had to check, ya know!) I did get a replacement antenna with some gain to it, seems to help LOTS. I can be at an accident scene 40 miles from the repeater and still hit it reliably on this HT (even out of band, on the commercial freqs we use), which our commercial equipment won't even touch. I've also got it set to do crossband repeat with my mobile - talks to truck on low power uhf, mobile retransmits to the repeater - works great.

Quite frankly, i'd be afraid of having anything smaller than this for the fear of losing it. Our game warden used to have one of those small Motorola HT's, but after misplacing it several times and finally losing it in the field, he's got a much larger and more noticeable radio now.

Now the guys at EMS are wanting me to order some of these for them and modify for business band for use at work....seems they're impressed too...

<Paul> wrote in message news:37582131.58494017@news.mindspring.com...
> "brian" <brian_messman@dell.com> wrote:
>
> >Why not the Yaesu FT50R? at 269.00 for a dual band 5 watt radio, you
can't
> >go wrong!! I just recently bought one and love it, am going to get
another
> >one soon so i'll have a replacement if this one dies on me.
> >
> Brian,
> That's what I USED to want, and that's all I probably need, but dammit
> they just keep coming out with somthing a little smaller, or with more
> features, and I find myself getting convinced that I've got to have
> one. Believe me though, if I already had a FT-50RD, I wouldn't be
> looking at these now. It seems to me that the aluminum case of the
> VX-5R will get/show scratches, unlike the case on the FT-50RD.
> Have you modified yours any? Did you have any trouble doing so? I know
> that there are several different "firmware" versions out now, some
> being a little different than others.

>
> Paul

5625. FS TEK oscilloscope.100MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: "j.kyong" <j.kyong@worldnet.att.net>
Message-ID: <3758477D.1B32374E@worldnet.att.net>
Source record: 106536
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

Hi all
I have for sale.
Tek 465M oscilloscope.100MHz
Good working condition.
$220.00 plus shipping.
Tel:714-778-5151
Thanks

5626. WTB-VFO-230

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Hanson Family <hansfam@midcoast.com>
Message-ID: <zKX53.240$Yt.137@newsfeed.slurp.net>
Source record: 106537

Really need vfo-230 for Kenwood 830S

KE1LG

hansfam@midcoast.com

5627. Re: Q:VX-5 6m performance.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <378c4df5.912250751@news.atl.bellsouth.net>
Source record: 106538

On Wed, 02 Jun 1999 09:24:32 -0700, Phil Wheeler <w7ox@mindspring.com> wrote:
>Gary Coffman wrote:
>>
>> The radios are fine, the antenna sucks. Put something longer on it and
>> it'll work better. I put a 5 element 6m LP beam on mine, it works *very*
>> well. :-)
>>
>
>I'll bet! Considering that my 6 meter Ringo is about 10 ft long, and
>that is a fairly minimal antenna, it isn't surprising that the VX-5R's
>"club" doesn't quite measure up.
>
>I wonder if there is a portable solution? I guess a twin-lead J-Pole
>might be one. do you know of a commercial product, Gary?

I'm told that Comet has a triband antenna that is better than the
stock antenna. Like you, I'm dubious that anything short will work
very well.

My LP is a KMA. It is fairly portable as beams go. You wouldn't
want to walk around a hamfest using it with a handheld, but it is
fine for going hilltopping. I use a telescoping fiberglass pole sold
at Home Depot for changing lightbulbs in high ceiling warehouses
as a portable mast. Since the mast is fiberglass, I can orient the
beam for vertical polarization to use it on FM. I normally use it
with the IC-706 in the truck, though, and use it horizontally polarized
for SSB.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5628. FS: Yaesu and Cobra

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Gary <catlink@erols.com>
Message-ID: <7j9k7fpgr1@autumn.news.rcn.net>
Source record: 106539

I have a Cobra 148GTL-DX which I bought in the 80's. I've never used it mobile and it has had almost no use at all. I bought it as a collectors item at the time. It has been in the original box for years. It is not the one with the frequency display. It has am,fm,cw,ssb, 40 channels up and down and built in roger beep. It is in perfect condition and never modified.
Price: $165. shipped

I also have a Yaesu FT-757GX with the FP-757GX power supply. It is in excellent condition and also has never been mobile. No wears or scratches. I have the original boxes as well.
Price: $500. shipped.

I have not needed these pieces of equipment for a while now due to other interest and have decided to sell them.

Please email to mailto:catlink@erols.com
Thanks
Gary

5629. Scott Hall & Panther City - Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: pymalion <pymalion@waymark.net>
Message-ID: <928538131.776.11@news.remarQ.com>
Source record: 106540
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.b

Scott Hall & the Panther City Band - Texas Favorite Country Artist, now has full length MP3's available from their current release "Panther City" for download and real audio previewing at http://www.mp3.com/artists/22/scott_hall__the_panther_city_band.html

You can listen to the mp3.com Radio version of all their songs...

You can also check Scott Hall's Web Site at http://members.tripod.com/~pymalion_2/

5630. Re: Radio formulas - web calculators

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: W1PEV <paulvanasse@tp.net>
Message-ID: <tYY53.53$Vd.2813@typ32b.nn.bcandid.com>
Source record: 106541
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

Hello Harry:

Im glad to see that your dedication to the amateur hobby hasn't waned. Ive always found the information you've provided very enlightening and informative.

Keep up the great work.

73's

5631. FS: Ten Tec Omni D & Extra's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Hal <wd4mda@gte.net>
Message-ID: <a0Z53.1023$Eq2.29044@dfiatx1-snr1.gtei.net>
Source record: 106542

I have the following for sale:
$425.00 Ten tec Omni D #546C + #255 Power supply & filters
$155.00 #243 VFO (matching unit)
You can e-mail or call me at (813) 685-9599.

73 Hal
wd4mda@gte.net

5632. police scanner 4 sale pro-90

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Leo Koerzendoerfer <loki@enteract.com>
Message-ID: <3758614C.96F@enteract.com>
Source record: 106543

I have a Radio Shack pro-90 police scanner for sale.
$150 includes shipping in usa and ac adapter and
police scanner book by radio shack latest.
loki@enteract.com
will also trade for security camera setup
see my trade page at:
http://www.enteract.com/~loki/trade.htm

5633. Re: FS: Motorola Jedi Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: aaron <Aaron@labyrinth.net.au>
Message-ID: <3757A67A.8DD8AEE2@labyrinth.net.au>
Source record: 106544
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,tnn.comm.pager

give you $10 aussie...

Meadowlands Communications wrote:

> Motorola Rapid Charger (NTN1171A) with power supply (2580162R01) for sale.
> Best offer takes it. Chris meadowcomm@erols.com 201-896-8770

5634. Icom R72A SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Pat Armstrong <pat.armstrong@intel.com>
Message-ID: <37586E11.1F54@intel.com>
Source record: 106545
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Many thanks to all interested parties, but the Icom R72A receiver listed has been sold...

Pat - AA7FG, Oregon

5635. FA: LAST DAY HEATH HA-14 FT-101E AND MUCH MORE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <375884FC.365B@nucleus.com>
Source record: 106546

Hi I have MANY Auctions ending in the next day, including an EXCELLENT
HEATHKIT HA-14 Kompacy Kilowatt Linear Amp, a Very Nice Yaesu FT-101E,
MANY HEATH ITEMS Built and Unbuilt, uWave stuff and lots of test gear!!
if you would like to see goto:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3
&since=-1

thanks for your time and GOOD LUCK!!!...

5636. Re: Looking for information

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Frank J Svoboda <usaf117@gis.net>
Message-ID: <928545129.120.53@news.remarQ.com>
Source record: 106547

Frank J Svoboda wrote in message ...
>I am not an amatuer operator and I hope I am not intruding on you. I have
>wanted to become a member of your group for years but alas the code part
has
>always killed that notion I just can not seem to get the hang of it no
mater
>how hard I try. Well enough of that for now. What I stopped by for was
>some information. I have an old Drake 2-R receiver that I got about 15
>years ago from I guy I new in the service. It worked fine for along time.
>Well about six years ago I put it into storage when I moved and forgot all
>about it until the other day I was going thruogh a bunch of boxes and found
>it again. I went to fire it up and discovered that some of the tubes are
>not working. Now the delimma where in the world can I find replacement
>tubes that probably have not been manufactured scense before Carter was in
>the White House. Any help would be great. Thanks for your time and once
>again I apologize for the intrusion. F.J. usaf117@gis.net
>
>
>

5637. LOOKING FOR INFORMATION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Frank J Svoboda <usaf117@gis.net>
Message-ID: <7j9tq9jim1@remarQ.com>
Source record: 106548

Frank J Svoboda wrote in message ...
>I am not an amatuer operator and I hope I am not intruding on you. I have
>wanted to become a member of your group for years but alas the code part
has
>always killed that notion I just can not seem to get the hang of it no
mater
>how hard I try. Well enough of that for now. What I stopped by for was
>some information. I have an old Drake 2-R receiver that I got about 15
>years ago from I guy I new in the service. It worked fine for along time.
>Well about six years ago I put it into storage when I moved and forgot all
>about it until the other day I was going thruogh a bunch of boxes and found
>it again. I went to fire it up and discovered that some of the tubes are
>not working. Now the delimma where in the world can I find replacement
>tubes that probably have not been manufactured scense before Carter was in
>the White House. Any help would be great. Thanks for your time and once
>again I apologize for the intrusion. F.J. usaf117@gis.net
>
>
>

5638. F.S. Kenwood TS-830S Gold Label

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: rick258s@ix.netcom.com
Message-ID: <MPG.11c24a0cecae430d9896a9@nntp.ix.netcom.com>
Source record: 106549

Have Kenwood TS-830S Gold Label for sale. Great condition. $550 shipped
conus Reply to wa5rt@arrl.net
--
To reply to me, please remove the "s" in my reply to address.
Sorry for the inconvenience, but this seems to help reduce spam
mail. Thanks Rick

5639. FS: Motorola Astro DES-XL Secure Module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <emIFf4vr#GA.356@cpmsnbbsa02>
Source record: 106550
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

```
Motorola Astro DES-XL Secure Module
Model NTN 1153D $500.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich
```

5640. FS: Motorola Astro DVP-XL Secure Module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uAR9FEwr#GA.384@cpmsnbbsa02>
Source record: 106551
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

```
Motorola Astro DVP-XL Secure Module
Model NTN 1147B $500.00

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich
```

5641. Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Old People SUCK <"Old Fart"@geezer.com>
Message-ID: <37587D05.48298F98@geezer.com>
Source record: 106552
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

I used to be interested in amateur radio,

until I relized that ham radio is just for Old men.

I would rather ride a skateboard!

5642. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: BB WOLF <bigbadwolf1@earthlink.net>
Message-ID: <7ja6h8$15m$1@fir.prod.itd.earthlink.net>
Source record: 106553
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

GROW UP!! DUDE!!, Cause you're gonna be old some day too!!!
(If you make
it that long!!!)

From your posting, sounds like you forgot to wear your helmet while "hanging
ten" !!

Old People SUCK <"Old Fart"@geezer.com> wrote in message
news:37587D05.48298F98@geezer.com...
> I used to be interested in amateur radio,
>
> until I relized that ham radio is just for Old men.
>
> I would rather ride a skateboard!

5643. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: safety2000 <safety2000@earthlink.net>
Message-ID: <7ja9ao$7ht$1@fir.prod.itd.earthlink.net>
Source record: 106554
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

Sorry your not interested, too bad you missed out. It takes both sides of
your brain to be a "good" ham..
Some of us young guys can do both ... Skate Board and be "good" Hams

5644. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3758AF67.AFE7286@mindspring.com>
Source record: 106555
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

BB WOLF wrote:
>
> GROW UP!! DUDE!!, Cause you're gonna be old some day too!!!
>

Not likely he will make it that long.

Maybe we should tell him "Break a leg".

Phil

5645. For sale list

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: "Boog M." <boogc@yahoo.com>
Message-ID: <3758B686.EC000821@yahoo.com>
Source record: 106556

I have a large amount of radio equipment to sell or trade. Please reply
to my email and I will email you the list.

Thanks,

Boog
boogc@yahoo.com

5646. WTB: watkins johnson

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Spencer Bahner <spencer12345@email.msn.com>
Message-ID: <#gteTbxr#GA.389@cpmsnbbsa02>
Source record: 106557

If you have any Watkins Johnson solid state receivers or accessories for sale, please drop me an e-mail.

Thanks!

Spencer Bahner N7UMO
spencer12345@msn.com

5647. Anyone experience car electrical problems w/mobile installations?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Mark Wunderman <markwunderman@sprintmail.com>
Message-ID: <3758BDD9.F07A3294@sprintmail.com>
Source record: 106558

I've got an ICOM 2700 dual band mobile installed in my Plymouth Colt (also known as a Mitsubishi Mirage, Eagle Summit). The radio is powered directly from the car battery, the antenna is a mag mount on the roof. After running with this unit for 3 years my car's computer failed (check engine light on, engine reved irregularly at idle, occasional difficulty starting car). The replacement part cost for the computer was $975 new or $750 rebuilt. I managed to get a used one for $200 which solved all of the automotive problems when installed in the vehicle. I have two questions.

1. Could my ham radio be responsible for the computer failure?

2. If so, what can I do to prevent a re-occurance short of not using the radio? (The computer appears to be completely enclosed in a 6 inch square metal box).

Any opinions, experiences, or suggestion would be appreciated.

Mark Wunderman
KE6QCT

5648. Motorola GM300.MDF out of band ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: "olivier.f4afo" <olivier.f4afo@wanadoo.fr>
Message-ID: <7jea6k$80i$1@wanadoo.fr>
Source record: 106559

Hello,

I possess the interfacing for programmed the Motorola GM 300 and the program that go with.

The problem is himself that the software of want not to descend below 438 Mhzs!!!

How to make to can programs the TX on the HAM band.

That is necessary to you him to modify and how on the file gm300.mdf?

Would someone already have programmed this kind of station on strips hams?, and was one able to give me the file gm300 solely.mdf her would be cool.... :)) I am not very good in the HEX .

5649. RE:HTX404 SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Kirby Robinson <memdata@flash.net>
Message-ID: <37571C48.4F833478@flash.net>
Source record: 106669
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The HTX404 440 mhz HT has been sold....Thanks

5650. Re: Alinco Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: <>
Message-ID: <19990603204135.18210.00000337@ng-cg1.aol.com>
Source record: 106670

QRZ.com

remove nospam to email

5651. Like new Ham Radio Stuff 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Rui Wittwer <va3wto@home.com>
Message-ID: <ePG53.47948$tE.444523@news2.rdc1.on.home.com>
Source record: 106671

For Sale the following items:

Force12 Antenna- EF-420 +Force12 3KW Balum - 4 Elem. on 20 on a 32 feet
Boom -520.00

JPS NRF-7 Digital Noise remover filter -80.00

Parametric equalizer by Roland - PQ 50 Boss Pro -120.00

SWR Power meter by Diamond -SX 100 1-60 MHz 3KW -150.00

Heil microphone -HM 10 Desk microphone with desk stand 2 elem.
HC4-HC5 -125.00

USR 56K V.90 External Fax Modem -150.00

All the equipment it is in very mint conditions very short period of use.
Please reply to my email va3wto@home.com or call me during business hours at
905-316-6973.
All prices are Canadian $.QTH is in OSHAWA Ontario.

73 Rui Wittwer

VA3WTO

5652. FA th-79A mint condition

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@home.com>
Message-ID: <3757447E.C4323C7D@home.com>
Source record: 106672
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.misc,alt.ham-radio

right now on EBAY I have a th-79A as an added bonus, I am adding a W&W dual drop in charger with the cup for the radio installed. check out http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=113297263 This is a short auction and I know you will be happy with this radio. good luck to all

--
Richard Paul Merrell
k6jxy@home.com
instant messenger: k6jxy
ICQ: 32544231
http://members.home.net/k6jxy

5653. FA th-79A mint condition

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@home.com>
Message-ID: <37574495.4EAE505E@home.com>
Source record: 106673
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.misc,alt.ham-radio

right now on EBAY I have a th-79A as an added bonus, I am adding a W&W dual drop in charger with the cup for the radio installed. check out http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=113297263 This is a short auction and I know you will be happy with this radio. good luck to all

--
Richard Paul Merrell
k6jxy@home.com
instant messenger: k6jxy
ICQ: 32544231
http://members.home.net/k6jxy

5654. FA th-79A mint condition

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@home.com>
Message-ID: <375744F2.B6E8A2CD@home.com>
Source record: 106674
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

right now on EBAY I have a th-79A as an added bonus, I am adding a W&W dual drop in charger with the cup for the radio installed. check out http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=113297263
This is a short auction and I know you will be happy with this radio.
good luck to all

--
Richard Paul Merrell
k6jxy@home.com
instant messenger: k6jxy
ICQ: 32544231
http://members.home.net/k6jxy

5655. FA th-79A mint condition

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@home.com>
Message-ID: <3757450F.3C7A6D4F@home.com>
Source record: 106675
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

right now on EBAY I have a th-79A as an added bonus, I am adding a W&W
dual drop in charger with the cup for the radio installed. check out
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=113297263
This is a short auction and I know you will be happy with this radio.
good luck to all

--
Richard Paul Merrell
k6jxy@home.com
instant messenger: k6jxy
ICQ: 32544231
http://members.home.net/k6jxy

5656. Re: YASEU VX-5R GOOD OR BAD?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: ebruchac@aol.comnospam
Message-ID: <19990603230958.17947.00000326@ng-fq1.aol.com>
Source record: 106676

>> this radio? good/bad, is it alpha numeric like the Kenwood 78 was? Anyone
>> know of MARS modifications?

The VX5 can be software programmed,either with RT Systems ADEMS kit,or you can download freebie EVE software,and tons of info from this site.(Software mods are 100% reversable)This is the unofficial VX-5(VX-1)
mod site.

http://www.icongrp.com/%7Esllewd/vx5rmain.html

5657. FS... Astron RM-60M 12 volt power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: tim <tvendt@kear.tds.net>
Message-ID: <01beae52$07ffaba0$4a9347cc@default>
Source record: 106677

Greetings... I have an Astron rack mount style 60 amp supply for sale. This has voltage and current meters but it does not have adjustable voltage or adjustable current limit. Power Supply is in very good condx. prefer not to ship as it is quite heavy. I can meet halfway within reason. I live north of Concord NH but work in Manchester. Please call days @ (603)623-7900 x433...10am to 4pm. Please no calls at home.
Asking price is $275. My email is tvendt@kear.tds.net.
Thanks Tim KB1MM

5658. FS Kenwood 870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Rob <kc2fu@epix.net>
Message-ID: <KYH53.26$k6.10119@news1.epix.net>
Source record: 106678

Kenwood TS 870 like new condition with Mike and cables$1700 SM 220
Panadapter scope /Monitor with bs7 for TS870 $275
kc2fu@epix.net

5659. NEW EDITION Yaesu FT-1000MP ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: Pete <Hotmail@hotmail.com>
Message-ID: <3757509C.DAA@hotmail.com>
Source record: 106679

Has anyone heard any rumors as to when Yaesu will be coming out with a new version of the FT-1000MP? How much longer are they going to continue to sell the MP now? I heard rumors of an FT-2000... but no confirmations... Any info out there?

5660. Re: FLASH ! CW : Watch your step, the media is watching

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-04 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7j7l49$1ra@news.Hawaii.Edu>
Source record: 106680
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.shortwave

Follow-ups set to just .policy.

nondescript Norman of Kent <stevbona@hotmail.com> wrote:
>few chuckles were enjoyed by telecommunications businessmen
>reading the article, suprised and amused that people are actually
>using backwards obsolete morse code to communicate in 1999.

And I'll keep using it for at least 50 years.

>Chevy. At best, some may see it as a wake up call to drop code
>so that yet more MEGABUCKS value RF spectrum does not go to
>digital cellphones, wireless internet and new technologies.

You must not be licensed, so here's some good news for you: There is now
a no-code Technician class license for V/UHF. No need to drop the code
for that spectrum -- it's already been dropped. Where you need the code
is for access to HF, and that spectrum is in no danger of being lost.

Jeff KH6O

5661. Re: Need info re type "N" adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Crow <crow@summit.net>
Message-ID: <7jcl2r$ma4@news.summit.net>
Source record: 106431

Radio Shack has them here in VA; also AES & HRO should have them on the
shelf. Evan
Argus wrote in message <7jb5pa$cb1@sjx-ixn10.ix.netcom.com>...
>I recently purchased a wattmeter that uses a female "N" fitting at the
input
>and a male "N" fitting at the output. Can anyone direct me to a source of
>adapters to convert both fitting to "UHF female?
>
>Thanks,
>
>Roy
>
>

5662. Want Yaesu FT 2600 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Tom Hyers <thyers@jeffnet.org>
Message-ID: <3759D6B9.258A@jeffnet.org>
Source record: 106432

Anyone have any mods for this new radio ? Also any experience with the
radio ?
thyers@jeffnet.org

5663. Re: FT-90R cross band?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: KA8ZGP <jim@futurevision.net>
Message-ID: <928639170.151.101@news.remarQ.com>
Source record: 106433

The radio does not have cross band repeat built in. Defiantly no remote control. Just a very basic easy to use rig....
Jim- KA8ZGP

Rudolph M. Marcelletti <rudym@net-link.net> wrote in message news:7j6l68$f84@newsops.execpc.com...
> Does this radio cross band repeat? If so, can you remote control it from
> your HT? If so, anyone know the commands, the mods etc for these functions?
>
> Rudy, K8SWD
>
>

5664. FS: JRC NVA-88 External Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <7jcq7loup1@galileo.ticon.net>
Source record: 106434
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

I have "ONE" Japan Radio Co. (JRC) NVA-88 External Speaker "For Sale". It is in good condition (7 out of 10), very clean as well . One very small fine scratch about one inch long on the top (you have to really go hunting to see it at all), and the feet are now a large 3-M stick on type. Org. RCA Plug and cord.

$ 35.00 Firm plus $ 5.00 shipping. USA (lower 48) ONLY !!!

NO COD's ..no exceptions...

Contact "Direct" if intrested

Dave Z
++
Visit my web site "Dave's Radio Receiver Page" at
http://www.ticon.net/~davez

5665. Re: IC-2800H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <375a8eff.3992208@news.cmc.net>
Source record: 106560
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

On Thu, 3 Jun 1999 12:57:40 -0500, "Edward L. Dowdy"
<eldowdy@net66.com> wrotf:

>www.icomamerica.com
>
>
>Bo Chan wrote in message <37543bc0@carrera.intergate.ca>...
>>Anyone know the extra feature (not show in user manual, like U/U, V/V,
>>cross-band repeat, DTMF remote control, mods .....etc) for IC-2800H?
>>
>>
>>
>>Best Regards,
>>Bo

Yes the 2800H will do a cross band repeater operation, the same
remote control operation as the previous dual band radios but it does
not have V/V or U/U capability.
Gary Fiber

Washington State Resident

5666. WTB: Autek WM-1 swr/power meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: jdinkel@mum.edu
Message-ID: <7j9u0islm1@nnrp1.deja.com>
Source record: 106561

Looking for Autek WM-1 meter. State price and condition.

Thanks

John KM4TI

e-mail jdinkel@mum.edu

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5667. Re: FS: RODE CLASSIC MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: jtyburczy@aol.com
Message-ID: <19990604204536.28586.00000530@ng68.aol.com>
Source record: 106562

Is there a model number on that?

5668. Value of Drake SW-8 receiver?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990604210701.09346.00000536@ng-ba1.aol.com>
Source record: 106563

Anybody know the current market value of an excellent condition Drake SW-8 receiver?

73

Evan

5669. Re: Looking for information

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: bobv@wic.net
Message-ID: <8DDBC574Abobvwicnet@news.wic.net>
Source record: 106564

[posted and mailed]

Frank J Svoboda <usaf117@gis.net> wrote in
<928544301.019.76@news.remarQ.com>:
I have an old Drake 2-R receiver that I got about 15
>years ago from I guy I new in the service. It worked fine for along
>time. Well about six years ago I put it into storage when I moved and
>forgot all about it until the other day I was going thruogh a bunch of
>boxes and found it again. I went to fire it up and discovered that some
>of the tubes are not working. Now the delimma where in the world can I
>find replacement tubes

As far as I know, Antique Electronic Supply, P O BOX 27468, Tempe, AZ
85285-7468, (602) 820-5411, FAX (602) 820-4643 or (800) 706-6789 is
still in business. They have a large inventory of tubes.

5670. Tail Twister II T2X Rotator and Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: johnwilldo@aol.com
Message-ID: <19990604224756.04745.00000715@ng-bd1.aol.com>
Source record: 106565

Just listed on Ebay.Completely rebuilt and ready to go.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=113695964

John
KC3OK

5671. Re: Yaesu and Cobra

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Gary <catlink@erols.com>
Message-ID: <7ja82m$jn4$1@autumn.news.rcn.net>
Source record: 106566

The Cobra has been sold. Thanks to all that replyed.

Gary

Gary <catlink@erols.com> wrote in message
news:7j9k7fpgr1@autumn.news.rcn.net...
> I have a Cobra 148GTL-DX which I bought in the 80's. I've never used it
> mobile and it has had almost no use at all. I bought it as a collectors
item
> at the time. It has been in the original box for years. It is not the one
> with the frequency display. It has am,fm,cw,ssb, 40 channels up and down
and
> built in roger beep. It is in perfect condition and never modified.
> Price: $165. shipped
>
> I also have a Yaesu FT-757GX with the FP-757GX power supply. It is in
> excellent condition and also has never been mobile. No wears or scratches.
I
> have the original boxes as well.
> Price: $500. shipped.
>
> I have not needed these pieces of equipment for a while now due to other
> interest and have decided to sell them.
>
> Please email to mailto:catlink@erols.com
> Thanks
> Gary
>
>
>

5672. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Fred Hambrecht <fhambrecht@alltel.net>
Message-ID: <3758A4DC.BDA3CFA0@alltel.net>
Source record: 106567
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

Old People SUCK wrote:
I would rather ride a skateboard!

Thank God! One less QRMer.....<Grin>

Be sure to wear your kneepads
73's
Fred W4JLE (Rapidly becoming an old fart)

5673. Re: LOOKING FOR INFORMATION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Fred Hambrecht <fhambrecht@alltel.net>
Message-ID: <3758AAE7.39239E73@alltel.net>
Source record: 106568

Frank J Svoboda wrote:

> Frank J Svoboda wrote in message ...
> >I am not an amatuer operator and I hope I am not intruding on you. I have
> >wanted to become a member of your group for years but alas the code part

Frank, The first thing I woud do is is to clean the tube sockets. If the radio sat up that long, oxides form and the tubes most likly are not making contact. Next if the tubes are bad, post a wanted list on here and I am sure you will get all the help you need!

73's and good luck on the receiver
Fred W4JLE

5674. STANDARD C510 MODS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: RICHARD@MENESSE.FREESERVE.CO.UK
Message-ID: <3758cc20.630136@news.freeserve.net>
Source record: 106569

ANYBODY GOT ANY MODS.

RICHARD@MENESSE.FREESERVE.CO.UK

5675. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7janri$48g$1@nnrp1.deja.com>
Source record: 106570

In article <7j139h$9me$1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

> I realized Bradford doesn't work for RT but I just find his crap
> so disgusting that I no longer do business with RT because of him.

Yo, Gerald - let's complete your silly, illogical tirade. Since you refuse to do business with folks I publicly support, please add these firms and their entire product lines to your list that you will not purchase from - 'cause I either own equipment from them all, get along well with their dealers, and/or promote them as a private individual:

ADI
Alinco
Antenna Specialist
ARRL
Artsci
Astron
Belden
Bird
Buckmaster
Comet Antennas
Communications Specialists
CQ Publications
Cushcraft
Daiwa
DCI
Diamond Antenna
Garmin
Grove
Grundig
Heil
Hustler
Hy-Gain and Telex
Icom
Kantronics
Kenwood
Larsen
Lloyd's QRZ CD-ROM
Magellan
Maha
Maldol
Maxon
Maxrad
MFJ

Mirage
NCG / Comet
Periphex
Pouch
Premier
Quantum
RF Concepts
Sony
Startek
Uniden
Valor
Vectronics
Gordon West Publications
Yaesu

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5676. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01beaf36$a3366b60$380231d1@default>
Source record: 106571
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

Heck, what am I to do? My call is W5..OLD !
--
Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley
I'm a Storm Spotter here in Lawton Oklahoma.
My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

safety2000 <safety2000@earthlink.net> wrote in article
<7ja9ao$7ht$1@fir.prod.itd.earthlink.net>...
: Sorry your not interested, too bad you missed out. It takes both sides
of
: your brain to be a "good" ham..
: Some of us young guys can do both ... Skate Board and be "good" Hams
:
:
:
:

5677. Re: Anyone experience car electrical problems w/mobile installations?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: kc2dhu@aol.com
Message-ID: <19990605060909.10448.00000665@ng67.aol.com>
Source record: 106572

Hi Jim here KC2DHU.
I have a repair shop here and have run all kinds of radios in cars. I doubt verry mutch that the dual bander caused the computor failure. Of course if you are running 2000W then i could see some glitches pop up.
keep running the rig I'm sure it will be ok.

73 Jim KC2DHU

5678. Electra Tiger Scan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: GARR <garr@apexmail.com>
Message-ID: <eZWjbizr#GA.201@rpc1285.daytonoh.ncr.com>
Source record: 106573
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

For those of us who have purchased the Tiger Scan has anyone found a way to put a belt clip on it?

Thanks

5679. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: mike.luther@ziplog.com
Message-ID: <928578873.384.88@news.remarQ.com>
Source record: 106574
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

In <3758AF67.AFE7286@mindspring.com>, Phil Wheeler <w7ox@mindspring.com> writes:
>
>
>BB WOLF wrote:
>>
>> GROW UP!! DUDE!!, Cause you're gonna be old some day too!!!
>>
>
>Not likely he will make it that long.
>
>Maybe we should tell him "Break a leg".
>
>Phil

Well, maybe not, considering where that expression comes from!

So said, in the world of theatre, when you tell some one "Break a leg",
you are wishing that their performance should go so well, they should
have to take a bow!

//----------------------------
Mike.Luther@ziplog.com
Mike.Luther@f3000.n117.z1.fidonet.org

5680. Re: Help w/ ID of General Communication Co. R.F. Coax Switch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01beaf8a$addc5bc0$b4caac3e@default>
Source record: 106575
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

Use a multi-range meter on the ohms range, plus pencil and
paper, a little imagination, and a 24 to 28 VDC supply
via a limiting resistor, to find out everything you need to
know including the circuit diagram.

Assume the RF power handling rating to be the same as that
of the coax connectors.
--
Reg, G4FGQ

5681. Re: Anyone experience car electrical problems w/mobile installations?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Dan <n7wpd@xmission.com>
Message-ID: <7jb3jfrua1@news.xmission.com>
Source record: 106576

Actually, it IS possible. I had a Chev Z24 for 7 years, and of those, I had
my FT5100 in the car for the last 3 years. The computer failed once a year
for those 3 years. Never had a computer failure until the installation of
the radio. Coincidence? Maybe, but I doubt it.
Your best bet is to make certain that you don't run any of the coax near the
computer or by the harness that the computer plugs into.

Dan

Mark Wunderman <markwunderman@sprintmail.com> wrote in message
news:3758BDD9.F07A3294@sprintmail.com...
> I've got an ICOM 2700 dual band mobile installed in my Plymouth Colt
> (also known as a Mitsubishi Mirage, Eagle Summit). The radio is powered
> directly from the car battery, the antenna is a mag mount on the roof.
> After running with this unit for 3 years my car's computer failed (check
> engine light on, engine reved irregularly at idle, occasional difficulty
> starting car). The replacement part cost for the computer was $975 new
> or $750 rebuilt. I managed to get a used one for $200 which solved all
> of the automotive problems when installed in the vehicle. I have two
> questions.
>
> 1. Could my ham radio be responsible for the computer failure?
>
> 2. If so, what can I do to prevent a re-occurance short of not using
> the radio? (The computer appears to be completely enclosed in a 6 inch
> square metal box).
>
> Any opinions, experiences, or suggestion would be appreciated.
>
> Mark Wunderman
> KE6QCT
>
>

5682. Q: HF-TX-Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: bernd@pool.informatik.rwth-aachen.de
Message-ID: <37591473.13727498@news.rwth-aachen.de>
Source record: 106577

Hi Folks,

i m looking for a new hf rig, up to 30 mhz, maybe 50mhz, power input
for 12/13.8 VDC
.
for the time i look at the
alinco dx 70 th
kenwood ts 50s
yaesu ft 840 / ft 600
or icom ic-707

i think from the data sheets i like the alinco, all what i think i
need, all filters installed...

can anyone tell me about them, or give some information about other
rigs around them ?
what about extra filters, or what special functions should i look at ?

thanks for your help.
bernd.
aachen, germany.

5683. For Sale: Yeasu FT-51R handheld 2 Meter/440 transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <37591802.139F71B5@home.com>
Source record: 106578
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

```
For Sale:
Yeasu FT-51R
5 watt dual band handheld transceiver
receives 110-180 Mhz and 420-470 Mhz
transmits 140-174 Mhz and 420-470 Mhz
original box, manual, antenna, additional antenna, adapter, etc.
works fine, in good condition
Asking $300

Call or email Jeff Purtle, AC6IW:
jpurtle@home.com
(864) 292-3532 in Greenville, South Carolina USA
```

5684. Need info re type "N" adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <7jb5pa$cb1@sjx-ixn10.ix.netcom.com>
Source record: 106579

I recently purchased a wattmeter that uses a female "N" fitting at the input and a male "N" fitting at the output. Can anyone direct me to a source of adapters to convert both fitting to "UHF female?

Thanks,

Roy

5685. For Sale: Kantronics KamPlus Packet Modem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <37591F37.9AB88E3A@home.com>
Source record: 106580
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

```
For Sale:
Kantronics KamPlus Packet Modem
Original Box and Manuals
Cables set-up for a Yeasu handlheld and a Yeasu FT-900 (hf transceiver)

Works great
Asking $300

Call or email Jeff Purtle, AC6IW:
jpurtle@home.com
(864) 292-3532 in Greenville, South Carolina USA
```

5686. Re: ICOM & YEASU HT OPINIONS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37591E6C.D376CD1A@uakron.edu>
Source record: 106581

Look at the Kenwood's!

Lou WA8PHD
http://ifip.com/wa8phd.htm

STUDIO DED wrote:

> I am looking for some opinions on how well the Icom IC-W32A, IC-T2H, IC-2GXAT,
> Yeasu FT-50, and FT-51 HTs compare with regards to intermod rejection and how
> well (fast) they pass audio when using tone squelch. I have an intermod prone
> Yeasu VX5R that has the tone squelch delay problem and want to buy a new HT. I
> live in the Chicago area therefore I need the radio that has the best intermod
> rejection and (hopefully) almost no audio delay when using tone squelch. Any
> input on any of these radios would be greatly appreciated.
>
> Please E-mail me directly.
>
> Sincerely,
>
> Dave D. studioded@aol.com
> KB9UBW

5687. Re: Electra Tiger Scan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <up4$dY1r#GA.386@cpmsnbbsa02>
Source record: 106582
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Electra is making a carrying case for it which will include a belt clip on
it.

Shaun Whitman
shaun@railfan.net
Central Jersey Rails
http://JerseyRails.Railfan.net

GARR wrote in message ...
>For those of us who have purchased the Tiger Scan has anyone found a way to
>put a belt clip on it?
>
>Thanks
>
>

5688. GE Delta S Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: dkrum@esn.net
Message-ID: <DWLdQoG3JdNn-pn2-7c7dmQxJUdfZ@localhost>
Source record: 106583
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I'm looking for general/programing information or a manual on a GE VHF high Delta S radio p/n N3HH1N110TB. If you can help pleae drop me a note at dkrum@esn.net.

Dave - KF4ZEF

5689. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: rong@computer.net
Message-ID: <37592d0c.722108@news.computer.net>
Source record: 106584
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

Old People SUCK <"Old Fart"@geezer.com> wrote:

>I used to be interested in amateur radio,
>
>until I relized that ham radio is just for Old men.
>
>I would rather ride a skateboard!

GOOD---One less 10-4 good buddy , my first personal is ...., & my
20 is .... We don't need ANY MORE of them !!!!!!
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

5690. Re: FLASH ! CW : Watch your step, the media is watching

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Dallas <ncb00581@mail.wvnet.edu>
Message-ID: <375928DD.659C@mail.wvnet.edu>
Source record: 106585

Don Rasmussen wrote:
>
> I was disappointed at the summary, where they stated that even
> if the morse requirements were dropped that there were still
> "rigorous testing requirments" to keep the rif raff out. This
> goes to the heart of it for me - if the tests went back to
> unpublished questions and answers, and you had to draw circuits
> again, I'd agree. As it is, that statement alone distorts the
> enitire balance of the controversy to the casual reader. "Never
> let the facts get in the way of a good story".The "rigorous testing" is not to 'keep' the riff-raff out, it is to
'get' people into the amatuer radio rank and file who have enough sense to properly operate their equipment within the confines of accountibility to the rules and regulations. People are not REALLY against the requirement of morecode examinations - they are REALLY against anything that resembles rules, regulations, work, etc. Let's properly name the culprit in this word slinging debate over the cw requirement for HF operating privledges. We are granted the privledge to operate based upon our ability which ma or may not be accurately verified by an examination. Whether one is pro or con on the cw issue we all need to remember the old slippery-slope argument - if - we deregulate cw, then what comes next? operating proceedures? basic electronic theory? I'm certainly not trying to flame the fires of endless debate but : "Serious amatuer radio enthusists should take a look at the entire picture before throwing in the towel on cw whether they like it or not". Just my 2cents worth of fodder for thought.
--... ...-- -.. . W8DP

5691. Re: Anyone experience car electrical problems w/mobile installations?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Terry <browntl@concentric.net>
Message-ID: <37593506.74E01D88@concentric.net>
Source record: 106586

I've never had a mobile rig until recently when I acquired an Alinco DR-610T.
I have read that the optimum situation is to directly connect the power leads to
the battery. Is it possible, and functional, to pick up the required power from
direct connection to unused terminals on the fuse block? I really don't want the
hassle of routing it through the firewall if possible. I have a '91 S-10 Blazer.
Terry (KA5IHV)

5692. Re: Need info on IC-25A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: dinoal7lz@aol.com
Message-ID: <19990605104346.26418.00001260@ng-ch1.aol.com>
Source record: 106587

Alan--I've had an IC-25A since 1982; checked the manual and I can't find any indication of the ability to "lock" the VFO. You may be correct regarding the rotary encoder. Don't think the Icom will be much help, but you may want to call Scott Malcom at 509-732-8883; he fixed my IC-211 a couple of years ago and is one of the "gurus" on old Icom equipment. Great work and very reasonable rates. Plus, he's always willing to talk on the phone and make suggestions to try before shipping radios off to him.

Good luck!

73's -- Dino KL0S/4

5693. Re: MODS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Doug Kaherl <dougk@home.com>
Message-ID: <375940E1.72AFE45D@home.com>
Source record: 106588

http://www.icongrp.com/~sllewd/vx5rmain.html

http://www.icongrp.com/~sllewd/vx5rmain.html

http://vlaski.virtualave.net/

Here are your best ones.

Doug K8DK

Mike Zolna wrote:

> Where can I get information to modify VX-5R for MARS???
>
> de Mike
> KD6RFJ

--
Doug Kaherl
"Helping you take care of all your personal and business insurance
needs."
Visit me at http://agent.allstate.com/62759
E-mail dougk@home.com or
E-mail dkaherl@juno.com

5694. ICOM 745 -- u-fix-it

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <928596381.203.92@news.remarQ.com>
Source record: 106589
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

IC-745 in inoperative condition and being offered
as a fixer-uper or parts radio.
It powers up but has no display indication or reception/transmit.
Exterior has no damage but paint is rough and inside is clean with all
boards intact.
No mike or manual. $225 + shipping.

73 de WA6NJR
Marc

5695. Alinco DJ C5T Dual Band Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: William Douglas <rayden2@bellatlantic.net>
Message-ID: <37593E42.2862@bellatlantic.net>
Source record: 106590

I am looking for an atenna adapter for this particular radio, so I can hook it up to my car antenna fro better range. If anyone could help me, it would be greatly appreciated. Please e-mail me a response, as i don't have actual newsgroup access or knowledge. My addy is rayden2@bellatlantic.net.

Thanx,

William Douglas

N3RXS

5696. WTB: Heath "House Sitter" Home Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: r1c1w@aol.com
Message-ID: <19990605120048.14898.00001054@ng-fr1.aol.com>
Source record: 106591

Want to buy a Heath House Sitter that monitored temperature, noises, contact closures, etc. Made in the early 90's.

Bob
WA5WGO

5697. Standard CPB-510DA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: cleve e massey <cmassey@airmail.net>
Message-ID: <1BC6705EDA538CCD.8AE8BF0E5290D9BC.1A5AFC515B011A87@lp.airnews.net>
Source record: 106592

Has anyone purchased or used this with the 510???

I would like to get one, but don't know if they work, and Standard seems not to be returning e-mails...

tnx...

cleve-W5CEM

5698. Re: FT-50RD Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7jbhv2$8dj$1@alice.walrus.com>
Source record: 106593

Joe Humberger (KB9TFH@MichianaToday.com) wrote:
: Hello, I finaly decided to go w/ the FT-50RD because of the beter sound
: clearity and the Intemod regection. I was hoping you could tell me some
: thing that i should buy when geting this radio. All suggestions will
: Help...Thanks
: 73's and God Bless
: Joe Humberger KB9TFH...

One note:
I have (and like) a FT-50, but note that it has intermod problems in high rf environments-if not for the PL/DCS tone squelch, I'd have a rough time using it in certain parts of my area.
As for Serial #'s the ones that mod best are the ones with a 6 or less as the first digit.
All of the 7's I've seen have less capability, but they are still nice radios anyway.
As for CMT, even the 7's can get it-the '50 gets images 90.2 Mhz above AND below the actual frequency shown.

Problems to look out for:
Some series had a excessive power-off battery drain(not a MAJOR problem for most people, I suspect)-my unit has the problem, and I never bothered to get it fixed.
Yaesu DOES have a fix if you end up with a problem unit(2 resistors need to be changed on the circut board near the power button).

5699. Re: WTB: watkins johnson

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <37594D89.401A53C6@xmission.com>
Source record: 106594

Hello Spencer
I have a w-j 340A receiver that covers from 1 to 900 khz .. price 500
dollars plus shipping.. 73 pete k7ztm

Spencer Bahner wrote:

> If you have any Watkins Johnson solid state receivers or accessories for
> sale, please drop me an e-mail.
>
> Thanks!
>
> Spencer Bahner N7UMO
> spencer12345@msn.com

5700. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37594F75.A36D9DD1@netdoor.com>
Source record: 106595
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

Uhmmmm.... couldn' even pass the no-code. What a bitch, man..

Old People SUCK wrote:

> I used to be interested in amateur radio,
>
> until I relized that ham radio is just for Old men.
>
> I would rather ride a skateboard!

5701. Maryland Hamfest - 20 June 99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: windbrkr@erols.com
Message-ID: <37595005.D6AA6801@erols.com>
Source record: 106596

Interested in Amateur Radio, Electronics, Computers, etc.?

Come out to the 1999 FATHERS DAY HAMFEST
Sunday, June 20th 1999

In Historic Frederick, Maryland
At the Frederick County Fairgrounds, 797 East Patrick St.

- Easy access from I-70, I-270, US-40, US-15 etc.
- Plenty of Parking

- ARRL VE Testing (courtesy of MADRA VE Team)
- Testing starts promptly at 09:00

- Large Outdoor Flea Market / Tailgating Area
- Indoor Ham Radio, Electronics, Computer Commercial Vendors
- New and used Ham Radio equipment and accessories

- Good Food and Refreshments (no outside food vendors, please)

- Rain or shine, 08:00 to 15:00 EDT

- Admission: $5.00 per person donation
- Tailgating spaces: $5.00 each + one admission
- Indoor vendor tables: $15.00 each

Talk-in: Call K3ERM on 147.060 (+) K3MAD repeater
146.640 (-) K3ERM repeater
146.520 (x) Simplex

Email to me or to n3vok@erols.com with questions, vendor reservations,
etc. Include fax number for map and/or flyer.

73 and see you there,
Bob K9CMR

5702. WTB: HEIL PRO-SET Headset/Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <fGc63.1381$K2.46990@iad-read.news.verio.net>
Source record: 106597

Hello. I'm interested in buying a Heil PRO-SET Headset/Mic. All I require is that it works 100%, it at least 70% cosmetically, comes with a HC-4 or HC-5 (or both), and comes with the adapter cables for Kenwood radios. Let me know if you have one for sale or know of one somewhere for sale. Thanks a lot.

Nat Heatwole
heatwole@clark.net
KB3CBW

5703. IC-756 MARS/CAP Modification?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <2Mc63.1384$K2.46990@iad-read.news.verio.net>
Source record: 106598

Hello. Does anyone happen to have a copy of the Extended TX or
MARS/CAP mod for the IC-756 that they could e-mail to me? I have
found some copies of it on-line, but they are all zipped files. And since
all I have is a Macintosh, kind of hard to get at them. Also, does this
mod enable TX only .5-30 MHZ and 50-60 MHz or .5-60 MHz?
Thanks a lot for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW

5704. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: 1AngryMan@antisocial.com
Message-ID: <7jblfiikm2@dagobah.blueriver.net>
Source record: 106599
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

ï¿½
>
>I used to be interested in amateur radio,
>
>until I relized that ham radio is just for Old men.
>
>I would rather ride a skateboard!

You should use a helmet when you skateboard, that way you won't get the kind of
brain damage your displaying here when you wreck!

Signed one of those ol' fart hams

--
==========
"I would never belong to any group,
that would have me as a member!"
Grocho Marx
==========
Opinions are like armpits, everybody has
at least two, and they usually stink !!!
==========
Send Email to 1AngryMan@antisocial.com

5705. Re: Need info re type "N" adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: John Kuklewicz <kukl@concentric.net>
Message-ID: <375947B0.CE13365A@concentric.net>
Source record: 106600

Roy;

try Pasternack. http://www.pasternack.com/main.htm

he web site does not have much yet, but there is a phone
number.

73

kukl KQ6WC

Argus wrote:
>
> I recently purchased a wattmeter that uses a female "N" fitting at the input
> and a male "N" fitting at the output. Can anyone direct me to a source of
> adapters to convert both fitting to "UHF female?
>
> Thanks,
>
> Roy

--
John Kuklewicz kukl@concentric.net
Disclaimer: I pay for this account, and can say anything I want!

Happiness is a power failure during the New Moon

5706. FS/TRADE: ICOM 765

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Dave_K9NX <n7ex@athenet.net>
Message-ID: <37597DAD.6F40@athenet.net>
Source record: 106601

ICOM 765 FOR SALE OR TRADE:
* Built in antenna tuner and power supply
* Both 500 Khz CW filters
* seperate receiving antenna and transverter jacks
* Home brewed copy of CT-17 computer interface
* Pass Band / IF shift mod installed
* MARS capable
* Original manuals, hand mic, packing boxes
* 8.5 out of 10 (very minor scratches top and bottom , none on face)
* 160-10 100w SSB/CW (PLL/DDS circuitry) plus 100khz-30Mhz receiver
* $1200 plus shipping, possible full or partial trades considered

Dave
K9NX
n7ex@athenet.net

5707. WTD TS520S-"S" Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Mike Souhrada <wb9iog@revealed.net>
Message-ID: <375976BC.53C8@revealed.net>
Source record: 106602

Subj says most.
Needed for a friend not me. His is fried.
Mike
Tnx

5708. WTB-Original TS940 Kenwood Brochure

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Mike Souhrada <wb9iog@revealed.net>
Message-ID: <37597702.2A49@revealed.net>
Source record: 106603

Anyone out there still have one of these?
Would be nice to complete my file on this unit.

Mike

5709. Re: Alinco DJ C5T Dual Band Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7jc3do$f88$1@nnrp1.deja.com>
Source record: 106604

In article <37593E42.2862@bellatlantic.net>,
William Douglas <rayden2@bellatlantic.net> wrote:
> I am looking for an atenna adapter for this particular radio, so I can
> hook it up to my car antenna fro better range.

Let's see...you bought a VERY miniature HT. Now you want to add an external antenna, and an amplified speaker, and a mike - to make it a mobile rig.

<g>

I do not thnk you'll be pleased with the DJ-5T in your vehicle.

The speaker is not loud enough - you will need a speaker mike at minimum. And, of course, the battery life will be shortened at higher volume settings.

The DJ-5T - and its single-band cousins - are great for what they were designed for: low-power, shirt pocket ops. And for that, they perform quite will. I own all three, and personally would only use them while driving to monitor stronger stations.

But that's just my opinion - I could be wrong.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5710. Re: ICOM & YEASU HT OPINIONS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7jc3k1faa1@nnrp1.deja.com>
Source record: 106605

In article <19990604011516.28518.00000278@ng-ff1.aol.com>,
studioded@aol.com (STUDIO DED) wrote:
> I am looking for some opinions on ... Yaesu FT-50...

Well, if you bought the programming software and/or any speaker-mikes
for your VX-5R, you'ss "save" money by purchasing a FT-50RD - 'cause
they both will use the same...

(That economic concept, my wife calls it, is "Bradford-nomics." I.E.,
men can rationalize just about ANY weird expenditure SOMEHOW...<g>)

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5711. Re: Anyone experience car electrical problems w/mobile installations?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <379a8724.988193103@news.atl.bellsouth.net>
Source record: 106606

On 05 Jun 1999 07:33:31 PDT, Terry <browntl@concentric.net> wrote:
> I've never had a mobile rig until recently when I acquired an Alinco DR-610T.
>I have read that the optimum situation is to directly connect the power leads to
>the battery. Is it possible, and functional, to pick up the required power from
>direct connection to unused terminals on the fuse block? I really don't want the
>hassle of routing it through the firewall if possible. I have a '91 S-10 Blazer.
> Terry (KA5IHV)

I've done it both ways. Hooking to the battery usually gets you cleaner power.
Hooking to the fuse block usually lets some hash modulate onto the power
across the common impedance back to the battery. A good hash filter on
the power leads will often deal with this, and you might need a hash filter
anyway, so it isn't a really big deal.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5712. Re: Anyone experience car electrical problems w/mobile installations?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <37599768.24678CA0@flash.net>
Source record: 106607

I just installed a new radio in a new car during the past month, and I didn't think twice about running wire from the battery to the radio mounted in the trunk. It isn't that big a deal, and you are almost certainly guaranteed a cleaner signal in and out. I try to do things right, so I include a fuse on both sides near the battery and solder all connections. Guarantees that vibration and age won't affect the connections, and a short down the line will trip the breaker at the battery and avoid any problems.

Gary
AB5RM

Terry wrote:
>
> I've never had a mobile rig until recently when I acquired an Alinco DR-610T.
> I have read that the optimum situation is to directly connect the power leads to
> the battery. Is it possible, and functional, to pick up the required power from
> direct connection to unused terminals on the fuse block? I really don't want the
> hassle of routing it through the firewall if possible. I have a '91 S-10 Blazer.
> Terry (KA5IHV)

5713. Re: Looking for information

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <#DUEpq5r#GA.281@cpmsnbbsa03>
Source record: 106608

How do you define "not working"? Many times the connection between the tube pins and the socket become corroded, especially if it's been stored for a while. If you remove and reinsert the tube a number of times, then the set might come back to life.

There are also many kind hams on this newsgroup that have some left over tubes tucked away where their spouses can't find them. Most would be glad to help someone out.

Ed
K1ZOK
Frank J Svoboda wrote in message <928544301.019.76@news.remarQ.com>...
I have an old Drake 2-R receiver that I got about 15
>years ago from I guy I new in the service. It worked fine for along time.
>Well about six years ago I put it into storage when I moved and forgot all
>about it until the other day I was going thruogh a bunch of boxes and found
>it again. I went to fire it up and discovered that some of the tubes are
>not working

5714. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37599993.7CB03719@mindspring.com>
Source record: 106609
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

Well, I hope he does improve his level of "performance".

Phil

mike.luther@ziplog.com wrote:
>
> In <3758AF67.AFE7286@mindspring.com>, Phil Wheeler <w7ox@mindspring.com> writes:
> >
> >
> >BB WOLF wrote:
> >>
> >> GROW UP!! DUDE!!, Cause you're gonna be old some day too!!!
> >>
> >
> >Not likely he will make it that long.
> >
> >Maybe we should tell him "Break a leg".
> >
> >Phil
>
> Well, maybe not, considering where that expression comes from!
>
> So said, in the world of theatre, when you tell some one "Break a leg",
> you are wishing that their performance should go so well, they should
> have to take a bow!
>
> //-----------------------------
> Mike.Luther@ziplog.com
> Mike.Luther@f3000.n117.z1.fidonet.org

5715. f.s. icom 228h 45 watt mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <7jc55vhh1@hirame.wwa.com>
Source record: 106610

for sale icom 228h 45 watt 2 meter mobile,mic manual no bracket.....$135.00 shipped

73 jack n9iif

5716. Re: Need info re type "N" adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <eSx9rs5r#GA.60@cpmsnbbsa03>
Source record: 106611

You did not say what brand it is, but the BIRD brand wattmeter connectors
are replaceable without soldering and cost under $10.

Ed
K1ZOK
Argus wrote in message <7jb5pa$cb1@sjx-ixn10.ix.netcom.com>...
>I recently purchased a wattmeter that uses a female "N" fitting at the
input
>and a male "N" fitting at the output. Can anyone direct me to a source of
>adapters to convert both fitting to "UHF female?
>
>Thanks,
>
>Roy
>
>

5717. Re: For sale list

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990605174028.14899.00001263@ng-fr1.aol.com>
Source record: 106612

OKIam ready what have you got ?? H3963@aol.com

5718. Re: Tail Twister II T2X Rotator and Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990605174146.14899.00001264@ng-fr1.aol.com>
Source record: 106613

Ok how much ?? H3963@aol.com

5719. Bara Hamfest Lost cables S line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37599346.536629705@news.earthlink.net>
Source record: 106614

Hi
This is a long shot,but I bought a Collins S Line at Bara Hamfest and
we loaded the truck and I forgot the cables for the S Line that were,
I beleive on the ground or on a empty table. The cables were in a Shop
Rite Plastic bag.
If anyone found them,please reply email.
Thanks,Rich.

5720. Re: How to clean MC-60

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <37599C45.B68E362E@flash.net>
Source record: 106615

You can unscrew it from the end and then give it a thorough cleaning.
This requires a hot hair drier on the threaded area for a minute or so.
They use something like hot glue to seal the thread but it will come
off. Suggest replacing the element with a Heil while you are at it!!

Gary
AB5RM

John Gist wrote:
>
> Any advice on how to clean the breath shield on the Kenwood MC-60?

5721. Icom IC-22U

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Hertel <carol@apci.net>
Message-ID: <375974d4.0@queeg.apci.net>
Source record: 106616

Looking for any info on the Icom IC-22U.
Operating instructions, mods, etc.
Thanks for any help.
Paul
KB9SIA

5722. Re: Hey Old Man! GET OFF THE AIR!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: cgmt@hotmail.com
Message-ID: <MPG.11c34665a2375092989881@news.earthlink.net>
Source record: 106617
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

We are contacting his originating ISP for spamming usenet...he's
obviously not very bright.

In article <37587D05.48298F98@geezer.com>, Old People SUCK <"Old
Fart"@geezer.com> says...
> I used to be interested in amateur radio,
>
> until I relized that ham radio is just for Old men.
>
> I would rather ride a skateboard!
>

5723. Re: YASEU VX-5R GOOD OR BAD?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: cowgoose@aol.comedian
Message-ID: <19990605184711.04046.00001055@ng-fe1.aol.com>
Source record: 106618

The guys that bought & own the radio will tell you its good, the guys that bought & own another brand radio will tell you it's bad.

5724. Re: YASEU VX-5R GOOD OR BAD?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7jc9q0$cq1@dfw-ixnews8.ix.netcom.com>
Source record: 106619

The ability to merge ALL my memories from the FT-50 to the little VX-5
states it ALL.
KG9H
Cow goose wrote in message <19990605184711.04046.00001055@ng-fe1.aol.com>...
> The guys that bought & own the radio will tell you its good, the guys
that
>bought & own another brand radio will tell you it's bad.

5725. Re: RFI from a GFCI outlet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <3759AD91.943BC02A@flash.net>
Source record: 106620
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Barry O'Grady wrote:

> :Greetings from Tornado Alley.
>
> Piss off.
>
You must be a real pleasant guy. Go find a stump and butt it.

> :The service panel at my house has a GFCI breaker built right into it for the
> :120V, 15 amp circuit that covers the garage, bathroom, and outdoor outlets.
> :It is full of RFI! It puts out strong, wideband interference on 114kHz, and
> :similar noise all over the LW, MW, and SW bands as well.
>
> Where would we use 120 volts? Power outlets provide 240 volts.
You are in Australia and use 240 volts. The author is in the USA and
uses 120 volts. This is standard. Take your 'piss off' comment and do
something with it..

5726. FS: Reduced Motorola Astro DVP-XL Secure Module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OrGOXJ7r#GA.317@cpmsnbbsa02>
Source record: 106621
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Motorola Astro DVP-XL Secure Module
Model NTN 1147B $350.00

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

5727. FS: Reduced Motorola Astro Saber DES-XL Secure Module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uSMO8J7r#GA.202@cpmsnbbsa02>
Source record: 106622
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Motorola Astro DES-XL Secure Module
Model NTN 1153D $350.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

5728. FS: Motorola KVL Up Gades for T3011 & T3014 To DX Ver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uCSjjK7r#GA.297@cpmsnbbsa02>
Source record: 106623
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

T3011 AX,BX & CX To DX $150.00
T3014 BX & CX To DX $125.00

There left over kits that where not used only a few left

Send me your Motorola Key Variable Loader (KVL)
and I will upgrade it to DX Version to work on the latest radios
such as Astros and MTSX 2000.

Price Includes Parts Labor And Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

5729. FS: STX After Market Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#dIXsK7r#GA.406@cpmsnbbsa02>
Source record: 106624
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

STX After Market Programming Cable

Asking $50.00 + Shipping

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

5730. FS: Motorola Maxtrac 300 800Mhz Conv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <epe1HL7r#GA.395@cpmsnbbsa02>
Source record: 106625
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

1 Motorola Maxtrac 300 800Mhz 16Ch Conv w/o Scan 5 pin Acc $100.00 +
Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

5731. FS: 3 Motorola Vehical Adaptor Model # NTN5612A NEW In Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uSQb3K7r#GA.406@cpmsnbbsa02>
Source record: 106626
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have 3 Motorola Vehicle Adapter NEW in box
Model # NTN5612A Works With HT-600, MT-1000, MTX-800 Series Radios
Prices Very Depending On Witch One You Want See Web Page Below.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

5732. FS: Reduced Motorola DVP KVL T3010 AX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OfVwWL7r#GA.202@cpmsnbbsa02>
Source record: 106627
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola DVP Key Varable Loader (KVL) T3010 AX

$400.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

5733. Realistic DX-396 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Randall Muncy <rmuncy@airmail.net>
Message-ID: <909626C295225C64.AFA44E2CF907215A.3C018020BD345D59@library-proxy.airnews.net>
Source record: 106628

Does anyone have a schematic? I have a unit which isn't working. Please help. :-)

Randall Muncy

5734. K3IX Estate Sale: We cut ALL of the prices AGAIN!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Joe Mehaffey <joe@mehaffey.com>
Message-ID: <3759D4AC.1DF22D18@mehaffey.com>
Source record: 106629
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.homebrew

We have <AGAIN> lowered the prices of all of Clay Whiffen's
remaining equipment including tranceivers and test
equipment.

The IC735 HF tranceiver is now $425. (Picture available)
The TriFuel electric start 8KW generator is now $1650.
Check out all of the TEST EQUIPMENT.
Everything else has lower prices too.
Please take a look at: http://celia.mehaffey.com/k3ix.htm

We have now sold about 2/3 of the items originally listed
and we SINCERELY appreciate the reception our efforts to
dispose of Clay Whiffen's ham radio equipment have received!

Thanks
Joe Mehaffey
W2JO
--
--
Got a Question about GPS technology? Looking for a GPS FAQ
site?
See: http://joe.mehaffey.com

5735. f.s. or trade diamond mx-300d hight power triplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-05 00:00:00 UTC
From: Alan Bethel KE6QIS <ke6qis@northcoast.com>
Message-ID: <928634541.707.52@news.remarQ.com>
Source record: 106630

hi the name here is alan and i have the following triplexer
for sale;
diamond mx-3000d. it covers 1.6 to 160, 350 to 500,
and 850 to 1300. it will handle 800w pep low frequency port to
400w mid and 200w 1 gig.
It cost $98 new and is in mint shape. $50 shipped con us.
I would also be willing to trade for a 1200 bd. t.n.c. (like a 1278,
kpc3, pk88 ect) prefer the trade option.
if you are interested please e-mail me back at the address below
thanks. alan.

--
nnnn
Alan Bethel KE6QIS
KE6QIS Satellite Ops. Ctnr.
Grid CN70vs
Satellites UO-22, UO-36, TO-31, AO-27
Grid CN70vs
E-mail ke6qis@northcoast.com
Packet ke6qis@k7wwa.#nca.ca.usa.noam

5736. Re: Heathkit SB200 572's tubes, ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7je7amnje1@holly.prod.itd.earthlink.net>
Source record: 106381

811A's will give you half the power. They are cheap and might do in a pinch.

As far as the Russians - go there and see: http://www.svetlana.com/

I have found nothing wrong with their tubes (except for some early problems
in Collins amps involving filament droop).

--
Bill Clarke W2BLC

5737. FS:SBE SB2-LA Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: happyron@televar.com
Message-ID: <happyron-0606991407420001@mosesuser138.bossig.com>
Source record: 106382

Tbis is the companion to the SBE SB-34 transceiver.Works great and is a 9 on a 1-10 scale. Uses 6 6JE6 sweep tubes for 500 watts. Comes complete with manual and cords.Buyer pays shipping of about 40 pounds. $225.00 + shipping.

Contact:happyron@televar.com

5738. New in box Hygain lp1009aa

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19990606172035.13049.00001809@ng-bh1.aol.com>
Source record: 106383

last of the big ones made. brand new in box. 13-30 mhz

$1075 plus shipping from Tucson 85712. shipping weight 115 lbs

lem

5739. Re: 10/10 no#

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Tom@astro.net
Message-ID: <928704959.781.39@news.remarQ.com>
Source record: 106384
Cross-posted to: nl.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <7je9nvrfd1@holly.prod.itd.earthlink.net>, "Richard Ramzy"
<k8rmr@earthlink.net> wrote:
>
>CAN SOME ONE A WEB ADDRESS FOR THE 10/10 CLUB.
>TNX, RICK K8RMR
>--
>E-MAIL @ kc8dmn@accinternet.com
>WEB PAGE @ www.accinternet.com/~kc8dmn

Here you go!

http://www.lehigh.edu/lists/tenten-l/

73,
Tom
10-10 #68017

Tom Randall -- trandall@idsi.net
Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10 / QRP-L #1965
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

5740. FA: COLLINS KWM-2 & KWM-2A manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <r6C63.4176$DI2.4234@cynws01.we.mediaone.net>
Source record: 106385
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a collectors quality KWM-2 & KWM-2A manual on ebay at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=114419830

No reserve.

A MUST for the true collector!

--
73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers rep & distributor for HENRY Amplifiers
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

5741. Blown Final?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Victor <ke4qjk@qsl.net>
Message-ID: <0gC63.1183$Wu4.32081@typ22b.nn.bcandid.com>
Source record: 106386
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Something happened working on antenna coax installing a new connector. Radio doesn't transmit with much power (only milliwatts) now! Don't have a clue what happened!

I can hear a clear, good sounding audio signal being transmitted if I monitor with another receiver close to the transmitter, cannot hit any repeaters however. The SWR-Power bridge shows no power out (2M). Using the same coax and antenna I can transmit fine with the HT.

Did the final go or is it something else? The radio acts like it's transmitting, just NO power. The final is a Toshiba S-AV17. If the final is bad, can it be bought somewhere other than Kenwood (big bucks)?

Thanks for your help,
Vic / KE4QJK
--
E-MAIL: ke4qjk@qsl.net

5742. FA: COLLINS 32S-1 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <ZnC63.4180$DI2.4529@cynws01.we.mediaone.net>
Source record: 106387
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a collectors quality KWM-2 & KWM-2A manual on ebay at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=114430408

No reserve

A MUST for the true collector!
--
73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers rep & distributor for HENRY Amplifiers
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

5743. AM2825 Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Ron Harshbarger <rnharsh@visi.com>
Message-ID: <CoC63.1550$ZO3.192139@ptah.visi.com>
Source record: 106388
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.components,sci.electronics.equipment,
sci.electronics.misc,sci.electronics.repair

Desperately need an AM2825 1 by 2K shift register.

rnharsh@visi.com

5744. FA: COLLINS 136B-2 manual (NB KWM-2)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <pAC63.4182$DI2.4373@cynws01.we.mediaone.net>
Source record: 106389
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a collectors quality KWM-2 & KWM-2A manual on ebay at
http://cgi5.ebay.com/aw-cgi/eBayISAPI.dll?AddNewItem

No reserve

A MUST fro teh true collector.
--
73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers rep & distributor for HENRY Amplifiers
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

5745. FA: COLLINS 32S-1 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <iFC63.4183$DI2.4339@cynws01.we.mediaone.net>
Source record: 106390
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a collectors quality 32S-1 manual on ebay at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=114430408

Near mint, collector quality!
--
73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers rep & distributor for HENRY Amplifiers
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

5746. FA: COLLINS 136B2 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <8JC63.4184$DI2.4098@cynws01.we.mediaone.net>
Source record: 106391
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a collectors quality COLLINS 136B-2 manual on ebay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=114438302

This is the Noise Blanker for the KWM2 & KWM-2A series.

A MUST for the true collector!

--
73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers rep & distributor for HENRY Amplifiers
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

5747. Icom 761 vs Kenwood TS-940

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: "Louis Sica, Jr. (AC0X)" <ac0x@qsl.net>
Message-ID: <vLC63.1552$ZO3.192664@ptah.visi.com>
Source record: 106392

I may be in the market soon for a "new" rig, and due to my limited budget I'm probably going for a used rig. I'd like to know people's comments about the Icom 761 vs the Kenwood TS-940, especially regarding either as a "DXing" rig.

Thanks to all.

5748. FS:Telex/HyGain 5 element HF beam

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Dan <dan.jaume@usa.net>
Message-ID: <7jesth$2t4g$1@news.gate.net>
Source record: 106393

HF antenna, Telex/Hy-Gain TH5 MKII, 5 element. On the ground, for pick up in South Central FL. In good shape, $ 220.00, Dan (561) 286-7241

5749. Re: 10/10 no#

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Tomas Hood - NW7US <nw7us@hfradio.org>
Message-ID: <375AF731.BDCC2468@hfradio.org>
Source record: 106394
Cross-posted to: nl.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Richard Ramzy wrote:

> CAN SOME ONE A WEB ADDRESS FOR THE 10/10 CLUB.
> TNX, RICK K8RMR

Sure. Here's the one I know of:

http://listserv.lehigh.edu/lists/tenten-l/index.html

FYI, I am #56526 -- hope to meet you on the air sometime! 73!

--
please visit http://www.hfradio.org - create online equidistant,
azimuth maps, check propagation, read dx news, and more.
World-Wide Communications via Amateur Radio : 122.32W : 47.61N :
10x56526 : CW/SSB - DX hunter : Seattle
==
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all unsolicited COMMERCIAL E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms

5750. Swan PSU-1 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: "Eugene L. Olson" <kc0rl@rmi.net>
Message-ID: <7jevedsvr1@news1.rmi.net>
Source record: 106395

Hi folks,

I recently acquired a Swan PSU-1 power supply. I got no manual or schematic with it so if anyone has any information on this power supply and it's ratings I would sure appreciate it.

Thanks,

"Ole"

kc0rl@rmi.net

5751. WTB: KENWOOD MC-90 MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: rong@computer.net
Message-ID: <375b05c8.3136280@news.computer.net>
Source record: 106396

I am looking for a Kenwood MC-90 Microphone. If you have one, and want
to sell it, please contact me.

Thanks,

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

5752. Re: KENWOOD 830S GOLD & SILVER LABELS ?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: turner@rome.ics.uci.edu
Message-ID: <7jf22t$jq0@rome.ics.uci.edu>
Source record: 106397

In <375abc93.687346@news.computer.net> rong@computer.net (Ron Goldstein) writes:

>What's the deal with the Kenwood TS830S gold & silver labels ???? I

Nothing at all. It is the color of the labels alone as far as I can
tell. The gold labels seem to have been a later run.

>am the original owner of serial #2041063--It was a very early unit--I
>purchased in Nov 81. It has a gold label, and the words HF TRANSCEIVER
>on the right lower corner. I've seen ones that say HF SSB TRANSCEIVER,
>and silver labels. Which ones are worth more ?????

Well, you might find someone willing to pay more for a cool label,
certainly you can make an argument if yours is a good one. Heck,
I may want to paint some labels gold and sell them now.

Clark
WA3JPG

5753. Re: Blown Final?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <375B350C.242E@nbnet.nb.ca>
Source record: 106398
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Howdy Victor....although it could be other problems, the most likely one is your suspicion that the final is gone.....if you have the service manual and access to a wide bandwidth scope or VHF/UHF RF microvolt/millivolt meter you can check stage gains up to and past the final block.....that would just confirm. Not sure about the aftermarket supply though I do see adverts for some of 'em.....RF PARTS might be one company to try (QST listed I think and on internet).

73 - Gord VE1AJF

5754. AZDEN PCS-7300H - need information

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <375B0DE7.16A@servtech.com>
Source record: 106399

I'm looking for any information on the Azden PCS-7300H 440 MHz mobile radio. Please respond via e-mail to nessman@servtech.com since I don't have time to check the newsgroups.

- Any modifications?

- Does this radio do 12.5 KHz splits? I can't get it to do anything other than .05, .10, .15, .20. I need 12.5 KHz spacing for some monitoring.

- The DTMF microphone is making a crackling noise out of the little speaker element in the back of the mic where the DTMF tones are heard... it this a problem with the mic or the radio itself?

- How can I tell if the CTCSS decoding option is installed? I can program the tones, but when I close the squelch into the T.SQ mode, I can't hear anything.

- Speaking of CTCSS - the alternator whine in my car masks out the TX tones unless I'm at highway speeds (go figure). Of course, I'll have to get a noise filter on the wire to the battery... but can this be indicative of a problem with the radio?

- The seller didn't have the schematics for this radio - anyone have a copy?

- Service manual? Anyone?

So far, it's a nice little radio... the audio - TX and RX is clear as a bell. Bought it at the Rochester HamFest for $170 and it's a clean radio - used indoors all of its life.

I can't find any information on the radio anywhere on the internet.

Any information would be appreciated. Please e-mail me directly at nessman@servtech.com since I don't have much time to check the newsgroups on a regular basis.

Thanks and 73's!

--
==
Another fine e-mail sent out by Les Wilson, K2LES, Greece, NY
--
E-mail - Personal: nessman@servtech.com
Work: les_wilson@ccmail.monroe.edu
--
Chat: ICQ - Home: 22523057 - Work: 21893708
AOL Instant Messager: lesterwils
--
Home Page: http://www.servtech.com/~nessman
Web Page at Work: http://lwilson.monroe.edu
Rochester Railfan Page: http://www.servtech.com/~nessman/rochrail.htm
Parma Special Police: http://www.servtech.com/~nessman/papd.html
==

5755. Re: 10/10 no#

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <375B15D4.1007@imt.net>
Source record: 106400
Cross-posted to: nl.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

```
Richard Ramzy wrote:
>
> CAN SOME ONE A WEB ADDRESS FOR THE 10/10 CLUB.
> TNX, RICK K8RMR
> --
> E-MAIL @ kc8dmn@accinternet.com
> WEB PAGE @ www.accinternet.com/~kc8dmn

Your CAPS LOCK is on.
```

5756. Re: SB200 wiring for relays, D104

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7jf7dlkgo1@nw001t.infi.net>
Source record: 106401

Wayne,
What type of rig do you have?
Doesn't it have a connector for a linear amp relay in the back somewhere?
If it is a "modern" solid state rig you can modify the SB-200 to lower the keying voltage.....
Tom, N2LDE

H3963 wrote in message <19990606104847.01943.00001159@ng-ck1.aol.com>...
>I have a SB200 , using a D104 , need to find out how to wire in the relays of
>the heath kit , yes there is a diagram on the plate of the D104 ! but I can't
>locate any normally open set of isolated contacts, is there another way I
>would rather use the D104 some how? I heard of theres a reed relay at radio
>shack that some are using anyt information on this ?? would appreciate any
>help? Thanks Wayne H3963@aol.com

5757. Icom 775 v. Yaesu 1000 MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <375b3097@news1.us.ibm.net>
Source record: 106402

I would be interested in comparisons between these two radios.

--

Roger J. Buffington

"Reasonable Doubt at a Reasonable Price"

"I want to die peacefully, in my sleep, like my Grandfather..."
"Not screaming, and in terror, like his passengers."

5758. Re: 10/10 no#

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Gary Saboe <viking@world-net.net>
Message-ID: <7jf9ok$cu9@paperboy.world-net.net>
Source record: 106403
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

10-10 International Net web site

http://www.lehigh.edu/lists/tenten-l/

Richard Ramzy <k8rmr@earthlink.net> wrote in message
news:7je9nvrfd1@holly.prod.itd.earthlink.net...
>
> CAN SOME ONE A WEB ADDRESS FOR THE 10/10 CLUB.
> TNX, RICK K8RMR
> --
> E-MAIL @ kc8dmn@accinternet.com
> WEB PAGE @ www.accinternet.com/~kc8dmn
>
>
>

5759. FS: SBE SB2-LA Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: happyron@televar.com
Message-ID: <happyron-0606992019200001@mosesuser003.bossig.com>
Source record: 106404

This is the companion to the SB-34 Transceiver. This unit works great and is a 9 on a 1-10 scale. 500 watts with 65 watts drive using 6 6JE6 sweep tubes. Complete with manual and cords. Buyer payes shipping. 40 lbs. $225.00 + shipping.

Contact: happyron@televar.com

5760. Re: SB200 wiring for relays, D104

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <OVG63.65$QX4.1018@typ52b.nn.bcandid.com>
Source record: 106405

Not if it's a CB.

tom wrote in message <7jf7dlkgo1@nw001t.infi.net>...
>Wayne,
>What type of rig do you have?
>Doesn't it have a connector for a linear amp relay in the back somewhere?
>If it is a "modern" solid state rig you can modify the SB-200 to lower the
>keying voltage.....
>Tom, N2LDE
>
>H3963 wrote in message <19990606104847.01943.00001159@ng-ck1.aol.com>...
>>I have a SB200 , using a D104 , need to find out how to wire in the
>relays of
>>the heath kit , yes there is a diagram on the plate of the D104 ! but I
>can't
>>locate any normally open set of isolated contacts, is there another way
I
>>would rather use the D104 some how? I heard of theres a reed relay at
>radio
>>shack that some are using anyt information on this ?? would appreciate any
>>help? Thanks Wayne H3963@aol.com
>
>
>

5761. Found Info on NEW IC2800H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Scott Sykes <arizoomer@netarizona.net>
Message-ID: <375B479D.439B7CE7@netarizona.net>
Source record: 106406

I found some info on the new "video dual-bander" from ICOM it includes the elusive pamplet and some extra photos....

5762. Questions: 1/4 vs 5/8 wave antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: David Long <bison@homemail.com>
Message-ID: <375B489F.669CDEDB@homemail.com>
Source record: 106407

I am currently running a 1/4 wave antenna for my mobile operations (Yaesu FT-8500 dual band--although exclusively on the 2m band--using a mag-mount on top of the mini-van). I understand that I am not getting any gain from this setup. If I switched to a 5/8 wave antenna, I should expect 3 dB or so of gain.

1) What are the advantages or disadvantages of the 1/4 vs 5/8 wave?
2) What advantages can I expect by switching to a 5/8? (I can always keep my 19 inch antenna in the car in case I ever want to transmit on 440.)
3) What is "take-off angle" and what does it affect?

Thanks!
David
kd5fdw

A special thanks to the folks who came to Oklahoma City after the tornadoes. We appreciated the help!

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

5763. FS YAESU FT-847 in new mint condition

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: bob_weiss <bob_weiss@prodigy.net>
Message-ID: <7jfp6g$1gv6$4@newssvr04-int.news.prodigy.com>
Source record: 106408

Complete with YF-1155-02 Collins filter..$1450.00 shipped
conus..de bob_weiss@prodigy.net W6NKC San Diego CA.

5764. ICOM IC-T7A Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: wingman07@aol.com
Message-ID: <19990605200832.15309.00001053@ng-cq1.aol.com>
Source record: 106435

I have a IC-T7A, and would like to know of any mods.

5765. Screwdriver antenna question....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: kd7ctr@aol.com
Message-ID: <19990605201037.15507.00001162@ng-cc1.aol.com>
Source record: 106436

I have become real fond with the Joe Floyd all screwdriver antenna. All I know is they are made in Arkansas. If anyone has it, would you be so kind as to send me his web site address. Time for a new HF mobile antenna.

73s de KD7CTR

5766. HEATHKIT WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990605220933.21528.00001347@ng-ca1.aol.com>
Source record: 106437

HW-8 OR HW 9 WANTED IN WORKING CONDITION...

TNX
BILL
KD5FXT

5767. Re: RFI from a GFCI outlet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Tony <apower@bigpond.com>
Message-ID: <aWk63.5458$PN5.17308@newsfeeds.bigpond.com>
Source record: 106438
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Gary Danaher <gdanaher@flash.net> wrote in message
news:3759AD91.943BC02A@flash.net...
>
>
> Barry O'Grady wrote:
>
> > :Greetings from Tornado Alley.
> >
> > Piss off.
> >
> You must be a real pleasant guy. Go find a stump and butt it.
>
>
> You are in Australia and use 240 volts. The author is in the USA and
> uses 120 volts. This is standard. Take your 'piss off' comment and do
> something with it..

Well, Gary, when you look at it from VK land, "Piss off" is a pretty
restrained comment under the circumstances. The subject matter has
bugger-all to do with us in this part of the world, so why post it here?
73,
Tony VK5ZPE.

5768. RF trips GFI circuit. Any cure?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: k7jy@aol.com
Message-ID: <19990605221421.07146.00000995@ng-ci1.aol.com>
Source record: 106439

Greetings all. I'm experiencing a problem with the GFI circuits in our new home. All's well when I run barefoot. I'm using an FT1000MP and a G5RV (one end is up in a tree at 100', the other is attached to the chimney on the house...abt. 45' high). No problems up to 100 watts output. When I fire up the SB 220 amplifier and start transmitting then the troubles begin. The upstairs GFI circuit trips, requiring a reset at the main GFI circuit switch. The station is grounded to a copper cold water pipe (this pipe is grounded...I checked with a meter....i.e. no pvc in the circuit). Due to the configuration of the house and property, I can't really move or raise the low side of the antenna on the house. Short of reducing the power out from the amplifier, is there a cure for this?? Your wisdom will be much appreciated. Many thanks and 73, de John, K7JY, Seattle.

5769. Re: Need info re type "N" adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: gust@2xtreme.net
Message-ID: <3759d90b.1480377@news.2xtreme.net>
Source record: 106440

I have a Vectronics that uses N connectors. I tried the Radio Shack adapters, but they didn't fit correcltly. I tried a local electronics parts supplier. They fit but didn't work (no center pin contact). I ended up making my own cables with N connectors and UHF connectors.

5770. FS/FT: Yaesu FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: tony@bright.net
Message-ID: <3759de7d.100848843@news.bright.net>
Source record: 106441
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings,

I wish to sell or swap my Yaesu FT-900AT. This radio is in excellent working and cosmetic condition, with only a small scratch in the lower right corner of the display to prevent my calling it "near mint". The scratch is not visible when the display is lit, and the set is otherwise free of flaws. The YSK-900 Separation Kit and MH-31 Microphone are included with the radio, along with the original manual (and I think I have the box, somewhere).

I have enjoyed using the FT-900, but have too many newer radios. :-) I am looking to sell the set outright, or would consider a trade of a clean R-390 or R-390A receiver and cash in exchange for the Yaesu.

My cash price is $750 shipped to the Lower 48 States; actual shipping charges apply elsewhere.

Please e-mail with questions, and thanks for reading my post.

73,

Tony N8SNC

5771. icom 756 & ut102

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19990606015102.13049.00001378@ng-bh1.aol.com>
Source record: 106442

mint with original box,warranty and manual

$1550

kh6lem

5772. Re: Advise: R5000, AR7030, ICR75, NRD345 which is the best ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7jd2p8$h2h$1@xenon.inbe.net>
Source record: 106443

R 820 reveiver (kenwood) stays the best receiver ever made by the plant !!!
pharmtd@club-internet.fr heeft geschreven in bericht
<375836a6.3965401@news.club-internet.fr>...
>I need advise: which machine among these four is the best ?

5773. VFO 820

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7jd2rs$h36$1@xenon.inbe.net>
Source record: 106444

Want to sell a vfo 820 new in box and NEVER USED .!
Bod please ?

5774. Re: RFI from a GFCI outlet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Murray Kelly <mkelly@powerup.com.au>
Message-ID: <375A1C03.382F@powerup.com.au>
Source record: 106445
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

I can't quite see why GFCI RF hash isn't a problem, whatever
the line volts.
I have some pretty annoying QRN and the idea of it being
cause by one of those little buggers is worth looking at.

The Snowtown event must be getting at the VK5's. :-(

Tony wrote:
> > You are in Australia and use 240 volts. The author is in the USA and
> > uses 120 volts.
> Well, Gary, when you look at it from VK land, "Piss off" is a pretty
> restrained comment under the circumstances. The subject matter has
> bugger-all to do with us in this part of the world, so why post it here?
> Tony VK5ZPE.

--
****
* Murray Kelly vk4aok mkelly@powerup.com.au *
* 29 Molonga Ter. / Graceville/ QLD. 4075/ Australia *
* ph/fax Intl+ 61 7 3379 3307 *
****

5775. Re: Dutch Ham radio Store

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: NOSPAM.wessel@plex.nl
Message-ID: <3759912e.4222862@news.plex.nl>
Source record: 106446

jdouglas@timewave.com (John Douglas) wrote:

>Can anyone recommend a ham radio store in Holland?
>
Depends... What for?
Visiting? Mail order? Look around? Chat? Surplus? Cheap prices (Answer: no ;))

Bart, de PA3GYU.

Bart.

There may be a 'NOSPAM.' in front of my E-mail address.
It is there to fool machines, not people.
Please remove it when you reply.

5776. Re: RFI from a GFCI outlet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7jde5c$bqm@news.Hawaii.Edu>
Source record: 106447
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Tony <apower@bigpond.com> wrote:
>Gary Danaher <gdanaher@flash.net> wrote in message
>> Barry O'Grady wrote:

>> > :Greetings from Tornado Alley.

>> > Piss off.

>> You must be a real pleasant guy. Go find a stump and butt it.

>> You are in Australia and use 240 volts. The author is in the USA and
>> uses 120 volts. This is standard. Take your 'piss off' comment and do
>> something with it..

>Well, Gary, when you look at it from VK land, "Piss off" is a pretty
>restrained comment under the circumstances. The subject matter has
>bugger-all to do with us in this part of the world, so why post it here?
>73,
>Tony VK5ZPE.

This typifies the trouble that can be caused by cross-posting to
several NGs. Mr. Tornado Alley shouldn't have included aus.radio
in his query, but Grumpy Barry could have provided a nicer example
of Aussie hospitality. (Don't blame the rest of the world for the
troubles you have, Barry; accept your lot in life and get on with
living.)

73 from Hawaii,
Jeff KH6O

5777. FS ALPHA 77SX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Rob <kc2fu@epix.net>
Message-ID: <kSt63.20$Qa.9674@news1.epix.net>
Source record: 106448

Alhpa 77sx this amp uses a pair of 8877 160 10 mtrs works fine $4900.

5778. Re: Need info re type "N" adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <msfpnjAqpmW3EwSy@pacsat.demon.co.uk>
Source record: 106449

In article <3759d90b.1480377@news.2xtreme.net>, gus <gust@2xtreme.net>
writes
> I have a Vectronics that uses N connectors. I tried the Radio Shack
>adapters, but they didn't fit correcltly. I tried a local electronics
>parts supplier. They fit but didn't work (no center pin contact). I
>ended up making my own cables with N connectors and UHF connectors.

Make sure they are 50 ohm N's not 75 Ohms, they are different sizes like
the BNC's. You will damage the connector if you use the wrong plug.

73 Simon
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

5779. FS: Butternut HF6V-X

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Robert Stuedemann <kf8ru@traverse.net>
Message-ID: <375A7277.754EAFBF@traverse.net>
Source record: 106450
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale Butternut HF6V-X HF vertical antenna covers 80-10 meters in excellent condition. Comes complete with assembly and installation instructions. $145 shipped

5780. Heathkit SB200 572's tubes, ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990606100117.01943.00001129@ng-ck1.aol.com>
Source record: 106451

There' s a lot of radio experts out there ! So I want to tax someones brain ! what if /any are there any subitutes for the 572 tubes in the heath kit SB200 I think the 811's are one kind but from I hear they do not perform as good ! and there are a lot of Russian tubes now on the market from what I have heard there some US tubes they will replace easily, some with no modification if any ? if there are anyone out there that has any information that wouldn't mind sharing with me I would appreciate it THANKS Wayne H3963@aol.com

5781. radio noise !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990606100916.01943.00001134@ng-ck1.aol.com>
Source record: 106452

I drive a 94 chev pich up, use a RCI 2950 installed, but too much noise! even the regular radio is noise on am but fm is fine ! I have tried every thing , disconnection the autternator and what ever? I do not use a radio in my truck because of that, I have tried those noise filters from radio shack for 4.95 and they don't help much if any at all ! thanks wayne H3963@aol.com

5782. Shack clearout (UK)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: jturn1bu@my-deja.com
Message-ID: <7je2n0vpf1@nnrp1.deja.com>
Source record: 106453

Items for sale:

Phllips PM3217 50 MHz dual trace CRO £165
Gould 12 Mhz dual trace CRO £65

Marconi RF signal generators

TF2002 10 KHz - 72 MHz £110
TF2006 200 MHz - 1000 MHZ £130
TF2008 (Sweep function and markers) 80 KHz - 520 MHz £245
TF2019A Synthesised 80 KHz - 1040 MHz with GPIB option fitted £665

KW2000B radio Ham transciever (valve) £110
PRO 2045 200 channel scanner £75
Racal RA17L £110

Service manuals are available for most of the above if required. All
listed gear is fully working

If you are interested or need more info:-

E-Mail john@moorland-house.freeserve.co.uk

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5783. Re: Satellite Info & Satellite Tracking Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990606103341.01943.00001145@ng-ck1.aol.com>
Source record: 106454

What have you in sattilitte tracking for installing asittilitte dish ?? I am not having to much luck getting mine on track ! from my location the track is supposed tobe 185 dgrees and about 51 elevation I realize these are just to get you in close,
Do youhave that kind of information you wouldn"t mind sharing ? other wise I am going to have to hire some one to do it ! Thanks Wayne H3963@aol.com

5784. SB200 wiring for relays, D104

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990606104847.01943.00001159@ng-ck1.aol.com>
Source record: 106455

I have a SB200 , using a D104 , need to find out how to wire in the relays of the heath kit , yes there is a diagram on the plate of the D104 ! but I can't locate any normally open set of isolated contacts, is there another way I would rather use the D104 some how? I heard of theres a reed relay at radio shack that some are using anyt information on this ?? would appreciate any help? Thanks Wayne H3963@aol.com

5785. FS: Drake SW-8

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990606110121.13054.00001666@ng-bh1.aol.com>
Source record: 106456

Excellent condition, with manual, $350 shipped conus only.

73

Evan

5786. Re: Kenwood TS-850 SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <375A8F27.36AB29F3@home.com>
Source record: 106457

If you want a copy of the mike schematic I can fax it to you. Just give
me a fax number.

73
Alan
W1HYV

TC wrote:
>
> Need some info on how to wire a Astatic T-UG8 Stand mic to my TS-850 SAT.
> Can you help??
> TC JR

5787. WTB: Heathkit GC-1000 Clock

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Matt Robbins <robbinsm@umich.edu>
Message-ID: <7je39r$k7i@newsops.execpc.com>
Source record: 106458
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking for a Heathkit GC-1000 clock. If you have one or know someone who has one and wants to sell it please let me know. Let me know the condition and price.
Thanks,
Matt

5788. Re: Tempo One For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990606111721.01943.00001167@ng-ck1.aol.com>
Source record: 106459

what bands and what is the low out put ??
Thanks H3963@aol.com

5789. Re: F/T Drake C-4 console

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: AMFONE@CONCENTRIC.NET
Message-ID: <7je7dl$16v$1@nnrp1.deja.com>
Source record: 106460

In article <19990530200609.12513.00009008@ng-cd1.aol.com>,
aidehua@aol.com (Ai de hua) wrote:
> C4 still FS?
>

yes

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5790. KLM Echo Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: haskelb@asacomp.com
Message-ID: <375a94fc.13984302@news.asacomp.com>
Source record: 106461
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

I'm still looking for a manual for the 70cm KLM Echo SSB/CW transceiver.

Please reply to haskelb@asacomp.com.

P.S. Mark Foster, if you're still out there, the e-mail address you gave me was bad...

5791. Yaesu FT-80C Memory lock

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: xdk96@dial.pipex.com
Message-ID: <375aa353.21965792@news.dial.pipex.com>
Source record: 106462
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi,
I have an FT-80C that only operates in memory mode on 3 channels on
HF. Any ideas on how I can get it to tune the full range or re-program
the memory??
I have very little information on it.

Regards
Rob R

5792. Re: Need info: Motorola Motrac repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Mitch Martin <mmartin@perigee.net>
Message-ID: <7je6og$25sp@enews2.newsguy.com>
Source record: 106463
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

If it is a C74MSY, I have an original manual that I no longer need.

$35.00, includes shipping. (It's a large manual.)

Regards, Mitch

==========
Martin Electronics Company --- Since 1976 -- Amateur KA4OBE
FCC First Class Licensed & NABER Certified Technician
Communications Electronics --- Software Development
PIC Microcontroller Program Development -- mmartin@perigee.net
==========

"My software doesn't have bugs, just random features."

Joe K7JOE <k7joe@yahoo.com> wrote in message
news:37574F98.9BBC5C01@yahoo.com...
> Hi,
> Need service/tuneup info on a motorola motrac repeater. no idea how to
> tell the model
> number, but unit is complete. Includes transmitter, receiver, logic
> boards with lots of cards, and 100W PA. This is a UHF model, on
> 461.XXX.
>
> thanks,
> Joe

5793. Viking 1KW Matchbox For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <7jea66$om2$1@nntp5.atl.mindspring.net>
Source record: 106464

I have a Johnson Viking 1 KW matchbox for sale. The coupler is included.
$330, including shipping within continental US. blyall@mindspring.com

73, Bob

5794. Re: Power Supply ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: denton sprague <denton@oregontrail.net>
Message-ID: <375AB0F6.637B6ECF@oregontrail.net>
Source record: 106465

10 amps continous or better should be ok..

"D.E." wrote:

> Can anyone tell me what size of power supply i would need to run an Alinco
> Dr-605tq FM transceiver?
>
> Thanks!
>
> David Mason (tlslide@midwest.net)

5795. KENWOOD 830S GOLD & SILVER LABELS ?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: rong@computer.net
Message-ID: <375abc93.687346@news.computer.net>
Source record: 106466

What's the deal with the Kenwood TS830S gold & silver labels ???? I
am the original owner of serial #2041063--It was a very early unit--I
purchased in Nov 81. It has a gold label, and the words HF TRANSCEIVER
on the right lower corner. I've seen ones that say HF SSB TRANSCEIVER,
and silver labels. Which ones are worth more ?????
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

5796. FS: Yupiteru MVT-9000 No gaps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Robert <reinaga@cnmnetwork.com>
Message-ID: <Tez63.4412$D_5.99043@news2.giganews.com>
Source record: 106467
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

For sale this excellent scanner from Yupiteru which has Full coverage from
530KHz - 2039MHz.
overall condition of the radio is good. on the scale I give it 8.5 of 10.
8.5 due to the fact of small scratches on the radio. I am very picky
though, to you you may not even notice the small blemishes. Radio has Never
been dropped. For what I spent on it believe I would never want to.
this is not the M3 model
it is the 2 generation of the 9000 the one's which have the better
shielding.
included are the nicad batteries
carrying strap
original box
scanner of course
rubber antenna
any anything else that came with the radio but forgot of it
I will even throw in the ac adapter that I bought
and I will toss in a professional built data slicer also known as a hamcom
interface with jvfax/hamcom software that I purchased through the internet
from mfj enterprises

this is an excellent radio that is great but need the cash to drop in an
integra engine to my civic =)
and my local police went digital =(so what use is it now???

remember I am located in U.S. therefor no customs checks and no tax verses
if you were to buy it from out of the country.

this scanner is about 3 months old

I will take the best offer that I receive via email.
serious inquiries only please.

please visit pages below for more info or email me if you have any
questions.

http://kymi.iwn.fi/isoveli/revm9000.htm

http://www.radioworld.ca/swscan/scanpric.htm

--
Robert Reinaga
reinaga@cnmnetwork.com

5797. FA: Drake R4245 receiver on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <Ruz63.398$GM1.2907@news1.online.no>
Source record: 106468

I've listed a Drake R4245 receiver on eBay.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=114324790

73,
Sindre, LA6OP

5798. WTB: ICOM SM-20 MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <928695714.627.29@news.remarQ.com>
Source record: 106469

IF YOU HAPPEN TO HAVE THIS MIKE & DON'T NEED IT< PLEASE SEND ME A
DESCRIPTION OF IT'S CONDITION AND YOUR BEST PRICE. THANKS, Ben
k9csm@pcisys.net

5799. FS: ACC RC850 Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <375AC976.CA06AE98@postoffice.pacbell.net>
Source record: 106470
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Controller is in excellent condition and is ver 3.6.Has the rack mount
option with the front panel display.Has the autopatch,voice response
telemetery and computer interface.Has the
original manual and comes with a copy of the enspector 2 software for
downloading the
eeprom contents.$700 or trade.
Al

5800. Icom 736 and Turner Microphone?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Gordon KR6AE <gbr111@inreach.com>
Message-ID: <375ACB87.2E7FB2BD@inreach.com>
Source record: 106471

Can I use a Turner Super Sidekick with my Icom 736?

What is the wiring detail??

Tnx

Gordon
KR6AE in oakland ca

5801. Where to buy Rustolium on the Internet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: kurt.brandstetter@teleweb.at
Message-ID: <MPG.11c4f09ac2c2f6bf989683@news.teleweb.at>
Source record: 106472
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Subject says all. Cant't get it here in Vienna, Austria.
Does somebody know what RAL code the Rustolium #7777 is ?

Thanks
--
end

73's de OE 1002419
Kurt from Vienna Austria
HomePage updated with new Pics (Eddystone, 75S-2)
****
Bye for now.
****
Email to kurt.brandstetter@teleweb.at
If this adress is blocked use: oe1002419@mail.yahoo.com
HomePage: http://members.teleweb.at/kurt.brandstetter/
Please visit my page!

5802. Re: Where to buy Rustolium on the Internet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: kurt.brandstetter@teleweb.at
Message-ID: <MPG.11c4f156326cfb82989684@news.teleweb.at>
Source record: 106473
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <MPG.11c4f09ac2c2f6bf989683@news.teleweb.at>,
kurt.brandstetter@teleweb.at says...
> Subject says all. Cant't get it here in Vienna, Austria.
> Does somebody know what RAL code the Rustolium #7777 is ?
>
> Thanks
>
Please info to my email address, if possible:
kurt.brandstetter@teleweb.at

Thanks
--
end

73's de OE 1002419
Kurt from Vienna Austria
HomePage updated with new Pics (Eddystone, 75S-2)
****
Bye for now.
****
Email to kurt.brandstetter@teleweb.at
If this adress is blocked use: oe1002419@mail.yahoo.com
HomePage: http://members.teleweb.at/kurt.brandstetter/
Please visit my page!

5803. Re: Where to buy Rustolium on the Internet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: kurt.brandstetter@teleweb.at
Message-ID: <MPG.11c4f17dd722ba88989685@news.teleweb.at>
Source record: 106474
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <MPG.11c4f09ac2c2f6bf989683@news.teleweb.at>,
kurt.brandstetter@teleweb.at says...
> Subject says all. Cant't get it here in Vienna, Austria.
> Does somebody know what RAL code the Rustolium #7777 is ?
>
> Thanks
>
Please info to my email address, if possible:
kurt.brandstetter@teleweb.at

Thanks

--
end

73's de OE 1002419
Kurt from Vienna Austria
HomePage updated with new Pics (Eddystone, 75S-2)
****
Bye for now.
****
Email to kurt.brandstetter@teleweb.at
If this adress is blocked use: oe1002419@mail.yahoo.com
HomePage: http://members.teleweb.at/kurt.brandstetter/
Please visit my page!

5804. FS- YAESU MAINT/SERVICE MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <tKA63.209$aP5.14924@sapphire.mtt.net>
Source record: 106475

$12.00USD - YAESU MAINT/SERVICE MANUAL // MODEL # FTC 1525A/1540A

$8.00USD - YAESU MAINT/SERVICE MANUAL // MODEL #FTC 4610/4625

$12.00USD - YAESU MAINT/SERVICE MANUAL // MODEL #FTC 2640

$8.00USD - YAESU MAINT/SERVICE MANUAL // MODEL #FTC 2003

F2D-3-4 2 Tone Decoder Kit supplement for models
FTC 1610, 1625, 4610, 4625 $3USD

Shipping charges applies or FREE ship if u buy ALL (5)

All manuals are ORIGINAL publications. ONLY HAVE THESE MODELS.

5805. Re: 2m all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: kf4obl@aol.com
Message-ID: <19990606163146.09785.00000221@ng-xa1.aol.com>
Source record: 106476

I would be insterested to know if you still have this radio available. thanks.

KF4OBL

5806. Ebay: Motorola GP68 Service/Programming Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: ve7fet@psychonet.net
Message-ID: <375bd850.168064138@news.rct1.bc.wave.home.com>
Source record: 106477
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc

Motorola GP60 Series Service/Programming Manual. Includes schematics, exploded views, and programming instructions for the GP63, GP68, GP68 Plus, and GP68-8. Original Motorola, sealed, brand new, not a photocopy. Covers VHF and UHF.

Bid price includes USPS shipping in North America. Buyer prepays with Internationally Negotiable money order.

View the auction at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=114371887

Thanks.

5807. 10/10 no#

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Richard Ramzy <k8rmr@earthlink.net>
Message-ID: <7je9nvrfd1@holly.prod.itd.earthlink.net>
Source record: 106478
Cross-posted to: nl.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

CAN SOME ONE A WEB ADDRESS FOR THE 10/10 CLUB.
TNX, RICK K8RMR
--
E-MAIL @ kc8dmn@accinternet.com
WEB PAGE @ www.accinternet.com/~kc8dmn

5808. FS: HR2510 CPUs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Gary <catlink@erols.com>
Message-ID: <7jem6c$387$1@autumn.news.rcn.net>
Source record: 106479

I have two new CPUs for the HR 2510. If you have an HR 2600 you can replace the CPU with this one and do the mod for the HR2510 and obtain the same expanded frequencies. However you will lose the FM repeater function.

Price is $30 each shipped.
Please send email if interested to catlink@erols.com

Thanks.
Gary

5809. LOOKING FOR: SM220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-06 00:00:00 UTC
From: Richard Ramzy <k8rmr@earthlink.net>
Message-ID: <7jebil$2jg$1@oak.prod.itd.earthlink.net>
Source record: 106480
Cross-posted to:
aus.radio.amateur.misc,es.rec.radio.amateur,pnet.rec.radio.amateur.talk,rec.radio.amateur.dx,rec.radio.amateur.equipment

I AM LOOKING FOR SM220 (WITH BS-8) IN GOOD CONDITION.
TNX, RICK K8RMR

E-MAIL @ kc8dmn@accinternet.com
WEB PAGE @ www.accinternet.com/~kc8dmn

5810. FS: Heathkit SB-201 Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: "LONNIE . MOVIUS" <NT6B-VK7LM@DREAMSOFT.COM>
Message-ID: <375BEB4D.279E71D8@DREAMSOFT.COM>
Source record: 106331

Heathkit SB-201 amp, Very clean, low usage, non smoker, 15-80 meters can be converted to handle 10 meters if desired, original instruction manual, uses 572 B tubes, full output, $325 plus shipping from 92570.

If interested contact me through my email address only.

73's....Lonnie (NT6B)

5811. FA:Heathkit power/SWR meter (HM-102)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Steve Pazar <zarco@sonic.net>
Message-ID: <375BE395.5914@sonic.net>
Source record: 106332
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

If interested, check out E-bay. Do a search on "HM-102".

Steve

5812. Need info or manual for Tubetester LTC-906A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: kurt.brandstetter@teleweb.at
Message-ID: <MPG.11c61d10d37e810c989686@news.teleweb.at>
Source record: 106333
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am looking for a copy of operating instructions and (or) a copy of a
manual of the LTC-906A Transistor Checker. Any info about this one ?
Manufacturer seems to be Leader. Please reply to my email address at
kurt.brandstetter@teleweb.at

Thanks. Kurt.
OE1002419
--
end

73's de OE 1002419
Kurt from Vienna Austria
HomePage updated with new Pics (Eddystone, 75S-2)
****
Bye for now.
****
Email to kurt.brandstetter@teleweb.at
If this adress is blocked use: oe1002419@mail.yahoo.com
HomePage: http://members.teleweb.at/kurt.brandstetter/
Please visit my page!

5813. FS: TS700A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: engineco94@my-deja.com
Message-ID: <7jh413ure1@nnrp1.deja.com>
Source record: 106334

FS: KENWOOD TS700A 2MTR ALLMODE RADIO. THIS IS A VERY
CLEAN AND GOOD WORKING PIECE OF EQUIPMENT.
$300.00 OBO + SHIPPING.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5814. 1999 June VHF Contest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <375c088b.4974975@news.hughes.net>
Source record: 106335

Hello All,

June 12 is just this weekend!!
Don't forget about the contest.
All bands 50 MHz and above!!
The biggest VHF Contest of the year!!
I am looking to make skeds for meteor scatter
during the contest.
For more info on the contest, or to make a sked
GOTO the URL or E-mail me.

URL:

http://kq6mu.8m.com

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA USA
mikrounit@hughes.net

5815. WTB: Saber and Maxtrac programming cables...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: "Marc B. Schauber" <waffull@skibuff.com>
Message-ID: <375C08DF.380ABC3F@skibuff.com>
Source record: 106336
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

If you have either the Saber or Maxtrac programming cables for sale, pls email me at waffull@skibuff.com..

Pls tell me the condition, length, is it the real thing in which case the model #, or if it is aftermarket.

Thank you
Marc

5816. Need info on FT-8500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Vito Villamor <vovillamor@yahoo.com>
Message-ID: <375C0500.3C4AB06D@yahoo.com>
Source record: 106337

I just bought a used Yeasu FT-8500 this weekend. I installed
it and it works great. Everything works just as the user's
manual says, but I was hoping to get more information
about some of the undocumented "tricks" that it can do.
(I got the version with the DTMF-style microphone).

I searched to the web recently for information about the
FT-8500 but could not find any sites that even had a product
review of the radio. I know this radio has been discontiued
for some time now, but I'd really like to get more information
about the radio from sources other than Yeasu (I did find Yaesu's
page describing the FT-8500, but it was simply a list of features).

Thanks in advance for any responses,

---Vito

5817. FS-Maxtrac Low band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: crider <crider2@netusa1.net>
Message-ID: <7jh36j$11rc$1@news.netusa1.net>
Source record: 106338
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

FS Maxtrac low band 2 chan. Now on 52.525 and 52.39 about 50watts out on
these freqs. $300 plus shipping.
KB9QNW

5818. FS: Icom 756 HF/6Meter Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: "Bruce J. Howes KG2IC" <bhowes@buffnet.net>
Message-ID: <375c16da.0@news3.buffnet.net>
Source record: 106339
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

1 1/2 year old Icom Icom 756 HF and 6 meter transceiver. With internal
antenna tuner. Has the optional voice module installed.

MARS/CAP mods professionally done.

Unit is like new, with no scratches or damage. Functions 100% like new rig.
Complete with all paperwork, manuals, and original box.

Reason for selling, I do mostly AM activity on older boatanchor gear.
Located in Buffalo, NY, you can stop by for inspection if desired.

Will professionally pack and ship anywhere in the United States.

$1600.00 + UPS shipping to your postal code.

Image and specs of transceiver on the Icom site
http://www.icomamerica.com/amateur/hf/IC-756.html

Any questions just email.

Tnx

73,

Bruce KG2IC

****
******
Bruce J. Howes KG2IC email: kg2ic@arrl.net
East Amherst, NY 14051 web: www.buffnet.net/~bhowes
FISTS #4164 ARMY MARS AAR2AJ
****
******

begin 666 Bruce J. Howes.vcf
<encoded_portion_removed>

5819. FS: Icom 756, 746 Cushcraft Antenna, Yaseu Rotor, Yaesu 8100R + More!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: "Bruce J. Howes KG2IC" <bhowes@buffnet.net>
Message-ID: <375c1d03.0@news3.buffnet.net>
Source record: 106340
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Please add the following items to the swap list:

Note that this is a revised listing. Tnx

Yaesu FT-8100R VHF/UHF Mobile Transceiver. New in 12/98, never mobile, looks and works 100%. With original box, manual and mounting bracket. Still in warranty. $375

Icom IC-756 HF/6Meter Transceiver. Covers 160-6 meters, all modes 100 watts output. DSP built-in. Has optional voice module. Complete with all paperwork, manual, and original box. $1600

Icom IC-746 HF/6/2Meter Transceiver. Covers 160-2meters, 100 watts, all mode. Built in DSP and antenna tuner. Complete with manual, box and all paperwork. About 9 months old. With optional voice module. $1490

Cushcraft Ringo Ranger ARX-6 6 meter antenna. 6dB gain, 2 years old, in perfect condition. Manual is included. $125

Yaesu G800SDX rotator. This model has multiple presets. Package includes 50 feet of rotor cable. 2 years old, excellent condition with manual. $325

Arrow 2m and 70cm Antenna. Includes built-in duplexer for 2 and 70 cm. Perfect small size for handheld satellite communications. Like New. $65 Works great with AO-27

Cushcraft R7 HF Antenna. Covers 40-10 meters. Like new, has been stored inside for last year. With manual. $135

716.689-6727 until 10PM or email kg2ic@arrl.net

--

73,

Bruce KG2IC

****
******
Bruce J. Howes KG2IC email: kg2ic@arrl.net
East Amherst, NY 14051 web: www.buffnet.net/~bhowes
FISTS #4164 ARMY MARS AAR2AJ
****
******

begin 666 Bruce J. Howes.vcf
<encoded_portion_removed>

5820. Help! PacComm Picopacket RJ-45 Mic Pinout?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: baack@maine.edu
Message-ID: <7jh7i5$5kn8$1@sol.caps.maine.edu>
Source record: 106341
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Can anyone out there provide me the pin out for
the PacComm Picopacket mic jack? (single rs-232 version)
I picked one up at a 'fest over the weekend, but I did not get any docs with
it. I want to interface the unit to my HT, however I need the pin out of the
Picopacket's radio RJ-45 mic port.

Anyone help??

Jay N1RWY
baack@maine.edu

5821. Re: RF trips GFI circuit. Any cure?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Dave Eckhardt <dave_eckhardt@hp.com>
Message-ID: <375C1C89.1327@hp.com>
Source record: 106342

K7jy wrote:
>
> Greetings all. I'm experiencing a problem with the GFI circuits in our new
> home. All's well when I run barefoot. I'm using an FT1000MP and a G5RV (one end
> is up in a tree at 100', the other is attached to the chimney on the
> house...abt. 45' high). No problems up to 100 watts output. When I fire up the
> SB 220 amplifier and start transmitting then the troubles begin. The upstairs
> GFI circuit trips, requiring a reset at the main GFI circuit switch. The
> station is grounded to a copper cold water pipe (this pipe is grounded...I
> checked with a meter....i.e. no pvc in the circuit). Due to the configuration
> of the house and property, I can't really move or raise the low side of the
> antenna on the house. Short of reducing the power out from the amplifier, is
> there a cure for this?? Your wisdom will be much appreciated. Many thanks and
> 73, de John, K7JY, Seattle.
>>>>>>>>>>>>>>>>>>>>>>>>> <<<<<<<<<<<<<<<<<<<<<<<<

I don't have a solution other than learning to like QRP. However, I
have the same problem, except my threshold is more like 700 watts, and
ONLY on 7 MHz.

Dave - W6LEV

5822. HAM RADIO SUPPLIERS???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Mike Zolna <miketx@lycosmail.com>
Message-ID: <7jh82h$4ls$1@fir.prod.itd.earthlink.net>
Source record: 106343

Who else besides HRO AND AES sells new radio equipment??/ Looking for Yaseu VX5R

Thanks
Mike

5823. Re: 6m SSB or FM?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <375C333A.72579DD2@asu.uswest.net>
Source record: 106344

It all depends on what you want to work. Since there is little 6M repeater activity in your locale, you might want to go the SSB route. While 6M FM DX is quite possible, it is less popular than SSB (because of phase distortion on FM skywave signals, among other reasons). I am planning on building the Ten Tec 20 to 6 meter transverter this month, for use with my Ten Tec Scout. If you have the skills to build a moderately-difficult kit, I would recommend it over the MFJ wired/tested unit. You can get a wired and tested transverter from Ten Tec for $159, versus $95 for the kit. All reviews of both versions of the Ten Tec are very good to outstanding, for a lot less than the MFJ. Side by side, I have heard that the TT transverter beats the more expensive MFJ transceiver hands down. True, you need an HF radio to use the transverter, but if your HF rig is all mode, you can operate SSB *and* FM (as well as CW and AM), and in any event take full advantage of your HF rigs memories, filters, DSP, and other features. Have fun on the Magic Band!

kb0pqe@my-deja.com wrote:
>
> I'm considering buying a "low-cost" 6m rig buy I
> can't decide between FM and SSB. The MFJ-9406
> looks like a fun SSB rig. However, the Alinco DR-
> M06TH looks nice for an FM only rig. Repeaters in
> my area don't seem to have any 6m activity so I'm
> tending toward the MFJ SSB. Anyone have thoughts
> that might help me decide.
>
> Thanks for your time,
>
> Scott, kb0pqe
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

5824. Re: FLASH ! CW : Watch your step, the media is watching

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <375C357A.BB4822B7@asu.uswest.net>
Source record: 106345

Here here! Un-publishing the question pools would be the single best and easiest method of improving the integrity of the ARS licensing system.

Don Rasmussen wrote:
>
if the tests went back to
> unpublished questions and answers, and you had to draw circuits
> again, I'd agree.
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

5825. Re: Looking for information

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <375C37DE.52F3B53B@asu.uswest.net>
Source record: 106346

Frank:

Here are a few sources for tubes. They are not nearly so expensive or hard to find as you might imagine. Hope you get the great old Drake working again, it is a terrific radio.

http://www.jorsm.com/~n9tew/tubes/tube-index.htm
http://www.agtannenbaum.com/
http://www.tubesandmore.com/
http://members.aol.com/etetubes/index.html

And for what it's worth, very soon the morse code testing requirement will be reduced drastically, then eliminated entirely from the requirements for a amateur radio operator's license. There is *already* a restricted license that requires no code knowledge whatsoever. Check out http://www.arrl.org for details.

P.S. I am just trying to help out, not trying to fan the flames of the code debate.

Frank J Svoboda wrote:
>
> I am not an amatuer operator and I hope I am not intruding on you. I have
> wanted to become a member of your group for years but alas the code part has
> always killed that notion I just can not seem to get the hang of it no mater
> how hard I try. Well enough of that for now. What I stopped by for was
> some information. I have an old Drake 2-R receiver that I got about 15
> years ago from I guy I new in the service. It worked fine for along time.
> Well about six years ago I put it into storage when I moved and forgot all
> about it until the other day I was going thruogh a bunch of boxes and found
> it again. I went to fire it up and discovered that some of the tubes are
> not working. Now the delimma where in the world can I find replacement
> tubes that probably have not been manufactured scense before Carter was in
> the White House. Any help would be great. Thanks for your time and once
> again I apologize for the intrusion. F.J. usaf117@gis.net

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

5826. Re: Anyone experience car electrical problems w/mobile installations?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <375C39F9.B385A6E6@asu.uswest.net>
Source record: 106347

Terry:

The short answer is, yes. The reason a direct connection is desirable is to avoid overloading low current wiring, and to minimize interference and noise problems in the radio. Check the wiring diagram for your car and if possible use a terminal on the electircal terminal block that bypasses all the other wiring. Be sure you have a fuse in line, per Alinco installation instructions, and remember that if you use an unswitched terminal you have to manually turn the radio off, or else you'll run your battery down. Alternatively, routing two wires through an existing pass-through hole in the firewall is not usually that difficult at all, anyway.

Terry wrote:
>
> I've never had a mobile rig until recently when I acquired an Alinco DR-610T.
> I have read that the optimum situation is to directly connect the power leads to
> the battery. Is it possible, and functional, to pick up the required power from
> direct connection to unused terminals on the fuse block? I really don't want the
> hassle of routing it through the firewall if possible. I have a '91 S-10 Blazer.
> Terry (KA5IHV)

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

5827. Re: Where to buy Rustolium on the Internet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <375C3CB9.601873D@asu.uswest.net>
Source record: 106348
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Kurt,

You may try a search engine looking for "paint" or "hardware." Be warned however, that shipping aerosol spray cans overseas may be more of a hassle than it is worth. Have you tried Sears & Roebuck? I think they have retail branches in Europe. ALso, try to find a web site for the Rustoleum manufacturer. THey may be able to direct you to a retail source closer to you.

Kurt Brandstetter wrote:
>
> Subject says all. Cant't get it here in Vienna, Austria.
> Does somebody know what RAL code the Rustolium #7777 is ?
>
> Thanks
> --
> end
>
> 73's de OE 1002419
> Kurt from Vienna Austria
> HomePage updated with new Pics (Eddystone, 75S-2)
> ************************************
> Bye for now.
> ************************************
> Email to kurt.brandstetter@teleweb.at
> If this adress is blocked use: oe1002419@mail.yahoo.com
> HomePage: http://members.teleweb.at/kurt.brandstetter/
> Please visit my page!

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

5828. Re: radio noise !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <375C3BC9.EDF20567@asu.uswest.net>
Source record: 106349

Wayne,

Check your installation thoroughly. Especially, make sure everything is tight. Add another ground wire from the radio chassis to the body of the car. Try wiring the radio directly to the battery, bypassing the fuse block. The RS noise filters are inadequate, especially the cheaper ones. You need to invest in a high quality hash/noise filter/choke. The last one I bought cost me about $15.00, and works fine, even in my '65 Chevy. I can't recommend a better source off hand, but maybe someone else will. Good luck.

H3963 wrote:
>
> I drive a 94 chev pich up, use a RCI 2950 installed, but too much noise! even
> the regular radio is noise on am but fm is fine ! I have tried every thing ,
> disconnection the autternator and what ever? I do not use a radio in my truck
> because of that, I have tried those noise filters from radio shack for 4.95
> and they don't help much if any at all ! thanks wayne H3963@aol.com

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

5829. 866 Jr. Tubes Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Jim Allen <jim_allen@hp.com>
Message-ID: <375C3C20.35AF@hp.com>
Source record: 106350

I'm in need of a pair of 866 Jr. tubes. 2B26 tubes will also work
for me.

Regards,

Jim

5830. FS: Batteries for FT-50, FT-10 HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: sereikas@yahoo.com
Message-ID: <MPG.11c60cc6707cfae6989695@netnews.worldnet.att.net>
Source record: 106351

I have for sale the following battery packs for the Yaesu FT-50 or FT-10/FT-40 HTs. They are all in excellent condition and are not scratched or beat-up. They have seen little use(charged/discharged maybe 10 times max). One battery, a Nickel Metal Hydride, is brand-new.

1. Yaesu FNB-41 Ni-Cd(9.6V/600 MaH) - $23 Shipped

2. Yaesu FNB-40 Ni-Cd(6V/650 MaH) - $23 Shipped

3. Yaesu FNB-49 Ni-Cd (6V/600 MaH) - $14 Shipped

4. W&W Manufacturing FNB-40M NiMH (6V/1000 MaH) - $30 Shipped. This one is Brand New, purchased in May, 1999 and Never used

I'll sell all the batteries as a package for $80 Shipped.

If interested, please contact me via email at sereikas@yahoo.com

73,

George
KC2MF

5831. FS: Batteries for FT-50, FT-10 HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: sereikas@yahoo.com
Message-ID: <MPG.11c60d30934910a7989696@netnews.worldnet.att.net>
Source record: 106352

I have for sale the following battery packs for the Yaesu FT-50 or FT-10/FT-40 HTs. They are all in excellent condition and are not scratched or beat-up. They have seen little use(charged/discharged maybe 10 times max). One battery, a Nickel Metal Hydride, is brand-new.

1. Yaesu FNB-41 Ni-Cd(9.6V/600 MaH) - $23 Shipped

2. Yaesu FNB-40 Ni-Cd(6V/650 MaH) - $23 Shipped

3. Yaesu FNB-49 Ni-Cd (6V/600 MaH) - $14 Shipped

4. W&W Manufacturing FNB-40M NiMH (6V/1000 MaH) - $30 Shipped. This one is Brand New, purchased in May, 1999 and Never used

I'll sell all the batteries as a package for $80 Shipped.

If interested, please contact me via email at sereikas@yahoo.com

73,

George
KC2MF

5832. Re: HAM RADIO SUPPLIERS???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <375c36e1@news.sisna.com>
Source record: 106353

RT Systems
www.rtsars.com

Jun's
www.juns.com

Texas Towers
www.texastowers.com

Just to name a few...
73,

Gary
KB3CGQ
Mike Zolna <miketx@lycosmail.com> wrote in message
news:7jh82h$4ls$1@fir.prod.itd.earthlink.net...
> Who else besides HRO AND AES sells new radio equipment??/ Looking for
Yaseu
> VX5R
>
> Thanks
> Mike
>
>
>

5833. For Sale:Icom 706 & Ameritron Als 500 amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Hal <wd4mda@gte.net>
Message-ID: <MaY63.558$5V5.32240@dfiatx1-snr1.gtei.net>
Source record: 106354
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

this is my personal rig in my car. The Icom was purchased used from a
ham in our repeater club. The Ameritron was purchased brand new in the
box. The reason for selling, I need cash to do another deal I am
interested in. The $950.00 must be in a US Postal money order. and must
be sent to arrive by June 10, 1999. I have a dead line to meet on this
deal.
Its a great set up. You can e-mail or call me at (813) 685-9599
I am good in the call book or CD ROM.
thanks
73 Hal
wd4mda@gte.net

--
73 Hal
wd4mda@gte.net

5834. Eight-Year-Old Elmers Directory Needs Elmers!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: pschleck@novia.net
Message-ID: <ibY63.29980$OL.718086@newscene.newscene.com>
Source record: 106355
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

As readers of the rec.radio.amateur.* newsgroups are probably aware, I maintain a periodic information posting known as the Amateur Radio Elmers Resource Directory (aka the "Elmers List") which provides a list of net Elmers, indexed by topic, and their E-mail addresses. (For users of threaded newsreaders, this article is linked to the base article of the Directory itself). You may also access the Directory at:

http://www.novia.net/~pschleck/elmers/

The Amateur Radio Elmers Resource Directory is 8 years old as of March of this year. In order to maintain its value to the net, I have strived to keep it accurate and up-to-date. In addition to reviewing the currency of the entire Directory every 2 years, I am constantly scouring the newsgroups for new Elmers to join the Directory.

There's always been an implicit invitation for any qualified person to join the Directory. However, since I've lost the half of the Elmers listed due to attrition from the last biannual mass-ack (i.e., no response at their last-known E-mail addresses; the 50% attrition rate seems to be fairly predictable based on the last few mass-acks in recent years), I felt the need to send out this explicit invitation. I'd like to replace the lost Elmers with new, motivated, quality Elmers from the net. Areas of expertise that are most desirable for the Directory right now include:

- Any expertise from residents of states, provinces, and foreign countries not currently represented
- Advanced homebrewing techniques (surface-mount, VLSI, DSP, spread-spectrum, etc.)
- TCP/IP Packet Radio and Gateways/Internetworking (particularly local IP coordinators and/or subnet managers/operators/leaders)
- Amateur Satellites/Space Operation (particularly Microsats, SAREX, and ARISS)
- Amateur-related Software for Unix/PC/Mac/Amiga/Psion/HP-95/PalmPilot
- College Clubs and organizational guidance/strategies
- Boy Scout Amateur Radio Merit Badge Counselors
- Unix/Linux/X-Windows programming and configuration
- Amateur Radio Organizational Contacts (I am especially looking for contacts for the ARRL Field Organization, GRAPES, AMSAT, QCWA, QRP Int., NARA(?), QRZ, CSVHFS, LAMBDA, ARES, RACES, FEMA, NACEC, any state OES or EMA, as well as any regional frequency coordinating body)
- Band, Mode or, Brand-specific equipment (actual manufacturer or dealer contacts would be quite welcome, as long as they reveal their affiliation and at least provide *some* free services)

- Maintainers of unique amateur-radio-related anonymous File Transfer Protocol (FTP) sites and World-Wide Web (WWW) Home Pages (as opposed to those that are substantially a rehash of, or pointers to, existing sites).
- Maintainers of unique amateur-radio-related mailing lists
- Editors/contacts for amateur-radio-related publications

Although expertise in any other area would, of course, be welcome also.

I'd like to emphasize that participation is totally voluntary, with very minimal obligations (1 or 2 polite inquiries a month, if feedback from existing Elmers is any indication). If you find that it is too much work, you are welcome to bow out, no questions asked. You don't even need access to netnews, just a reliable E-mail address.

If you'd like to volunteer, please go to the following Web-based registration form:

http://www.novia.net/~pschleck/elmers/register.html

--
73, Paul W. Schleck, K3FU
elmers-request@novia.net

Maintainer, Amateur Radio Elmers Resource Directory
http://www.novia.net/~pschleck/elmers/

5835. Info needed \ Marconi transmitter\receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Jeff <dupuisj@nortelnetworks.com>
Message-ID: <375C01FC.4A5155AB@nortelnetworks.com>
Source record: 106356

I've got an old Canadian Marconi transmitter\receiver in good condition

with
headphones, wire antenna etc. Top half of this unit is the
receiver\transmitter,
and the lower half has a mostly empty storage area where speaker is
mounted in
back right hand corner. Just up from it is the cw key. The unit has a
canvas cover
with a snap on straps. Someone once told me this was used in a Lancaster

bomber. I'm looking for any additional info for this set. Approx value
would be
appreciated. There is a metal tag on front cover with some info.

5836. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: "Barry L. Geipel" <bgeipel@primenet.com>
Message-ID: <01beb13e$c9fad420$5dc9bbc0@mauser>
Source record: 106357
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> > Considering that I was "surfing the net" before it was even
> > *possible* with MS-Windows, you might want to choose a different
> > analogy. Sigh.
> You must be talking about bulletin boards or usenet.
> >

Many of us were been using the Internet for years before MS-Windows could
even begin
to talk to the Internet using UNIX. Telnet, ftp, NFS, gopher, Archie and
hundreds of Internet apps were
online long before MS-Windows even knew what TCP/IP was! Remember that
Mosaic (Netscape)
was first written as an X-Window app!

Barry - AD6HR

5837. ADAMS SOTWARE QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Mike Zolna <miketx@lycosmail.com>
Message-ID: <7jhll7bjl1@birch.prod.itd.earthlink.net>
Source record: 106358

Does the $40 software package from Yaesu include the interface cable?

Thanks
Mike
miketx@lycosmail.com

5838. Simpson Freq. Counter Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Mike de Wey <sjsharks@saber.net>
Message-ID: <375C5FAA.6C963E19@saber.net>
Source record: 106359

I need a manual or good copy of the manual for the Simpson Model 710
frequency counter. Any help out there?
Thanks
Mike/WB6VSE

5839. VX-5R Antenna Choices

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7jhp8j$7ta$1@holly.prod.itd.earthlink.net>
Source record: 106360

I have seen several postings about the VX-5R antenna being less than it could be. What recommendations do you have for a small antenna for 2 meters and 440?

--
Bill Clarke W2BLC

5840. Re: Found Info on NEW IC2800H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Scott Sykes <arizoomer@netarizona.net>
Message-ID: <375C6D5C.241C42CA@netarizona.net>
Source record: 106361

THE URL was stripped off in delivery! HUH? anyway lets try again
http://cdsl57.tcsn.uswest.net/ham/ic2800h.html

Scott Sykes wrote:

> I found some info on the new "video dual-bander" from ICOM it includes the elusive pamplet and some extra photos....

http://cdsl57.tcsn.uswest.net/ham/ic2800h.html

--
| Almost Here! - netAriZonA.net - Your Portal to Arizona!
| Web Server http://www.netarizona.net/index.html
| Scan Arizona! http://www.netarizona.net/index2.html
| Audio Server http://209.181.123.221/ramgen/scanaz.ra
| email Questions or Comments to: arizona@uswestmail.net
|---|

5841. W.T.B. 60 Amp Rack Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <375C7D46.228E2D64@ix.netcom.com>
Source record: 106362
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Want To Buy 60 Amp Rack Mount Power Supply. Advise make, model, capacity, condition, qth and price. Thanks Rich

5842. Re: FS: Icom 756, 746 Cushcraft Antenna, Yaseu Rotor, Yaesu 8100R + More!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Jerry Abrams <jabramsxyz@hoflink.com>
Message-ID: <375C85DD.CC2D5D18@hoflink.com>
Source record: 106363
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment

"Bruce J. Howes KG2IC" wrote:
>
> P
>
> Cushcraft R7 HF Antenna. Covers 40-10 meters. Like new, has been stored
> inside for last year. With manual. $135
>
> 716.689-6727 until 10PM or email kg2ic@arrl.net
>
> --
>
> 73,
>
> Bruce KG2IC
>
I'm interested in the R-7 antenna. Jerry, WB2ZEX. Either
jabrams@hoflink.com or WB2ZEX@arrl.net
> ******

--
To reply: Remove xyz from name.

5843. FS:UHF VISAR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <375C8C02.561920D2@postoffice.pacbell.net>
Source record: 106364
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition,and has a new case that makes it look
new. It is the 403 to 470
split and model #HO5RDD9AA4AN. Includes radio, antenna and good
battery.$350.
Al

5844. FS: TenTec Argosy 2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Scott <k2zs@rochester.rr.com>
Message-ID: <Ys073.1010$h14.4063@newsr2.twcny.rr.com>
Source record: 106365

Hello,

I have forsale a TenTec Argosy 2 (digital version), with all filters,
NB, and manual.
Asking $450.00 or best offer.

Thanks
Scott, K2ZS

k2zs@qsl.net

5845. Re: FLASH ! CW : Watch your step, the media is watching

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <375C9D68.57670CEB@foxvalley.net>
Source record: 106366
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.shortwave

"Edward L. Dowdy" wrote:
>
> Don't know the code?
>
> nondescript Norman of Kent wrote in message
> <7j7aiifju1@birch.prod.itd.earthlink.net>...
> >mf_luder@my-deja.com wrote in message <7j64no$h5l$1@nnrp1.deja.com>...
> >>Amateur Morse Debate Makes Page 1 of Wall Street
> >> Journal
> >>
> >> NEW YORK, NY, Jun 3, 1999--Hams checking the
> >> prestigious Wall Street
> >> Journal for the latest business news and stock
> >> quotes yesterday also found some
> >> Amateur Radio news--smack in the middle of page 1. A
> >> story by Staff Reporter
> >> Lee Gomes headlined "TO HAM OPERATORS, MORSE CODE
> >> TEST IS LIKE
> >> LATIN EXAM; Does It Keep the Barbarians At Bay, or
> >> Is It Fueling The Decline
> >> of a Culture?" discusses the current code versus no-
> >> code debate in Amateur Radio.
> > >
> > >
> > >I thought I had seen everything on the front page of my WSJ
> > >with my morning tea and Bloomberg News on the teevee in
> > >the background. This one really took the morning muffin however.
> > >At worst Ham Radio got publicity to the degree that quite a
> > >few chuckles were enjoyed by telecommunications businessmen
> > >reading the article, suprised and amused that people are actually
> > >using backwards obsolete morse code to communicate in 1999.
> > >I am sure some now see ham radio like if seeing a blue-haired
> > >old lady tooling down the interstate at 45MPH in a 25 year old
> > >Chevy. At best, some may see it as a wake up call to drop code
> > >so that yet more MEGABUCKS value RF spectrum does not go to
> > >digital cellphones, wireless internet and new technologies.
> > >After all, why should a bunch of WASP's who like to talk
> > >trash on 75 meters SSB be granted spectrum in the 144 and 440
> > >Mhz spectrum, that can support services worth BILLIONS in
> > >revenue to telecommunications providers. (Think about it)
> > >
> > >
> > >

> >

Just my 2 cents of bandwidth" Telecomunications would not be where
it is today without the advent amateur radio experi"mentors"!

They actually should bite there tongues ya think? (Think about it)
--
The Box said" Win95,Win98,NT 4.0 or better"
So I installed Linux ! #;)
73 de David kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepage:http://users.foxvalley.net/~kb9lpk-3

Remember: You have the right to remain silent.
Anything you say will be misquoted, and then used againts you!

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

5846. Turn your PC into a DSP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: "Thomas F. Swezey" <swezeyt@winternet.com>
Message-ID: <375C7269.C902BFF0@winternet.com>
Source record: 106367

I am a professional software engineer and a long time short wave
listener.

I have developed a Windows program that allows you to filter audio in
real time.

Connect the "Line Out" on your short wave radio to the "Line In" on your
PC's sound card.

Use the Windows "Volume Control" program to assign inputs and outputs
and set levels.

The program takes the digitized audio, filters it and plays it out
through your PC's speakers!

No special hardware or modifications needed.

It does require a fast PC - 200 Mhz or better.

For more information and a free Shareware copy of the program visit my
web site:

http://www.winternet.com/~swezeyt/dsp.htm

Thanks a lot,
Tom Swezey

--
**** Signature **** (KISS: Keep It Simple, STUPID!) ****
Check out my Web Site: http://www.winternet.com/~swezeyt
E-mail me at swezeyt@winternet.com (o o)
oOO( )**OOo****

5847. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <375CA124.5E91C826@foxvalley.net>
Source record: 106368
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Greg Baker wrote:
>
> What about Tech Plus license holders?
>
> Sir wrote in message <373B7360.5E20@sir.com>...
> >Michael Young wrote:
> >>
> >> I have great news for you! You CAN become a ham without learning Morse
> >> code. Looking at FCC Part 97, you can qualify for a Technician's license
> >> with only a written procedure and absolutely minimal theory test. No
> >> Morse code test!
> >>
> >> It seems your wish has been granted, and quite some time ago at that.
> >
> >The technician license does NOT allow you to use ANY of the Ham bands
> >below 6 meters. Thus you DO have to pass a Morse Code test if you want
> >to be a HAM without restrictions. A technician license is like a
> >fishing license that only allows you to fish in a small fraction of
> >small lakes. Only you don't have to know Morse Code for the fishing
> >license with no restricions on lakes.

Who cares about what the military uses we are not the military
and by the way a few special forces still are taught it guess who?

Some people still collect and use old HF gear older than most of
us. Still sounds good on the bands so are they obsolete beyond
use? Get real and quit beating a dead horse issue. Remember and
respect your roots! After all without amateur radio opertors/developers
where would communications be today,so let us all enjoy the NOS... ok!
--
The Box said" Win95,Win98,NT 4.0 or better"
So I installed Linux ! #;)
73 de David kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepage:http://users.foxvalley.net/~kb9lpk-3

Remember: You have the right to remain silent.
Anything you say will be misquoted, and then used againts you!

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

5848. FA- HF-VHF FILTER - NO RESERVE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <r0E63.236$aP5.15287@sapphire.mtt.net>
Source record: 106409

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=114491748

5849. Re: Tail Twister II T2X Rotator and Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: johnwilldo@aol.com
Message-ID: <19990606203634.14902.00001678@ng-fr1.aol.com>
Source record: 106410

curent bid is $102

5850. FS: Yaesu FT-101ZD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: jcwil@interpath.com
Message-ID: <375d162a.8850001@news.interpath.net>
Source record: 106411

just posted this on Ebay, check it out
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=114510301

5851. Azden PCS-7300H - 440 mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: nessman1@my-deja.com
Message-ID: <7jfdnhcih1@nnrp1.deja.com>
Source record: 106412

I'm looking for any information on the Azden PCS-7300H 440 MHz mobile radio. Please respond via e-mail to nessman@servtech.com since I don't have time to check the newsgroups. Thanks!

- Any modifications?

- Does this radio do 12.5 KHz splits? I can't get it to do anything other than .05, .10, .15, .20. I need 12.5 KHz spacing for some monitoring.

- The DTMF microphone is making a crackling noise out of the little speaker element in the back of the mic where the DTMF tones are heard... it this a problem with the mic or the radio itself?

- How can I tell if the CTCSS decoding option is installed? I can program the tones, but when I close the squelch into the T.SQ mode, I can't hear anything.

- Speaking of CTCSS - the alternator whine in my car masks out the TX tones unless I'm at highway speeds (go figure). Of course, I'll have to get a noise filter on the wire to the battery... but can this be indicative of a problem with the radio?

- The seller didn't have the schematics for this radio - anyone have a copy?

- Service manual? Anyone?

So far, it's a nice little radio... the audio - TX and RX is clear as a bell. Bought it at the Rochester HamFest for $170 and it's a clean radio - used indoors all of its life.

I can't find any information on the radio anywhere on the internet.

Any information would be appreciated. Please e-mail me directly at nessman@servtech.com since I don't have much time to check the newsgroups on a regular basis.

Thanks and 73's!

Les Wilson
K2LES
Rochester, NY
nessman@servtech.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5852. Re: Blown Final?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: "MIKE L." <mikeydell@worldnet.att.net>
Message-ID: <01beb08e$c1e35ba0$e80d4f0c@default>
Source record: 106413
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Try MOUSER ELECTRONICS at www.mouser.com they might have
the finals you're looking for!

Mike W2MPL

5853. ICOM IC-PCR1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: neologic@hotmail.com
Message-ID: <5361720BFBCA6A02.3AB565D1AE151045.B9B140E686DB67C7@lp.airnews.net>
Source record: 106414

Anyone have one of these? I was wondering if anyone had any experience using one of these and perhaps what 3rd party computer software that might be available for this product.

Thanks,
Robert

5854. FS: new old stock Cornell-Dubilier paper-in-oil capacitors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: dmwilliams@tande.com
Message-ID: <7jg15hiqh1@nnrp1.deja.com>
Source record: 106415
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi Everyone,

I have a box of new old stock Cornell-Dubilier paper-in-oil capacitors
for sale.
These are type DYR 6011G
(2) x .1 MFD 600VDC - 7NKO +/- 10%
Use as two .1 mfd's, one .05 mfd, or one .2 mfd.
They are the rectangular hermetically sealed metal case variety with 3
solder lugs.
They measure 1.75" by 1" by .75", not counting the lugs and mounting
ears. The
following addresses lead to photos:

http://www.geocities.com/Paris/1665/doug/cd1mfd1.jpg
http://www.geocities.com/Paris/1665/doug/cd1mfd2.jpg

The paperwork with the box gives a manufacturing date of November 1944,
and
states that the test voltage was 1000VDC. I have taken capacity
measurements on
the entire box, and they all measure within specification.
I am selling these for $4 apiece, or $6 apiece if you want exact
matching.
Please write if you have any questions or interest.

Thanks, Doug Williams

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5855. PK-232 trouble

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Fidel Leon <fleon@bcg.es>
Message-ID: <7jft9p$3l2$1@diana.bcn.ttd.net>
Source record: 106416

I own a PK-232MBX with the DSP plug-in, with an Icom 706 MK-I.

The unit receives OK, but it does not switch the PTT circuitry of my rig.

If I short-cut manually the PTT and the GND lines, even from the 1/5 straight-pin connector, the rig transmits, so I should discard cable faults. The connections theorically follow 100% the document you sent me some months ago.

With a multimeter, I see thee voltage between the lines is less that a volt. When the unit goes to TX, the voltage is about 12V.

When I connect everything to the rig, the voltage is about 11.5V in RX mode, and 12.5V in TX mode. It looks like the unit does not "ground" correctly the rig, because, as said, the rig switchs to TX when shortcutting the pins 4 and 5 manually.

Could anybody give me any advice? Thanks in advance! 73,

5856. Re: Questions: 1/4 vs 5/8 wave antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7jg4ls$91f$1@shell.ametro.net>
Source record: 106417

Just get a dual-band gain mobile antenna.. Larson
makes one with the motorola mount that looks like an
extended cellular phone antenna, but its 144/440 gain
about 33 inches in lenght and costs around 25 dollars.
Several companies make dual-band antennas. Diamond and
Cushcraft make exelent ones too. I have a Larson like
I mentioned earlier and it works very well, its pulling
in repeaters I previously could not get with my 1/4 wave
antenna.

David Long (bison@homemail.com) hath said:
: I am currently running a 1/4 wave antenna for my mobile operations
: (Yaesu FT-8500 dual band--although exclusively on the 2m band--using a
: mag-mount on top of the mini-van). I understand that I am not getting
: any gain from this setup. If I switched to a 5/8 wave antenna, I should
: expect 3 dB or so of gain.
:
: 1) What are the advantages or disadvantages of the 1/4 vs 5/8 wave?
: 2) What advantages can I expect by switching to a 5/8? (I can always
: keep my 19 inch antenna in the car in case I ever want to transmit on
: 440.)
: 3) What is "take-off angle" and what does it affect?
:
: Thanks!
: David
: kd5fdw
:
: A special thanks to the folks who came to Oklahoma City after the
: tornadoes. We appreciated the help!
:
:
:
: ----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
: http://www.newsfeeds.com The Largest Usenet Servers in the World!
: ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

--
:::::::::::::::==|Posted by. The NeXus|==:::::::::::::::
::::::::::::==|http://www.ametro.net/nexus|==::::::::::::

5857. FS: Collins 75S-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: ljthomas@mail.microserve.net
Message-ID: <375bb55b.1831691@news.microserve.net>
Source record: 106418

I have a 75S-1 in very good condition for sale. If interested please
E-mail or call
aa3px@qsl.net
570-204-1913

tnx Larry

5858. ANTENNAS F/S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990607072536.01947.00001440@ng-ck1.aol.com>
Source record: 106419

I HAVE THE FOLLOWING ANTENNAS FOR SALE:

1-43 MHZ VERTICAL ANTENNA(CAN BE USED FOR 6 METERS)
PRICE: $50 + SHIPPING

4-TONNA F9FT 55 ELEMENT YAGIS FOR 1.2 GHZ
PRICE: $100/EACH OR ALL 4 FOR $300 + SHIPPING

1-DOWNEAST MICROWAVE 45 ELEMENT LOOP YAGI FOR 1.2 GHZ
PRICE: $85 + SHIPPING

1-AVANTI ASTROBEAM(11M).......NEEDS 1/2 HOOP
PRICE: $30 + SHIPPING

SERIOUS INQUIRIES ONLY

EMAIL N2ION@AOL.COM

5859. Help Please re Kenwood R-5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: David and Lisa Chambers <ljkc@massed.net>
Message-ID: <7jgbdbhth1@autumn.news.rcn.net>
Source record: 106420

Does anyone know if a keypad (connected via the ACC jack) is available for this radio? The requisite IC-10 chipset kit is installed. If not, can someone offer assistance re making one? I would be very grateful.

DSC

5860. WTB Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Jeff Eggenberger <jeffegg2@ix.netcom.com>
Message-ID: <375BBEC2.FC845B03@ix.netcom.com>
Source record: 106421
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

```
Wanted to Buy!

Kenwood TV-502S 2-Meter Transverter

Kenwood TV-506 6-Meter Transverter

Kenwood TL922 High Frequency Linear Amplifier

Good shape only please.

--
Jeff Eggenberger: Mailto:jeffegg2@ix.netcom.com
Electrician: Residential, Commercial, Industrial.
ICC/FICS: Stormtrooper http://www.chessclub.com
```

5861. Software for FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: ffdoug@aol.com
Message-ID: <19990607091538.03071.00001760@ng-bg1.aol.com>
Source record: 106422

Does anyone know is the software is availible for the FT-90 yet ?

Thanks
Doug(kb1cpe)

5862. FS: Drake MN-2700 2kW tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7jghiiakh1@tilde.csc.ti.com>
Source record: 106423
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale:

Mint MN-2700 Drake antenna tuner (2kW) in its factory box.

Original Drake manual included.

$375

a0927429@dlemail.itg.ti.com

5863. FS: PK-900 / HAL P-38

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7jgi29$c2e$1@tilde.csc.ti.com>
Source record: 106424
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap

PK-900 new in box $225

HAL P-38 $125

Prices exclude shipping (area code 75044)

a0927429@dlemail.itg.ti.com

5864. wtb: small ht

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <L9Q63.612$A4.2688@news1.iquest.net>
Source record: 106425

im looking for a small dualband ht,,like the q7a icom etc
thanks
monte
k9dzd@iquest.net

5865. FS: Ten-Tec Titan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7jgian$d2r$1@tilde.csc.ti.com>
Source record: 106426
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale:

Mint Ten Tec Titan , full legal limit -plus QSK amplifier (pair Eimac 3CX800-A7's). Never used.

$2100 plus shipping (area code 75044)

a0927429@dlemail.itg.ti.com

5866. Re: wireless 19 set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7jgikf$e1k$1@tilde.csc.ti.com>
Source record: 106427

Look at:

http://webhome.idirect.com/~griffith/ws19.htm

From your own country-men!

73,

Loek

Gervais Fillion <gfillio1@globetrotter.net> wrote in message
news:7j7sq4$1pd$1@news.quebectel.com...
> hi all,
> i need some information about the 2 nd world war radio call
> 19 set wireless radio does anyone know a site about these radio?
> i always dream of those radio .
>
> thanks for any informations!
>
> gervais
> ve2ckn@rac.ca
>
>
>

5867. FS:ICOM 2100H 2 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: Kirby Robinson <memdata@flash.net>
Message-ID: <375BD033.14E5D0B@flash.net>
Source record: 106428
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Nearly new (3 months old) ICOM 2100H 55 watt mobile transciever with original box, manual, HM98 mic and power cable. No scratches and in perfect condition. $150 shipped within 48. Kirby, W5IRU.

This unit was advertized earlier and sold but the deal fell through!

5868. Re: 10/10 no#

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: rusty77@iamerica.net
Message-ID: <375bd6a4.4677851@news.iamerica.net>
Source record: 106429
Cross-posted to: nl.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Richard Ramzy" <k8rmr@earthlink.net> wrote:
:>CAN SOME ONE A WEB ADDRESS FOR THE 10/10 CLUB.
:>TNX, RICK K8RMR

Sure Rich, here is the URL for them that is easy to remember:

http://www.ten-ten.org

5869. Re: JRC NVA-88 External Spk.(HAS BEEN SOLD)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-07 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <7jgpadloh1@galileo.ticon.net>
Source record: 106430
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

This speaker has been sold. Thank's for the contacts.

Davez

davez <davez@ticon.net> wrote in message
news:7jcq7loup1@galileo.ticon.net...
> I have "ONE" Japan Radio Co. (JRC) NVA-88 External Speaker "For Sale". It
is
> in good condition (7 out of 10), very clean as well . One very small fine
> scratch about one inch long on the top (you have to really go hunting to
see
> it at all), and the feet are now a large 3-M stick on type. Org. RCA Plug
> and cord.
>
> $ 35.00 Firm plus $ 5.00 shipping. USA (lower 48) ONLY !!!
>
> NO COD's ..no exceptions...
>
> Contact "Direct" if intrested
>
> Dave Z
> ++++++++++++++++++++++++++++++++++++++
> Visit my web site "Dave's Radio Receiver Page" at
> http://www.ticon.net/~davez
>
>

5870. Rotor question?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: ccom@murlin.com
Message-ID: <375c8e39.3046416@news.sound.net>
Source record: 106231

I need info on a rotor TRA-4 it is a 4 wire rotor without a control box. who made them ?

5871. Re: ADAMS SOTWARE QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: nospam_dark_avenger@mindspring.com
Message-ID: <375fa1d5.2256968@nntp.mindspring.com>
Source record: 106232

Yes it does. The cable is a DB9 female to fit your Com port and ends in a 3.5mm stereo plug. Also included is an adapter to the 4 contact type connector used by the FT-50, VX-1 and VX-5 radios.

Hope that helps Dark

On Mon, 7 Jun 1999 17:47:20 -0600, "Mike Zolna" <miketx@lycosmail.com> wrote:

>Does the $40 software package from Yaesu include the interface cable?
>
>Thanks
>Mike
>miketx@lycosmail.com
>
>
>

5872. WTB VHF HT1000/JT1000 16 Ch.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Jarrod Boehme <jboehme@pdq.net>
Message-ID: <My273.260$og2.16361@news21b.ispnews.com>
Source record: 106233
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Looking for a good working, clean HT1000 with or without a DTMF keypad. MUST be a B model or better (second from last in model number). Will pay cash or trade. Send info including model/serial#. Also looking for a public speaker mic.

5873. Re: Radio formulas - web calculators

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Harry Lythall SM0VPO <harryvpo@hotmail.com>
Message-ID: <01beb179$f8ebba70$8734d693@e0060b0eb282a>
Source record: 106234
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

W1PEV <paulvanasse@tp.net> wrote>
> Im glad to see that your dedication to the amateur hobby hasn't waned.

God No!! It is my job and my hobby. I love radio construction. Funny thing, I design and build a project, make a couple of prototypes to get it 100%, then it goes in a drawer with the rest and I start on the next project. I never seem to have the time to actualy get around to using my radio equipment, I am too hapy building it!

Harry

5874. WTB HT1000/JT1000 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Jarrod Boehme <jboehme@pdq.net>
Message-ID: <dV373.8$q3.1090@news21b.ispnews.com>
Source record: 106235
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Looking for a clean, good working HT 1000 or JT 1000. Must be a B model or better (second from last in model# on back). Prefer with keypad but clean front is ok Send info including model/serial#. Also looking for a public safety speaker mic.

5875. help find list of ham radio items sold on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: hrudy1@my-deja.com
Message-ID: <7jip97gsj1@nnrp1.deja.com>
Source record: 106236

Some time ago I seen a site on ebay that had a list of ham radios that had been sold on ebay. It was listed by manufacture & model. It listed the # of that model solded. And the high and low price. Can anybody tell me how to find this site on ebay?
Please send email to hrudy@lgcy.com
Thank You
73
KA7YWO
Howard Rudy

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5876. Re: FLASH ! CW : Watch your step, the media is watching

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: .
Message-ID: <4A44817084C3CD32.B82C60AAF6999F86.E2845DC8321D5E5C@lp.airnews.net>
Source record: 106237
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.shortwave

> Just my 2 cents of bandwidth" Telecomunications would not be where
> it is today without the advent amateur radio experi"mentors"!

I think that without HAM's we would be exactly where we are now anyhow, out of need.
Instead of HAM's, some normal person would have invented what we have today.
Just like without Einstein, we would still have the nuclear bomb.

5877. FS: CS-800 Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <928840589.600.97@news.remarQ.com>
Source record: 106238
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,tamu.hamradio.bulletins

CS-800 Repeater Controller / Phone Patch. Unit is very clean and comes with box and book. Contact me by email at NO-SPAMwb5tty@vvm.com (remove NO-SPAM) for more information. 73 De WB5TTY, Anthony........

5878. FS: Kenwood UHF/VHF Hand-Helds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <928840759.277.103@news.remarQ.com>
Source record: 106239
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,tamu.hamradio.bulletins

2 Kenwood TK-350s (UHF) with DTMF key pad. 1 Kenwood TK-250 (VHF) with a new NiMH long life battery. Will program to buyer's frequency. For more information email NO-SPAMwb5tty@vvm.com (remove NO-SPAM). 73 De WB5TTY, Anthony...

5879. Re: help find list of ham radio items sold on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: shephed@aol.comno2nci
Message-ID: <19990608072328.26331.00001782@ng38.aol.com>
Source record: 106240

>Some time ago I seen a site on ebay that had a list of ham radios that
>had been sold on ebay. It was listed by manufacture & model. It listed
>the # of that model solded. And the high and low price. Can anybody tell
>me how to find this site on ebay?

That might have been Bry's E-Bone Yard, not E-Bay.
Bry has a listing of prices vs. models that have been sold at various places.

I don't have the bookmark here at work, so E-mail me at n8ie@arrl.net and I
will send you the URL later.

73
Dan, N8IE
QRP-L # 1404, FISTS # 4985, ARRL VE
shephed@aol.com
http://members.aol.com/shephed/n8ie.htm

5880. For Sale: Motorola Spectras

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: cemely@aol.com
Message-ID: <19990608074448.10685.00000012@ng-cg1.aol.com>
Source record: 106241

```
For Sale
Motorola Spectra UHF with A9 head (remote mount), 50 watt, 128 mode/channel,
$600 plus shipping
Motorola Spectra VHF with A9 head (remote mount), 50 watt, 128 channel, $575
plus shipping

Both include all accessories. excellent condx.

contact cemely@aol.com
```

5881. CIR/CUBIC ASTRO200/A TRANSCEIVERS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990608075021.28531.00001887@ng-ff1.aol.com>
Source record: 106242

I have 2 for sale / both in good condition and working with all documents. These are fully solid state 80-10 meters-ssb/cw, 400hz narrow cw filter, scan microphone, 100 watts, digital readout , pll tuning, and size abt 3x9x11. Also comes with power cable and they run on 12vdc. Rig has noise blanker, squelch, rit-xit, speech processor, plus wwv. They will fit and run mobile if one so desires. They talk and hear quite well. They are low maintenance and all components are standard . These units are rare and it took me a long time to find them. Im am downsizing a bit here because of new 2nd job plus way too many ham projects going. $250.00 each-shipped/ firm--Thanks

5882. WTB Yaesu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: R J Staebler <Doc@k3fp.com>
Message-ID: <375D087C.1EE62D55@k3fp.com>
Source record: 106243

I am looking for a used FT-50 please email/whatever..
Robin K3FP

5883. Re: Found Info on NEW IC2800H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Dennis <No_Spam_n1kcl@worldnet.att.net>
Message-ID: <7jj2kk$cj9$1@bgtnsc03.worldnet.att.net>
Source record: 106244

Thanks Scott.

Dennis
No_Spam_n1kcl@worldnet.att.net
http://home.att.net/~n1kcl

Scott Sykes <arizoomer@netarizona.net> wrote in message
news:375C6D5C.241C42CA@netarizona.net...
> THE URL was stripped off in delivery! HUH? anyway lets try again
> http://cdsl57.tcsn.uswest.net/ham/ic2800h.html
>
> Scott Sykes wrote:
>
> > I found some info on the new "video dual-bander" from ICOM it includes
the elusive pamplet and some extra photos....
>
> http://cdsl57.tcsn.uswest.net/ham/ic2800h.html
>
> --
> | Almost Here! - netAriZonA.net - Your Portal to Arizona!
> | Web Server http://www.netarizona.net/index.html
> | Scan Arizona! http://www.netarizona.net/index2.html
> | Audio Server http://209.181.123.221/ramgen/scanaz.ra
> | email Questions or Comments to: arizona@uswestmail.net
> |---|
>
>

5884. FS: As-New Icom 821H VHF/UHF/Satellite Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <375D16F1.D0EBFE75@cfu.net>
Source record: 106245
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I purchased this exceptional VHF/UHF/all-satellite radio in Spring 1999 and have had it out of box only to test. It looks and works as new--for all practical purposes is new--in all respects. Included are all original accessories, manual, TNC cable, and original packing, just as you'd get from the dealer. The 821H has 9600 baud plug-and-play, auto up/downlink frequency tracking, keyer/speech processor, etc.; for detailed specs see http://www.icomamerica.com/amateur/satellite/ and rave review in QST March, 1997. Why pay more than $1,400 to a dealer when you can have this one for $1,195 shipped. Selling only because superfluous to my needs. Tks es vy 73! Jan N0JR

5885. Re: HAM RADIO SUPPLIERS???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: "Nathan R. Ciufo" <nrciufo@earthlink.net>
Message-ID: <7jj6nspop1@ash.prod.itd.earthlink.net>
Source record: 106246

Mike, my suggestion would be to go get the latest QST and start paging through it. There you will find literally TONS of different dealers. Just sit there and start calling the 800 numbers to get the best price. 73's,
Nathan KA3MTT
Mike Zolna <miketx@lycosmail.com> wrote in message news:7jh82h$4ls$1@fir.prod.itd.earthlink.net...
> Who else besides HRO AND AES sells new radio equipment??/ Looking for Yaseu
> VX5R
>
> Thanks
> Mike
>
>
>

5886. Re: For Sale:Icom 706 & Ameritron Als 500 amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: cashieu@my-deja.com
Message-ID: <7jjcvmnti1@nnrp1.deja.com>
Source record: 106247
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Has this equipment been sold?

Thanks.

In article <MaY63.558$5V5.32240@dfiatx1-
snr1.gtei.net>,
"Hal" <wd4mda@gte.net> wrote:
> this is my personal rig in my car. The Icom was
purchased used from a
> ham in our repeater club. The Ameritron was
purchased brand new in the
> box. The reason for selling, I need cash to
do another deal I am
> interested in. The $950.00 must be in a US
Postal money order. and must
> be sent to arrive by June 10, 1999. I have a
dead line to meet on this
> deal.
> Its a great set up. You can e-mail or call me
at (813) 685-9599
> I am good in the call book or CD ROM.
> thanks
> 73 Hal
> wd4mda@gte.net
>
> --
> 73 Hal
> wd4mda@gte.net
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5887. Icom IC-706 MK II G Xmit Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: x y <phalinx@io.com>
Message-ID: <375D27C5.83F9D919@io.com>
Source record: 106248

http://www.io.com/~phalinx/706gmod.html

5888. Help! RCA WV-98B calibration.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Pinky & The Brain <odin@webspan.net>
Message-ID: <928853383.510.55@news.remarQ.com>
Source record: 106249
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi All,
Looking for instruction/users manual (copy?) for an RCA WV-98B
Senior Voltohmyst VTVM. Unit needs calibration and while procedure seems
pretty straightforward, I am a bit unclear on the setting for a pot marked
"AC-Z". Any help greatly appreciated & I will gladly pay any resonable price
for the manual or a copy.

Thanks!

Steve

5889. FS: Yupiteru MVT-9000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Robert <reinaga@cnmnetwork.com>
Message-ID: <43a73.9217$D_5.263072@news2.giganews.com>
Source record: 106250
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

For sale this excellent scanner from Yupiteru which has Full coverage from
530KHz - 2039MHz.
overall condition of the radio is good. on the scale I give it 8.5 of 10.
8.5 due to the fact of small scratches on the radio. I am very picky
though, to you the blemishes my not even be noticeable. Radio has Never
been dropped. For what I spent on it believe I would never want to. this is
not the M3 model
it is the 2 generation of the 9000 the one's which have the better
shielding. Not the M2 though. The one that is CE certified.
included are the nicad batteries
carrying strap
original box
scanner of course
rubber antenna
super smiley II antenna **Great for 400Mhz. like police but sucks for
800Mhz**
any anything else that came with the radio but forgot of it
I will even throw in the ac adapter that I bought
and I will toss in a professional built data slicer also known as a hamcom
interface with jvfax/hamcom software that I purchased through the internet
from mfj enterprises

this is an excellent radio that is great but need the cash to drop in an
integra engine to my civic =)
and my local police went digital =(so what use is it now???

remember I am located in U.S. therefor no customs checks and no tax verses
if you were to buy it from another country
this scanner is about 3 months old

I will take the best offer that I receive via email.
serious inquiries only please.

please visit pages below for more info or email me if you have any
questions.

http://kymi.iwn.fi/isoveli/revm9000.htm

http://www.radioworld.ca/swscan/scanpric.htm

--
Robert Reinaga
reinaga@cnmnetwork.com

5890. Re: RF trips GFI circuit. Any cure?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: "R. Sherry" <RSherry@metricom.com>
Message-ID: <375D3837.5E7C@metricom.com>
Source record: 106251

Dave Eckhardt wrote:
>
> K7jy wrote:
> >
> > Greetings all. I'm experiencing a problem with the GFI circuits in our new
> > home. All's well when I run barefoot. I'm using an FT1000MP and a G5RV (one end
> > is up in a tree at 100', the other is attached to the chimney on the
> > house...abt. 45' high). No problems up to 100 watts output. When I fire up the
> > SB 220 amplifier and start transmitting then the troubles begin. The upstairs
> > GFI circuit trips, requiring a reset at the main GFI circuit switch. The
> > station is grounded to a copper cold water pipe (this pipe is grounded...I
> > checked with a meter....i.e. no pvc in the circuit). Due to the configuration
> > of the house and property, I can't really move or raise the low side of the
> > antenna on the house. Short of reducing the power out from the amplifier, is
> > there a cure for this?? Your wisdom will be much appreciated. Many thanks and
> > 73, de John, K7JY, Seattle.
> >>>>>>>>>>>>>>>>>>>>>>>>> <<<<<<<<<<<<<<<<<<<<<<<<
>
> I don't have a solution other than learning to like QRP. However, I
> have the same problem, except my threshold is more like 700 watts, and
> ONLY on 7 MHz.
>
> Dave - W6LEV
If the GFI is in the circuit breaker box I would use a ferrite rod and
wind a common mode choke and place it at the load side of the GFI. The
other possible solution is to go to individual GFI outlets for each load
replacing the GFI in the breaker box.
Russ

5891. Re: W.T.B. 60 Amp Rack Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Jack Taylor <n7oo@theriver.com>
Message-ID: <H6b73.234$DD.157292@news1.giganews.com>
Source record: 106252
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Any particular voltage?

Jack

Richard wrote in message <375C7D46.228E2D64@ix.netcom.com>...
>Want To Buy 60 Amp Rack Mount Power Supply. Advise make, model,
>capacity, condition, qth and price. Thanks Rich
>

5892. FS: Kenwood TS-450SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Robert Stuedemann <kf8ru@traverse.net>
Message-ID: <375D4808.73AEB546@traverse.net>
Source record: 106253
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Kenwood TS-450SAT HF 10-160 meter radio with built in antenna tuner, general coverage recieve, vox, 100 memory channels and many more features. Radio is in very good condition and comes complete with manuals, mic, and power cord. $650

5893. FS: Kenwood SP-930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Robert Stuedemann <kf8ru@traverse.net>
Message-ID: <375D4BA1.3C552587@traverse.net>
Source record: 106254
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
For Sale: Kenwood SP-930 external speaker with filters. Excellent
Condition $90
```

5894. Re: HAM RADIO SUPPLIERS???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <375D5229.8AFA8365@uakron.edu>
Source record: 106255

http://www.denverradio.com/
http://www.hamrad.com/hamdlr.html

WA8PHD

Mike Zolna wrote:

> Who else besides HRO AND AES sells new radio equipment??/ Looking for Yaseu
> VX5R
>
> Thanks
> Mike

5895. Crystal controlled super-regen RX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: 7g4 <7g4@iname.com>
Message-ID: <7jjhjt$hr8$1@mail.nursat.net>
Source record: 106256
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi folks,
I need a help! During many years I try to find a circuit of crystal controlled super-regenerative transistor RX. Author of this amazing design is Nat Bradley ZL3VN. My source of information was "Electronics & Wireless World" December 1987 p.1275. I would be obliged for any information concerning this type of receivers, including URLs etc. Many times I try to send a letter to ZL3VN, but without any success...
My best wishes,
Igor UN7GM@QSL.NET

5896. resetting cpu on the icom t8-a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: iceman10@my-deja.com
Message-ID: <7jjpud$tl8$1@nnrp1.deja.com>
Source record: 106257

just wondering if any ic-t8a owners out there
would know how to reset the cpu via the
radio's operating manual, as i happened to
have misplaced my own manual- thank you and 73

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5897. TH-78A Information needed.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: "Kenric C, Gary" <n6ifk@snip.net>
Message-ID: <7jjmrdesd1@news1.fast.net>
Source record: 106258

I have a Kenwood TH-78A, FM Dual Band H/T. I just had it re-worked by Kenwood Service Center in Virginia Beach, Va. Only a 3 week turnover service time. (unbelieveable) But, in the process, they "cleared" my memory processor. And, in the many (9) years that I've had this H/T, I miss-placed my Service/Operations Manual.

Does, anyone have this same model radio, and is willing to share the reprogamming information with me.

You may e-mail me at n6ifk@snip.net or n6ifk@email.com.
Also, may contact me via ICQ #293419.

Thanks, Ken Gary
Ph: 2152322035 Message/Fax

5898. re-sale values please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Iain Denby <iain@idenby.co.uk>
Message-ID: <7jjndggsl1@nclient3-gui.server.ntli.net>
Source record: 106259

Hi all
I need some help putting a re-sale value on some Amateur Radio Equipment,
which belonged to my Father who died recently. The Kenwood items were bought
from new approximately 3-4 yers ago.

*Kenwood TS-950SDX HF Transceiver
*Kenwood Sm-230 Station monitor
*Kenwood SP-950 Speaker
In original boxes with
Manuals - bought from Lowe

*Trio TR-75oo 2metre transceiver
*Trio PS-6 Power Supply
*Daiwa CN-620 SWR/Power Meter
*Icom IC-229E 2m transceiver with manuals

Any help or advise would be appreciated

PLEASE EMAIL DIRECT

Regards

Iain Denby
iain@idenby.co.uk
www.idenby.co.uk

5899. Re: Blown Final?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <8cyv7kBaiWX3Ew71@pacsat.demon.co.uk>
Source record: 106260
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <375C6FEB.D509287D@home.com>, Scott Cason <ga.dawg@home.com>
writes
>Victor wrote:
>
>> Did the final go or is it something else? The radio acts like
>> it's transmitting, just NO power. The final is a Toshiba S-AV17.
>> If the final is bad, can it be bought somewhere other than
>> Kenwood (big bucks)?
>

The SAV-17 is pretty standard. Should be able to get hold of one easy.
try www.downeastmicrowave.com

>Since I tend to think in the tube world, do you have metering on the
>final? If so is there high voltage. If there is high voltage is there
>plate current being drawn in transmit. If there is no B+ then it would
>be that power supply, if there is HV and no current that I would suspect
>the tube or your exciter/IPA. Of course if you are in the solid state
>world then all the above would apply, but you wouldn't have any metering
>to look at so nevermind!
>
They are also easy to kill on overvolts or miss matched loads.

73 Simon GM4PLM

+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

5900. Re: 10/10 no#

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: ccom@murlin.com
Message-ID: <375d6c46.854788@news.sound.net>
Source record: 106261
Cross-posted to: nl.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Go to for 10-10
http://listserv.lehigh.edu/lists/tenten-l/

"Richard Ramzy" <k8rmr@earthlink.net> wrote:

>
>CAN SOME ONE A WEB ADDRESS FOR THE 10/10 CLUB.
>TNX, RICK K8RMR
>--
>E-MAIL @ kc8dmn@accinternet.com
>WEB PAGE @ www.accinternet.com/~kc8dmn
>
>
>

5901. WTB HEATH SB-110A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: dialcover@webtv.net
Message-ID: <21773-375D62CB-52@newsd-123.bryant.webtv.net>
Source record: 106262

PREFERABLY IN WORKING CONDITION. ALL CONSIDERED.

disregard caps, visual problem
Bill Turner WA0ABI
1117 Pike Street
Saint Charles, MO 63301
314-949-2210

5902. Re: 10/10 no#

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: ccom@murlin.com
Message-ID: <375d6c86.918259@news.sound.net>
Source record: 106263
Cross-posted to: nl.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

go to http://listserv.lehigh.edu/lists/tenten-l/ for 10-10
"Richard Ramzy" <k8rmr@earthlink.net> wrote:

>
>CAN SOME ONE A WEB ADDRESS FOR THE 10/10 CLUB.
>TNX, RICK K8RMR
>--
>E-MAIL @ kc8dmn@accinternet.com
>WEB PAGE @ www.accinternet.com/~kc8dmn
>
>
>

5903. Re: Anyone experience car electrical problems w/mobile installations?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-0806991621250001@k4dii.ksc.nasa.gov>
Source record: 106264

In article <7jb3jfrua1@news.xmission.com>, "Dan" <n7wpd@xmission.com> wrote:

> Actually, it IS possible. I had a Chev Z24 for 7 years, and of those, I had
> my FT5100 in the car for the last 3 years. The computer failed once a year
> for those 3 years. Never had a computer failure until the installation of
> the radio. Coincidence? Maybe, but I doubt it.

Dan-

I have also heard a story of one of the auto companies recommending replacment of computers that could have been simply reset.

Energy from the radio could get into the CPU and be interpreted as an instruction. Just as in our home computers, an invalid machine instruction could send the CPU into an endless loop that would require re-initialization.

73, Fred, K4DII

5904. Re: What HAM equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: ve7wyc <ve7wyc@rac.ca>
Message-ID: <01beb1f0$26ceb160$0100007f@LocalHost>
Source record: 106265
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

I have had my Canadian Basic (same as Tech) license since November 1998, and offer the following suggestions since I have just gone through what you are talking about.

Only buy a handheld if you plan to take it camping, and then only if you are sure that you can hit a repeater while in the mountains. Very few people monitor the simplex VHF frequencies and you'll never get a contact that way. Otherwise, save your money and get a good dual band mobile with 50 watts output (for about the same price). You can still run it in the house with a power supply or in a vehicle on 12 V. The fun of having a handheld around town lasts for about 1 month, then you wonder why you ever got one. Mine sits for days without being used. The mobiles have much better reception too, which is important if you are planning on working satellites. If you have a computer with a soundcard, you don't need a TNC now, since there are lots of programs, including TNC emulators, that will allow you to receive and transmit digitally via your radio. Just do a search on the web for packet radio and soundcards. A 2 m rig is good to keep in touch with other hams in your area, but most of your fun will be on HF. Don't worry too much about number of memories etc., since you'll likely only use one or two repeaters in your area anyways.

What I am doing now is studying to upgrade to a General class license, which involves 12 wpm morse code here in Canada. I think it is worth it since, having been bitten by the bug as well, I want to be able to use the other bands. You will soon tire of just being able to talk around town or on the road.

So persevere, go for the General class, and get a full featured HF rig, 'cause that is what you'll end up buying eventually anyways.

Good luck!

Bill VE7WYC

5905. Collins Filter Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: pwende@aimtronics.com
Message-ID: <7jk558$2bj$1@nnrp1.deja.com>
Source record: 106266
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

Hello all of you Collins filter experts.

I need your help to identify this filter please. I have searched all of the usual places and can't find this one. Please give me whatever detail you may have for it.

It is,

F 455 FC 60 6714

526 9522 003

Thank you.

Paul

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5906. HEATHKIT Phone Patch HELP!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: tnprime@my-deja.com
Message-ID: <7jk5t7$2lg$1@nnrp1.deja.com>
Source record: 106267

Calling all Heathkit fans who might have or had a
HD-15 Phone Patch. I have one as well and cannot
figure out for sure what goes where on the back.
I do not have a manual and don;t want to spend $20
on one for obvious reasons. I figured all of you
who may have hooked it up a few times may have
some insight. I need to know what goes where on
the terminal strip.
Marked: line
* gnd spkr rcvr | | *
@ @ @ @ @
I am pretty good with this stuff I just dont want
to burn out the unit on accident. Is there an AC
or DC requirement? where do which color wires of
phone line go? Also what excatly does the Null
Adjustment on the back do? THANK YOU SOOOOO Much
if you can help I understand if you cannot as
well.
Please email me directly with help.
wkia@netscape.net
David

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5907. Re: Anyone experience car electrical problems w/mobile installations?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <375D88AF.A6CA7F51@ix.netcom.com>
Source record: 106268

Gary Danaher wrote:

> I try to do things
> right, so I include a fuse on both sides near the battery and solder all
> connections.

Good point Gary. It is very important to fuse both sides of the power cable near the battery in an automotive installation when going directly to the battery. The reason being is if for some reason the negative ground lead from the vehicle to the battery becomes open, the ground return for the entire car will now be through your radio power lead and the grounding point of your radio or coax. Drawing a couple of hundred amps of starting current is not healthy to said power leads or coax.

73
Mark
AB0HJ

5908. Re: Anyone experience car electrical problems w/mobile installations?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <375D8952.7B3BEE6A@ix.netcom.com>
Source record: 106269

Dan wrote:

> Actually, it IS possible. I had a Chev Z24 for 7 years, and of those, I had
> my FT5100 in the car for the last 3 years. The computer failed once a year
> for those 3 years. Never had a computer failure until the installation of
> the radio. Coincidence? Maybe, but I doubt it.
> Your best bet is to make certain that you don't run any of the coax near the
> computer or by the harness that the computer plugs into.
>
> Dan
>

Most car manufacturers now provide installation guides for installing two way radio equipment in the vehicle so that it will not void the warranty or likely cause harm to the on board electronics.

73
Mark
AB0HJ

5909. Ebay- MFJ Mobile tuner, NEW@$28, only 1day!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990608173235.13715.00002645@ng-fv1.aol.com>
Source record: 106270

Hi Guys;
Need a nice small mobile plain-jane tuner for Mobile or even QRP?
Check out this new or like new Tuner, it's only at $28.00 with one day left.
Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=112807334
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

5910. Ebay- MFJ Regen SW Radio$26, 1 day left.!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990608173657.13715.00002648@ng-fv1.aol.com>
Source record: 106271

Hi Guys;
Need a nice small Reneg SW Rcvr, MFJ-8100 for Mobile or even QRP? I was surprised how hot this little thing is.
Just hook a 20' length of wire and VIOLA!!
Check out this Like new sw regen, it's only at $26.00 with one day left. Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=112795997
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

5911. FS: Yaesu FT51RH 2m/440 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Chris <n8cop@qsl.net>
Message-ID: <whg73.107$Qw1.225@news.megsinet.net>
Source record: 106272

I have one Yaesu FT51RH 5 watt HT, with the out of band rx/tx mod done (sorry no 800 mhz). Included with the package are (3) FNB 38 9.6v battery packs, original slow charger and stand, MH29 LCD display microphone, WW Associates rapid charging cup, (2) filtered cigarette lighter cords - one for dc only and one battery charger/eliminator, soft case, boxes and manual. All equipment is rated a 10 for functionality. The display mike gets a 7 out of 10 for cosmetics, because the letters have rubbed off the buttons. Asking $350.00 for everything, which includes ground shipping anywhere in the US.

Thanks and 73,
Chris M.
n8cop@toast.net

5912. WTB: UI-7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Stanley <so@bigfoot.com>
Message-ID: <375D9CF7.1FAFCD8B@bigfoot.com>
Source record: 106273

Looking for and IcomUI-7 FM/AM board fot an IC-725.

--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
NAS Grosse Ile Web Site: http://fly.to/nasgi
KC4DPC Beacon List Site: http://jump.to/bcn

5913. Need your HT, HF rig or Mobile ham radio Modified?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: dethmetalv@aol.com
Message-ID: <19990608184918.26410.00003664@ng-ch1.aol.com>
Source record: 106274

If you are looking for a tech to modify your ham rig,
E-Mail me with the make, model and first 4 digits of your serial number of your rig and i will reply to you with a price.
If interested after a quote, we can make arrangments to ship radio to be modified.
Any questions..??..Ask away

5914. Re: Blown Final?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: kc8adu <kc8adu@dayton.net>
Message-ID: <375D9C77.8FCC4ED6@dayton.net>
Source record: 106275
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

the sav17 has a habit of developing cracks in the ceramic.
usually in the trace that feeds b+ to final.
with care i have repaired these.
so if you can get the cover off look carefully for cracks.
to fix remove from set and heat carefully to 350f in a electric frypan.
creep up slowly on the temp so you dont crack it worse.
then solder a wire across the break.
fixed 50or so like this.

Scott Cason wrote:

> Victor wrote:
>
> > Did the final go or is it something else? The radio acts like
> > it's transmitting, just NO power. The final is a Toshiba S-AV17.
> > If the final is bad, can it be bought somewhere other than
> > Kenwood (big bucks)?
>
> Since I tend to think in the tube world, do you have metering on the
> final? If so is there high voltage. If there is high voltage is there
> plate current being drawn in transmit. If there is no B+ then it would
> be that power supply, if there is HV and no current that I would suspect
> the tube or your exciter/IPA. Of course if you are in the solid state
> world then all the above would apply, but you wouldn't have any metering
> to look at so nevermind!
>
> --
> Rgds,
> Scott in Louisville
>
> **********
> > While you are purging my email and spamming me,
> > don't forget to include these people: Fraud Watch:
> > fraudinfo@psinet.com Abuse.net: webmaster@abuse.net
> > Federal Trade Commission: uce@ftc.gov
> > ACCC: sweep.day@accc.gov.au Oh, and while you're at it,
> > here's a taste of your own medicine! admin@loopback
> > $LOGIN@localhost $LOGNAME@localhost $USER@localhost
> > $USER@$HOST -h1024@localhost root@mailloop.com

5915. Re: Need your HT, HF rig or Mobile ham radio Modified?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <7jka2c$6n0$1@ostrich.cybercomm.net>
Source record: 106276

Modify it to what?
DetHMetaLv wrote in message
<19990608184918.26410.00003664@ng-ch1.aol.com>...
>If you are looking for a tech to modify your ham rig,
>E-Mail me with the make, model and first 4 digits of your serial number of
your
>rig and i will reply to you with a price.
>If interested after a quote, we can make arrangments to ship radio to be
>modified.
>Any questions..??..Ask away

5916. Is there an FT-1000MP Replacement being Planned?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Pete <Tracktac@Megamailer.com>
Message-ID: <375DAE37.38FA@Megamailer.com>
Source record: 106277

The MP is now a 5 year old design, and the DSP, although well executed, is dated. Yaesu usually comes out with new o=models of a radio every 5 years or so....

Sooooo.... I ask,

Has anyone heard any rumors as to when Yaesu will be coming out with a new version of the FT-1000MP? How much longer are they going to continue to sell the MP now?

Has anyone spoken to Yaesu?

5917. Simpson Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Mike de Wey <sjsharks@saber.net>
Message-ID: <375DB08E.1128F4A3@saber.net>
Source record: 106278

Anyone have a manual for the Simpson Model 710 frequency counter, or a good copy? Sure can use one.
Thanks for the help
Mike/WB6VSE

5918. Re: Blown Final?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Victor <ke4qjk@qsl.net>
Message-ID: <K%i73.4$sw.1584@typ11.nn.bcandid.com>
Source record: 106279
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

To all who responded, THANKS!

With EMAIL help, some head scratching and VOM, the problem was
traced to the final APC transistor (bad solder joint). Naturally
it was not driving the final.

These news groups are very helpful because of those who respond!

Victor

Victor <ke4qjk@qsl.net> wrote in message
news:0gC63.1183$Wu4.32081@typ22b.nn.bcandid.com...
: Something happened working on antenna coax installing a new
: connector. Radio doesn't transmit with much power (only
: milliwatts) now! Don't have a clue what happened!
:
: I can hear a clear, good sounding audio signal being
transmitted
: if I monitor with another receiver close to the transmitter,
: cannot hit any repeaters however. The SWR-Power bridge shows no
: power out (2M). Using the same coax and antenna I can transmit
: fine with the HT.
:
: Did the final go or is it something else? The radio acts like
: it's transmitting, just NO power. The final is a Toshiba
S-AV17.
: If the final is bad, can it be bought somewhere other than
: Kenwood (big bucks)?
:
: Thanks for your help,
: Vic / KE4QJK
: --
: E-MAIL: ke4qjk@qsl.net
:
:
:

5919. Re: FT-90 Mod HERE!!! short version

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: KA8ZGP <jim@futurevision.net>
Message-ID: <928892620.361.56@news.remarQ.com>
Source record: 106280

I just figured out the mod for the Yaesu FT-90. It will give you TX
130-180
MHz / 410-480 MHz.

1. Remove 4 screws from bottom of radio.
2. Remove R2156 (connected to pin# 21 on Q2021, the CPU HD6473337YTF16)
3. Replace cover and screws.
4. Perform a Master Reset (hold down DISP/SS, <| |>) and turn on power.

That's it!

Perform this Mod at your own risk.

73
Jim - KA8ZGP

See http://www.qsl.net/ka8zgp/ft90/ft90.html for more details

5920. Yaesu FT-90 Mod Web Page Here

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: KA8ZGP <jim@futurevision.net>
Message-ID: <928892785.560.68@news.remarQ.com>
Source record: 106281

Sorry for posting the big image to the news group. If you need the picture of where the R2156 is just follow the link to my web page.

Extended TX mod for the Yaesu FT-90. It will give you TX 130-180 MHz / 410-480 MHz.

1. Remove 4 screws from bottom of radio.
2. Remove R2156 (connected to pin# 21 on Q2021, the CPU HD6473337YTF16)
3. Replace cover and screws.
4. Perform a Master Reset (hold down DISP/SS, <| |>) and turn on power.

That's it!

Perform this Mod at your own risk.

73
Jim - KA8ZGP

See http://www.qsl.net/ka8zgp/ft90/ft90.html for more details

5921. FA: Mint Yaesu FT-8500 144/440 Dualbander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <375DCA10.12089034@cfu.net>
Source record: 106282
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

One owner, non-smoker, never mobile, all original packing and accessories. SEE-

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=115504569

till Sun. 6/13. Tks es vy 73! Jan N0JR

5922. Re: Blown Final?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Marc <wr2i@access1.net>
Message-ID: <375d5fb0@news.access1.net>
Source record: 106283
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I just got one in for repair, a DEDwood TM-741. The S-AV17 has a crack in the substrate. Vcc line going to the driver. No way to fix except replacement.

Marc WR2I
The Radio Clinic
HiPerformance HF upgrades
kc8adu wrote in message <375D9C77.8FCC4ED6@dayton.net>...
>the sav17 has a habit of developing cracks in the ceramic.
>usually in the trace that feeds b+ to final.
>with care i have repaired these.
>so if you can get the cover off look carefully for cracks.
>to fix remove from set and heat carefully to 350f in a electric frypan.
>creep up slowly on the temp so you dont crack it worse.
>then solder a wire across the break.
>fixed 50or so like this.
>
>
>Scott Cason wrote:
>
>> Victor wrote:
>>
>> > Did the final go or is it something else? The radio acts like
>> > it's transmitting, just NO power. The final is a Toshiba S-AV17.
>> > If the final is bad, can it be bought somewhere other than
>> > Kenwood (big bucks)?
>>
>> Since I tend to think in the tube world, do you have metering on the
>> final? If so is there high voltage. If there is high voltage is there
>> plate current being drawn in transmit. If there is no B+ then it would
>> be that power supply, if there is HV and no current that I would suspect
>> the tube or your exciter/IPA. Of course if you are in the solid state
>> world then all the above would apply, but you wouldn't have any metering
>> to look at so nevermind!
>>
>> --
>> Rgds,
>> Scott in Louisville
>>
>> **********
>> > While you are purging my email and spamming me,
>> > don't forget to include these people: Fraud Watch:
>> > fraudinfo@psinet.com Abuse.net: webmaster@abuse.net

```
>> > Federal Trade Commission: uce@ftc.gov
>> > ACCC: sweep.day@accc.gov.au Oh, and while you're at it,
>> > here's a taste of your own medicine! admin@loopback
>> > $LOGIN@localhost $LOGNAME@localhost $USER@localhost
>> > $USER@$HOST -h1024@localhost root@mailloop.com
>
```

5923. FS: ICOM IC-475H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <375DC61F.AF8B4C67@erols.com>
Source record: 106284
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.misc

Icom 475H for sale. 75 watt all mode UHF rig. Excellent condition.
Includes hand mic, box, manual etc. $1000 shipped insured continental
US. Bank check or money order.

73, de Rich - W2YQ

5924. FS: ICOM IC-275H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <375DC8EB.5A1AA803@erols.com>
Source record: 106285
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.misc

Icom 275H for sale. 100 watt VHF all mode rig. Rig is in excellent condition except that the meter is inoperative. I have a new meter from Icom and panel light bulbs which are included in the deal. Rig has hand mic, box, manual, etc. $700 shipped insured continental US. Bank check or money order.

73, de Rich - W2YQ

5925. ICOM CT-16 Satelite interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <375DCB34.D7943CCA@erols.com>
Source record: 106286
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.misc

Icom CT-16 satelite interface unit. Links together two Icom UHF and VHF radios to work in satelite service. Excellent condition. $100 shipped continental US. Bank check or money order.

73, de Rich - W2YQ

PS, will only sell after IC475H and IC275H are sold, or in package with them.

5926. Re: help find list of ham radio items sold on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <DXk73.32$sw.10676@typ11.nn.bcandid.com>
Source record: 106287

try
http://www.aade.com/hampedia/prices2.htm
Marty
N5KBP

hrudy1@my-deja.com wrote in message <7jip97gsj1@nnrp1.deja.com>...
>Some time ago I seen a site on ebay that had a list of ham radios that
>had been sold on ebay. It was listed by manufacture & model. It listed
>the # of that model solded. And the high and low price. Can anybody tell
>me how to find this site on ebay?
>Please send email to hrudy@lgcy.com
>Thank You
>73
>KA7YWO
>Howard Rudy
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

5927. ict22a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: James <xtc1999@hotmail.com>
Message-ID: <C4I73.740$CG.45132@typ31b.nn.bcandid.com>
Source record: 106288

need extended tx mod for the icom ict22a

5928. 706 accessories wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <375DE703.CF4861A6@usa.net>
Source record: 106289
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

I need :
mb65 or mb63 mounting brackets

opc 581 extension cable

Thanks in advance. Steve

5929. Re: FLASH ! CW : Watch your step, the media is watching

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: .
Message-ID: <4D0CAAB65427F3EF.AB669D3B499B4D95.FBDA90F4B459DFBB@lp.airnews.net>
Source record: 106290
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.shortwave

> You say that because you know absolutely nothing about the history of
> radio. Plenty of good-reading books in your library - check 'em out!
> 73, Jeff KH6O

No, HAM's are too heady and think they run the world already.
I won't go reading any books and worshipping or giving any HAM's any glory or honour as their heads are already too damned big that they put the goodyear blimp to shame.

5930. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Trevor Harris <wb6sub@earthlink.net>
Message-ID: <375DF874.E8A6BB3@earthlink.net>
Source record: 106291
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

the military still teaches it. The reason that they still want to teach it is that in a nuclear wasteland, it is theorized that CW will be the only method that will work. If you don't hear the dih you will hear the static "beat" silent. I hope this make sense. 73's brother
Trevor Harris, Former SUB Radioman

OBI-WAN PEROGI wrote:

> Woofle wrote:
> >
> > On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
> > <joetheripper@hotmail.com> wrote:
> >
> > >I was just wondering why they still keep the Morse code testing requirements
> > >if the military doesn't use it anymore and telegraphs are not that common. I
> > >think because they stopped it for the marines, there's no point in using it
> > >in ham radio either. And if you want to say it is for security, you are not
> > >allowed to use codes when intended to obscure meaning.
> > >
> > >-Dan K3DRQ
> > >
> > >k3drq@qsl.net
> > >
> > >
> >
> > Now, LOOK. Haven't you watched the movie Independence Day?
> > It was Morse Code that saved the world! :-)
>
> WWhere in the movie is this???? It is becasue the yfigured out the
> code; and it wasn't Morse Code either.
> >
> > >
> > >
>
> --
> REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

5931. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Wooka <hass@aznet.net>
Message-ID: <375E0B07.12C8DDD3@aznet.net>
Source record: 106292
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Trevor Harris wrote:

> the military still teaches it. The reason that they still want to teach it is that
> in a nuclear wasteland, it is theorized that CW will be the only method that will
> work. If you don't hear the dih you will hear the static "beat" silent. I hope
> this make sense. 73's brother
> Trevor Harris, Former SUB Radioman
>

Do you know any studies that point to radiation hindering radio communications?

> OBI-WAN PEROGI wrote:
>
> > Woofle wrote:
> > >
> > > On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
> > > <joetheripper@hotmail.com> wrote:
> > >
> > > >I was just wondering why they still keep the Morse code testing requirements
> > > >if the military doesn't use it anymore and telegraphs are not that common. I
> > > >think because they stopped it for the marines, there's no point in using it
> > > >in ham radio either. And if you want to say it is for security, you are not
> > > >allowed to use codes when intended to obscure meaning.
> > > >
> > > >-Dan K3DRQ
> > > >
> > > >k3drq@qsl.net
> > > >
> > > >
> > > >
> > > Now, LOOK. Haven't you watched the movie Independence Day?
> > > It was Morse Code that saved the world! :-)
> > >
> > WWhere in the movie is this???? It is becasue the yfigured out the
> > code; and it wasn't Morse Code either.
> > >
> > > >
> > > >
> > >
> > --
> > REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

5932. Re: Need info on FT-8500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: "Andi.L" <ALS@swhamm.de>
Message-ID: <newscache$kmbzcf$g0l$1@news.hamcom.de>
Source record: 106369

Try Http://www.telcom-gmbh.com You will find lots of Mod's there perhaps the 8500 too. 73'' DB 1ALS (Andreas)
(hope you understand a bit german)

5933. WTB:Motorola SPECTRA detailed service manual.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: sixkiller@my-deja.com
Message-ID: <7jhrrk$7bp$1@nnrp1.deja.com>
Source record: 106370
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

WTB: Motorola Spectra DETAILED SERVICE MANUAL for VHF version of radio.

Please contact me at: fox@crosswinds.net

regards

Fox

--
Trustno1, do you ??

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5934. FS VHF antennas...GOOD AND CHEAP!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990607203505.26257.00001309@ng-fm1.aol.com>
Source record: 106371

I custom build <1 at a time> some darn nice 2 meter antennas!

3 EL Yagi-30.00 These are all aluminum, gamma fed, nice looking and
working
yagis...The Jpole is all aluminum, goes together
in 2 shakes,
4 EL Yagi-37.00 and is 3/4 wavelength long. These are excellent antennas,

and have sold out at local fests and club
meetings each
5 EL Yagi- 43.00 time I bring 'em.

Jpole<3/4 wave length>-23.00

Each antenna comes with an instruction sheet and all hardware to have it up and running in minutes. The yagis have gamma rod assembled and attached to the driven element. The Jpoles come with pre-drilled set points for tuning at 3 points in the band.

I am not some web scammer, I just like building antennas. You can reach me by this email address, by my call book address, or by sending a note to my call sign at PO Box 2189 Schiller Park, Il 60176.
Chicago area hams may arrange for local pickup.
SHIPPING IS $8.50, regardless of antenna. I will ship 2 of any one for $11.00.

INCLUDE YOUR EMAIL ADDRESS IF YOU ORDER BY MAIL...Checks or Money order payable to Doug Adair only...this is not a big business...I am just having fun and helping new hams not GET RIPPED OFF!

Thanks guys...73 and CU on 6 METERS!!!!!!!!!!!!

5935. GE Exec II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: kc4cbq@my-deja.com
Message-ID: <7jhsge$7if$1@nnrp1.deja.com>
Source record: 106372

Iam in need of a schematic for the exciter in a GE Exec II 800 mhz
or Master II 800 mhz (Marc 5 repeater).

Thanks
Tom
kc4cbq@whitelion.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5936. WTB: Ten-Tec 253 Auto-Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <IAZ63.116$1z6.9739@iad-read.news.verio.net>
Source record: 106373

Hello. I'm interested in buying a used Ten-Tec 253 Auto-Tuner for HF. All I require is that is is at least a 70% cosmetically and that it works 100%. It must also come with some type to power cord, and a manual would be a big plus. Let me know if you have one for sale, the price, and condition. Thanks a lot.

Nat Heatwole
heatwole@clark.net
KB3CBW

5937. TONS OF MAINT MANUALS!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <n_Z63.373$aP5.24729@sapphire.mtt.net>
Source record: 106374

GE Mastr Progress Line - Custom Executive -Mobile Radio -
150.8-174mhz - Book # LBI-4859A - $15.00 USD

GE Mastr Progress Line - Executive Series -Mobile Radio -
132-174mhz - Book # LBI-3712B - $15.00 USD

Yaesu - Model # FTC 1525a/1540A - $12.00USD

Yaesu - Model #FTC 4610/4625 - $8.00USD

Yaesu - Model #FTC 2640 -$12.00USD

Yaesu - Model #FTC 2003 - $8.00USD

F2D-3-4 2 Tone Decoder Kit supplement for models
FTC 1610, 1625, 4610, 4625 - $3USD

PTE Westminster VHF FM Front Mounted Radio Telephone -
Type W15FM - 68-108mhz, 79-101mhz -132-174mhz - 15watts - $10.00USD

PTE - VHF/UHF/FM Mobile - Model 150 - 150-174Mhz 10&30watts
- Model 450 - 450-490Mhz 10&25watts
Manual covers BOTH models and loaded with info!! - $15.00USD

Azden PCS-3000 2m VHF Mobile "Instruction Manual" - $5.00USD

Marconi DT34 -VHF Base -148-174mhz - Book # CMC 189-520 - Issue 8 - $7.00USD

Marconi DJ95 -VHF Base -148-174mhz - Book # CMC 189-610 - Issue 4 - $7.00USD

Lafayette Model # HA-650 - 6m / 50-52mhz -2.5watts - $7USD

Wilson Radio - Model # 2100 -F&Z Radios -138-174mzh - 25watts - $7.00USD

Pye -VHF Radio Telephone - 25-174mhz - 60watts -Type F60FM -Issue #3 - $10USD

Karr - Model # HJ76 - VHF Base -138-174mhz -Book # K131-986 - $10USD

All manuals are ORIGINAL publications. Include lots of diagrams schematics, parts ID and
much much more!!! ONLY
HAVE THESE MODELS. Scanned pics avail for radio ID
Multiple book orders will be discounted. Buyer pays shipping cost. Refs. avail.

5938. Re: Blown Final?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Scott Cason <ga.dawg@home.com>
Message-ID: <375C6FEB.D509287D@home.com>
Source record: 106375
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Victor wrote:

> Did the final go or is it something else? The radio acts like
> it's transmitting, just NO power. The final is a Toshiba S-AV17.
> If the final is bad, can it be bought somewhere other than
> Kenwood (big bucks)?

Since I tend to think in the tube world, do you have metering on the final? If so is there high voltage. If there is high voltage is there plate current being drawn in transmit. If there is no B+ then it would be that power supply, if there is HV and no current that I would suspect the tube or your exciter/IPA. Of course if you are in the solid state world then all the above would apply, but you wouldn't have any metering to look at so nevermind!

--
Rgds,
Scott in Louisville

****
> While you are purging my email and spamming me,
> don't forget to include these people: Fraud Watch:
> fraudinfo@psinet.com Abuse.net: webmaster@abuse.net
> Federal Trade Commission: uce@ftc.gov
> ACCC: sweep.day@accc.gov.au Oh, and while you're at it,
> here's a taste of your own medicine! admin@loopback
> $LOGIN@localhost $LOGNAME@localhost $USER@localhost
> $USER@$HOST -h1024@localhost root@mailloop.com

5939. Yaesu FT-890 SCHEMATIC sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <19990607213119.27973.00001781@ng-fd1.aol.com>
Source record: 106376

Hello, my friend , KB2LMM is in need for a schematic for the Yaesu FT-890 AT tranciever. If you have access to one, and have the means to have it copied at the local printer, he would surely appreciate it...drop ME a note, and i'll pass the info on to him...
Thank you,
Joe Pratt, Tubecntral@aol.com

5940. YAESU 102 DM board needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <19990607213439.27973.00001783@ng-fd1.aol.com>
Source record: 106377

Hello, my buddy needs the AF board, part # PB-1705 for the 102 DM Yaesu transciever. If you can provide one, please respond and I will forward it to him, as he is not yet a 'netizen'....

Thank you,
Joe Pratt, Tubecntral@aol.com

5941. Ham Radio stuff 4sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: Rui Wittwer <va3wto@home.com>
Message-ID: <po%63.56$8a.2023@news2.rdc1.on.home.com>
Source record: 106378

For Sale the following items:

Force12 Antenna- EF-420 +Force12 3KW Balum - 4 Elem. on 20 on a 32 feet Boom -520.00

JPS NRF-7 Digital Noise remover filter -80.00

Parametric equalizer by Roland - PQ 50 Boss Pro -120.00

SWR Power meter by Diamond -SX 100 1-60 MHz 3KW -150.00

USR 56K V.90 External speakerphone Fax Modem -150.00

Please reply to my email va3wto@home.com or call me during business hours at 905-316-6973.
All prices are Canadian $.QTH is in OSHAWA Ontario.

73 Rui Wittwer

VA3WTO

5942. Re: 6m SSB or FM?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: catsysop@aol.comdiebot
Message-ID: <19990607225230.13714.00002459@ng-fv1.aol.com>
Source record: 106379

> I am planning on building the Ten Tec
>20 to 6 meter transverter this month, for use with my

>you
>have the skills to build a moderately-difficult kit, I would recommend it
>over
>the MFJ wired/tested unit. You can get a wired and tested transverter from
>Ten
>Tec for $159, versus $95 for the kit. All reviews of both versions of the Ten
>Tec are very good to outstanding, for a lot less than the MFJ. Side by side,
>I
>have heard that the TT transverter beats the more expensive MFJ transceiver
>hands down. True, you need an HF radio to use the transverter, but if your HF
>rig is all mode, you can operate SSB *and* FM (as well as CW and AM), and in
>any event take full advantage of your HF rigs memories, filters, DSP, and
>other features. Have fun on the Magic Band!
>
>kb

Don't forget the Ten Tec 1209 2 to 6 transverter. I built that unit to use
with my IC-271a allmode 2 meter rig.
Tom
'70 Mustang Convertible 302cid KC8KZY
'84 Cougar 3.8L 50.125
'95 Ranger SuperCab 3.0L 50.200
'94 E250 Cargo Van 5.8L

5943. Re: New Ten tec LOW BAND??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-08 00:00:00 UTC
From: cmurcko <chuck@topsail.org>
Message-ID: <375CC838.667BCAED@topsail.org>
Source record: 106380

Gary's right that the Pegasus is a low end price/performance point. AFAIK, Ten Tec uses PIC micros in their rigs, so even if they don't publish the programming interface (they have done so for the 320 SWL receiver) I'd hazard a guess that there

Gary Coffman wrote:

> On 17 May 1999 15:09:42 GMT, k4sqr@aol.com (K4SQR) wrote:
> >>So... sent my Paragon back for a look see/tweak. Then, I find out a new
> >>rig was announced. Anybody know what it does??
> >>Frank Krozel KG9H
> >Frank;
> >Ten-Tec announced a new Pegasus Computer transceiver, similar to the Kachina,
> >due in July, 1999, at $895. So it is not a "rig" per se, since U need a
> >computer to operate it. That is all I know for reading the Ten-Tec relector.
> >
> >73-Still happy with Omni VI PLUS here.
> >Jim, K4SQR
>
> I had a chance to look the Pegasus over at Dayton. It is a nice rig for what
> it is, but it is a low end rig. They designed to a price target rather than to a
> performance target. LO phase noise is pretty high and 3rd order intercept
> is pretty low by today's standards. Two tone IMD is excessive. Etc. Not a
> bad rig for the price, but the Kachina is much better in each category.
>
> I discussed these issues with the designers. They acknowledged that
> they designed to a particular price target. But they also took to heart
> some of my comments and said that they might still improve the analog
> RF section of the radio before it is released for sale by substituting a
> different LO and possibly reworking the first mixer. They said that the
> PA was straight out of the Omni VI, and I said that if that's true I don't
> want an Omni VI. They didn't like that, but a two tone IMD spec of
> -23 dB just isn't acceptable in today's crowded bands. It makes you
> a bad spectral neighbor.
>
> I wasn't all that impressed with the operating software either. It was
> functional, but just copied a conventional radio, IE just gives you a
> conventional front panel implemented in software. OTOH, the Kachina
> software is much better. It actually seems designed from the ground
> up to be computer operated, and fully exploits the ability to use multiple
> scalable windows and the mouse to drive the radio in a fashion suited
> to computer operation. (Of course Kachina has had longer to think about
> and refine their radio. TenTec has done fairly well for a first effort, but
> they need to think outside the box a little more on their user interface.
> It shouldn't look and act the same as a hardware front panel. That model
> just doesn't work very well for a computer operated radio.)

>
> I also talked to them about documentation for their API so that third
> party software can be written for the radio. They were slightly evasive
> about that. One of the designers made a backhanded remark that it
> would be reverse engineered soon enough. OTOH, Kachina is very
> open about their API and offer third party authors all the information
> they need to write software for their radio. I talked to Kachina about
> a Linux port and they were very supportive. What I'd really like to see
> TenTec do is take an open source position with regard to their software,
> IE a GNU style copyleft. That could only help sales of the radio, and it
> would be a welcome change from the policies of some other vendors,
> like Icom and Yaesu.
>
> Looking inside the Pegasus, the first thing you notice is that there
> isn't much circuitry there. Almost all of the radio is done digitally
> in firmware. TenTec has been more aggressive here than Kachina
> (whose box is *stuffed* with circuitry). That's fine, but the analog
> portions that are there are below the standard I'd expect from TenTec
> (as noted above). That hurts what otherwise could be a very attractive
> radio.
>
> I hope that they follow through on my suggestions and fix the things
> I mentioned before releasing the radio. But even if they don't, there is
> *plenty* of room in the radio for us to add circuitry to fix the problems
> the radio exhibits. At its price point, it would be worth buying just as an
> experimenter's platform if they went to open source software. But both
> a closed architecture and mediocre analog performance sharply
> diminish its attractiveness.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

--
73, KE3KR
Chuck Murcko
chuck@topsail.org

5944. Motorola HT recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: rszekeres@solar.stanford.edu
Message-ID: <rszekeres-0906991631160001@szekeres.sa.enteract.com>
Source record: 106181

I'm trying to figure out which Motorola HT to get for use on 440.
Unfortunately there aren't many pages that explain to dorks like me the
pros and cons for each radio. Can anyone make some suggestions or point me
in the right direction? Does anyone know of a place that sells new
Motorola radios at a reasonable price when I figure out which one to get?
Thanks for the help and time!

5945. Re: FLASH ! CW : Watch your step, the media is watching

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Louis Sica <ac0x@qsl.net>
Message-ID: <375EDE75.BFE8B97B@qsl.net>
Source record: 106182

Dallas wrote:

> Don Rasmussen wrote:

> if the tests went back to
> > unpublished questions and answers, and you had to draw circuits
> > again, I'd agree.

Not to say I agree or disagree, but I do have to wonder: how many of us who want to go back to those days actually have
had a license long enough to have to draw circuits (late 70's), or even before the era of published questions (early
80's if you count the "Bash" books)

5946. car battery as power source

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Mark Barker <mark.ba@far-out.demon.co.uk>
Message-ID: <CLe29BBL8tX3EwMR@far-out.demon.co.uk>
Source record: 106183

Although a car starting battery is is not origionally designed for any depth of discharge it can be economical initial purchase and possibly last as long as a deepcycle battery if treated well.

Apparantly it's the time it spends in discharged state that kills it, not the depth of discharge. Sulphation crystals and shedding whatever that is.

Anyone have practical experience of using a car battery to run 12V powered transceivers while in a temporary location?

Is it really true a car battery never recovers from a deep (say 50%) discharge?

5947. TU-5 Tone Board for KNWD TS-711A-Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: "Dr. W.P. Scott" <wpscott@negia.net>
Message-ID: <01beb2c3$6a39eae0$15c92bcf@kc4bdt>
Source record: 106184

Wanted: a TU-5 tone board for a KNWD TS-711A 2 meter all-mode
rig. Will pay premium price. Send message here or to: wpscott@negia.net.
73! de Pat Scott, W4NW

5948. Re: Out of Band Mod for Kenwood TM-7VA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Rick Pemble <pemble@earthlink.net>
Message-ID: <7jmo4jpoa1@birch.prod.itd.earthlink.net>
Source record: 106185

From the QRZ site:

Remove the top and bottom covers and the detachable
face holder. Look at the p c board that is vertical behind
the front of the radio. There will be 2 small chip resistors
on the left side of the board. Carefully remove the one
with the number 0 . It will be the one closest to the left
near the grounding spring. You will probably have to scrape it off
with a pair of needle nose pliers. After you remove it
the TX should be VHF TX 136.995 - 173.995. RX should
be 118-174. UHF TX should be 410-469.995 RX should be
300-470.

I made the mod on mine and it works as advertised.

cheers

RIck W4RP

Bob <bburkett@nb.net> wrote in message
news:0ny73.810$_J1.7291@newsfeed.slurp.net...
> Does any one know of a mod for the Kenwood TM-7Va for out of band TX UHF &
> VHF ?
>
> Bob
>
>

5949. Yaesu FT-100, safe to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: isimco@aol.com
Message-ID: <19990609181650.17040.00002795@ng-cm1.aol.com>
Source record: 106186

Wondering if its safe to buy a FT-100. I had one for about 3 days and had to return it. Shoartwave stations all over the 10m band and I was getting distorted transmit audio reports in the AM mode.

Last time I spoke with Yaesu they were aware of the problem but did not have a fix.

Ken
N1KK

5950. Re: Motorola HT recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Dan <n7wpd@xmission.com>
Message-ID: <7jmr43grl1@news.xmission.com>
Source record: 106187

Ryan,

There's just one radio to buy IF you want to program it from the front keypad. The JT1000 is what I have been using on 70cm since the radio hit the market in '95. The radio has 16ch, Motorola specs list it as a 4 to 5 watt radio, and has a display that shows channel and pl/dpl. Also has full keypad and dtmf capabilities.

There are a some options that need to be programmed via the software, but once those are outta the way, then all you ever need to do is type in the freq. from the keypad. I'd recommend getting a Motorola dealer to program it for you the first time, unless you want to buy $600 worth of programming hardware and software.

Some folks may suggest a GP68, but with all the controversy over it, it may not be worth the hassle. Also, being an import radio, you may have trouble getting it serviced if the needs arises.

Follow this link to checkout the JT1000.

http://www.mot.com/LMPS/RPG/NA/portables/jt1000/index.html

You won't be disappointed, I promise! This radio talks in places that other '5watt ham toys' won't.

Dan / N7WPD

Ryan Szekeres <rszekeres@solar.stanford.edu> wrote in message news:rszekeres-0906991631160001@szekeres.sa.enteract.com...
> I'm trying to figure out which Motorola HT to get for use on 440.
> Unfortunately there aren't many pages that explain to dorks like me the
> pros and cons for each radio. Can anyone make some suggestions or point me
> in the right direction? Does anyone know of a place that sells new
> Motorola radios at a reasonable price when I figure out which one to get?
> Thanks for the help and time!

5951. Re: Yaesu FT-100, safe to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <375ef391.180062260@news.mindspring.com>
Source record: 106188

isimco@aol.com (ISIMCO) wrote:

>Wondering if its safe to buy a FT-100. I had one for about 3 days and had
>to return it. Shoartwave stations all over the 10m band and I was getting
>distorted transmit audio reports in the AM mode.
>
>Last time I spoke with Yaesu they were aware of the problem but did not
>have a fix.
>
>Ken
>N1KK
CAN YOU SAY ''ICOM'' they got it to a science, the others need to do there homework.73

5952. FS: Icom SM-8 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990609192152.03073.00002893@ng-bg1.aol.com>
Source record: 106189

Brand new 6 mo's ago. Mint. Box, instruction sheet, optional cord (unopened).
$110.00 shipped conus.

Van,
W0NZV

5953. FS: Rohn 25 tower and Hygain 204BA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: N0SAH <fish@microlink.net>
Message-ID: <01beb2d2$1aef01a0$67daa0d1@default>
Source record: 106190

FS: Five straight sections, One top tapered section, One section that has been in concrete only 5 feet long. All sections have surface rust but solid.
Hygain 204BA four element 20 mtr beam. No element clamps and you will want to replace all the bolts. Otherwise is complete.
$180 and you pickup from Kansas City, Missouri.
Thanks
Randy N0SAH

5954. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Wooka <hass@aznet.net>
Message-ID: <375EFD8B.935BB704@aznet.net>
Source record: 106191
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Michael Young wrote:

> Wooka <hass@aznet.net> wrote in message
> news:375E0B07.12C8DDD3@aznet.net...
> >
> >
> > Trevor Harris wrote:
> >
> > > the military still teaches it. The reason that they still want to
> teach it is that
> > > in a nuclear wasteland, it is theorized that CW will be the only
> method that will
> > > work. If you don't hear the dih you will hear the static "beat"
> silent. I hope
> > > this make sense. 73's brother
> > > Trevor Harris, Former SUB Radioman
> > >
> >
> > Do you know any studies that point to radiation hindering radio
> communications?
>
> You're trolling, right? You're really one of the know-code crowd in
> disguise, trying to discredit the movement to dummify.
>
> Michael.

Actually Mr. Young, I'm opposed to internationally mandated code testing. Just go look up that
statement that the FCC made that says the treaty does not specify what speed you need to learn
the code at. You need to know the code, but not the speed at which it is sent. I gathered this information from http://www.arrl.org/news/restructuring/98-143/nprm.html.

5955. Re: Screwdriver antenna question....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: W7AAV@webtv.net
Message-ID: <22589-375EF713-61@newsd-283.iap.bryant.webtv.net>
Source record: 106192

you may be fond of the oe you said...but for an extremely good screwdriver antenna contact, high sierra antennas the e mail address that I find right now for them is heath@hsantennas.com, I am a happy customer, use it on my rv trailer have a mount for the vehicle also, going to be hooking that up soon.... the antenna looks, and works just fine.....73's Steve

5956. Re: Screwdriver antenna question....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7jmutc$9lf$1@oak.prod.itd.earthlink.net>
Source record: 106193

I'll second that - heath@hsantennas.com - will get you honest answers, even if you are not going to purchase their product. I have a High Sierra on my RV and can't say enough good about it.

I have a few mobile links on my site at www.qsl.net/w2blc that might also be of interest.

--
Bill Clarke W2BLC

5957. Re: VX-5R Antenna Choices

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Dan <n9drm@nospam.tcon.net>
Message-ID: <375f21b6@news.oaktree.net>
Source record: 106194

Bill Clarke <w2blc@bigfoot.com> wrote in message
news:7jhp8j$7ta$1@holly.prod.itd.earthlink.net...
> I have seen several postings about the VX-5R antenna being less than it
> could be. What recommendations do you have for a small antenna for 2
meters
> and 440?
>
> --
> Bill Clarke W2BLC
>

A lot of us are using a Comet MH-510, but it's not a short antenna...almost
21" long, but blows away the stock antenna, especially on 6 meters.
I've heard some people are happy with one Diamond makes, but cannot recall
the model #.

Dan N9DRM

5958. TS-850 Ant Tuner Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <7jn26c$cc2$1@autumn.news.rcn.net>
Source record: 106195

Does anyone have a mod to make the internal antenna tuner in a Kenwood TS-850 work on receive as well as transmit?

June 1994 QST, page 80, lists a similar mod for the TS-450. Can this be adapted to the 850?

Please email me at STEVE.W3SY@EROLS.COM if you have any ideas.

Also, why did Kenwood design a tuner that works only on transmit? The antenna needs to be matched for peak performance on receive too!

Thanks!

73,
Steve W3SY

5959. Heat sink question?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Victor <ke4qjk@qsl.net>
Message-ID: <i5E73.1809$CG.60108@typ31b.nn.bcandid.com>
Source record: 106196
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Working on a dual-band mobile recently, I noticed a lot of aluminum used for the chassis and final heat sink. Here's the question: do more holes in a piece of aluminum work better to cool than no holes?

This radios final has a small fan cooled, horizontal ribbed heat sink. Would the heat sink work better if holes were drilled vertically through the fins (thus providing more SURFACE AREA for cooling)? There would be less aluminum heat sink but more aluminum exposed to cooling air, and this radio get HOT!

Also, inside the radio exist another aluminum heat sink, no ribs, which even at idle is HOT to the touch. No cooling air moves past this heat sink. Would drilled holes help or hurt in this situation?

--
Thanks,
Vic / KE4QJK

E-MAIL: ke4qjk@qsl.net

5960. Re: Info needed \ Marconi transmitter\receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <375F4960.42D2@nbnet.nb.ca>
Source record: 106197

What is the info on the metal tag?

5961. STONER PRO 80-10 Anyone have one? HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <375F223D.47BF@ix.netcom.com>
Source record: 106198
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a rare and beautiful STONER Pro 80-10 SSB Tranceiver. It works great but I need to know the jumpers on the rear Octal Plug. Can anyone Help Me Please. Someone removed the plug which disables the transmit. If anyone knows anyone who has one please let me know.

73 Chris

5962. FS Kenwood VFO-520S $75

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <TMF73.52$L37.1631@typ52b.nn.bcandid.com>
Source record: 106199
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS Kenwood VFO 520S . Good condition small blemish on face in upper left of face a few small scratches on case..Price $75 plus shipping your choice of carrier. Money order gets immidiate shipping, personal checks have to wait to clear.

Marty
N5KBP

--
Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com

5963. Yaesu FT-50 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: JoeP <jcpope@hotmail.com>
Message-ID: <7jnaec$4lu@enews1.newsguy.com>
Source record: 106200
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I was wondering if anyone has successfully performed the extended receive (and/or freeband/mars/cap) mod on an ft50rd that has a serial number beginning with 8H? I'm assuming that it still works for later models. Most of the information I've read on the subject is a little dated. Please let me know, if anyone has had problems, I'd hate to ruin a perfectly good radio.
Thanks,
Joe

5964. Re: KENWOOD TS-950SDX --- HOW OLD IS IT ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: JerryL <jlockett@lightspeed.net>
Message-ID: <MfH73.330$G01.5388@news3.giganews.com>
Source record: 106201
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

They are up to over 80 million now, so your's is probably early 1991-2,
someplace in there...

de Jerry...

--
jlockett@lightspeed.net
661-589-4120
Ron Goldstein <rong@computer.net> wrote in message
news:375f1640.3259324@news.computer.net...
> Can anyone tell me how old my 950SDX is ??? I just bought it used. The
> serial # is 41000017.
> **
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>

5965. Standard C156A mod:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: "Stephen R. Hitchcock" <hitch911@pacbell.net>
Message-ID: <375F4395.59D7A12D@pacbell.net>
Source record: 106202

Anyone out there know of the mod or mods to this h.t. would be much appreciated.
Thanks and 73...KK6KJ

5966. Re: Heathkit SB200 572's tubes, ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <375F3EFC.33D68256@wenet.net>
Source record: 106203

Hi,
811A (this is different from plain 811's) used in Collins 30L1 or so will not be substituted for 572B's. Maximum plate voltage of 811A' is 1500V at zero bias and 572B's are rated 2500V. The SB200 has a plate volt of 2400V, so cannot be used even if the filament volatge and the pinout is same. You can use Svetlana 572B's for SB200 without problem but you can still find good used USA made tubes for less than $30 or so in the internet rather easily. Good luck to you!
de K6hm
Young

H3963 wrote:

> There' s a lot of radio experts out there ! So I want to tax someones brain !
> what if /any are there any subitutes for the 572 tubes in the heath kit SB200
> I think the 811's are one kind but from I hear they do not perform as good !
> and there are a lot of Russian tubes now on the market from what I have heard
> there some US tubes they will replace easily, some with no modification if any
> ? if there are anyone out there that has any information that wouldn't mind
> sharing with me I would appreciate it THANKS Wayne H3963@aol.com

5967. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: kh2d@my-deja.com
Message-ID: <7jngic$u9d$1@brokaw.wa.com>
Source record: 106204
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Wooka <hass@aznet.net> wrote:

> Actually Mr. Young, I'm opposed to internationally mandated code testing.

Actually, Mr. Wookie, I'm opposed to reading your oppositions to Morse code testing in the DX newsgroup and a half dozen other unrealated newsgroups. If you can't respect Usenet's structure, don't expect everybody else to respect your opinions......

REC.RADIO.AMATEUR.POLICY was created specifically for your oppositions. Go use it.

73, Jim KH2D

5968. ARRL product review

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Miller Liu <muller@tp.silkera.net>
Message-ID: <375D8FEB.C22CA06A@tp.silkera.net>
Source record: 106293

I'm trying to read ARRL QST product review on VHF/UHF twin band
tranceiver, mobile or
HT. But I did't understand exactly what it means for each test, eg Image
reject, IF reject etc. Furthermore, how much the number means that it's
an excllent/fair/poor rig? Anyone can help me with further website to
read, or which book to buy ?

Miller

5969. Yupitero MVT7000 or AOR 2700

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Nick <d_nick@bogfoot.com>
Message-ID: <Y0i73.4628$T3.10428@newsr2.u-net.net>
Source record: 106294

I am buying a 2ndhand scanner, wither the Yupiteru MVT 7000 or the AOR 2700.
can anyone advise me as to any significant points to help me decided which
one to get.

thanks,

Nick

ps, please copy any replies direct to me at d_nick@bigfoot.com

5970. FS: ICOM SM-8 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990608201003.15307.00002392@ng-cq1.aol.com>
Source record: 106295

I put it on the air NEW 6 mo's ago. Mint! Optional cord (un-used), box and Instruction sheet. $110 shipped conus.

Van,
W0NZV

5971. FS: Yaesu EDC-15 DC Adaptor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990608201205.15307.00002393@ng-cq1.aol.com>
Source record: 106296

Operate VX-1R from your car cig liter or charge the VX-1R battery. $18.20 shipped Conus. Check price at AES or HRO.

Van,
W0NZV

5972. Beware! Thief ltz9@mail.pcspower.net

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Bob Straley <kb8gnf@orwell.net>
Message-ID: <375DC423.61369951@orwell.net>
Source record: 106297
Cross-posted to: rec.radio.swaprec.radio.ama,rec.radio.amateur.equipment

This person is selling used radio parts and marketing them as brand new! Recently purchased a duplexer described as "new 800/900 mhz". I received the duplexer yesterday and it was obviously removed from equipment, not new, and required special connectors to use. No mention of the special connectors even though several Emails were sent inquiring about this unit. She has refused a refund and is unwilling to even discuss any remedy.

If you see an ad from ltz9@mail.pcspower.net or "burrhus" as she calls herself on Ebay, BEWARE THIS PERSON WILL RIP YOU OFF!

Anyone havong a similar experience with this person, please reply directly, I am starting a file with the post office.

Bob

5973. Sold: Icom 706 & Ameritron Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Hal <wd4mda@gte.net>
Message-ID: <nOj73.28$E66.3370@paloalto-snr1.gtei.net>
Source record: 106298

Thanks for all the interest units are sold

--
73 Hal
wd4mda@gte.net

5974. Re: FLASH ! CW : Watch your step, the media is watching

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7jki4b$lh8@news.Hawaii.Edu>
Source record: 106299
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.shortwave

In article <4A44817084C3CD32.B82C60AAF6999F86.E2845DC8321D5E5C@lp.airnews.net>,
>I think that without HAM's we would be exactly where we are now anyhow, =
>out of need.

You say that because you know absolutely nothing about the history of
radio. Plenty of good-reading books in your library - check 'em out!
73, Jeff KH6O

5975. Re: Blown Final?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Burt <burt@imfamous.com>
Message-ID: <7jlcqv$4f8$1@autumn.news.rcn.net>
Source record: 106300
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Victor wrote in message ...
>To all who responded, THANKS!

How many times do I have to read messages from hams that send a "Thank You" addressed to ALL. When one seeks help and someone takes the time to respond, the least the receiver of help can do is send a simple individual reply for thanks. After all-the respondents to this call for help responded one by one. I have received up to 75 messages in a call for help and sent individual thanks to each. It was very time consuming, but it was the right thing to do.

Would you at your wedding, if you were the groom, get up at the end of the reception and yell out, "Gee, Thanks everyone for the gifts?"
If you are a T Y P I C A L ham--absolutely.

It is unlikely you will respond to this if you did not even bother to respond to someone who H E L P E D you.

5976. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Michael Young <nobody@all.org>
Message-ID: <928921845.692.49@news.remarQ.com>
Source record: 106301
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Wooka <hass@aznet.net> wrote in message
news:375E0B07.12C8DDD3@aznet.net...
>
>
> Trevor Harris wrote:
>
> > the military still teaches it. The reason that they still want to
teach it is that
> > in a nuclear wasteland, it is theorized that CW will be the only
method that will
> > work. If you don't hear the dih you will hear the static "beat"
silent. I hope
> > this make sense. 73's brother
> > Trevor Harris, Former SUB Radioman
> >
>
> Do you know any studies that point to radiation hindering radio
communications?

You're trolling, right? You're really one of the know-code crowd in
disguise, trying to discredit the movement to dummify.

Michael.

5977. Ramsey Com III Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: ron <ron@iglou.com>
Message-ID: <375E663C.6245E450@iglou.com>
Source record: 106302

FOR SALE, RAMSEY COM III SERVICE MONITOR. LIKE NEW. ASKING 2000.00, WILL PAY SHIPPING. SEE: www.iglou.com/ron/ramsey.htm

5978. Tail Twister II T2X Heavy Duty Rotator and Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: johnwilldo@aol.com
Message-ID: <19990609101334.27966.00002360@ng-fj1.aol.com>
Source record: 106303

On Ebay, Completely reconditioned and in excellent shape.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=113695964

John
KC3OK

5979. National HRO50 Manual online on The TubeBug

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Erwin Cremers <cremers@antispam.knoware.nl>
Message-ID: <928937797.757571@news2.knoware.nl>
Source record: 106304
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Hello group,

Please check the latest version of The TubeBug.

Now you'll find the complete manual of the National HRO 50 receiver online
for you to download in the boatanchor section of The TubeBug.
Within the next few weeks you'll also find the manuals of the Sommerkamp
FRdx
500, FTdx 500 , Siemens E 309b and several other online for you to download.

http://Come.to/TheTubeBug
http://www.knoware.nl/users/ecremers

Come and have fun,

Erwin Cremers
PE1MGR - webmaster of The Tubebug

5980. Re: WTB HEATH SB-110A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: dialcover@webtv.net
Message-ID: <587-375E6FB0-13@newsd-122.bryant.webtv.net>
Source record: 106305

I GUESS I SHOULD HAVE ALSO SAID FOR A PRICE LESS THAN 133% OF NEW. ALSO WOULD CONSIDER AN SBE-50,

disregard caps, visual problem
Bill Turner WA0ABI
1117 Pike Street
Saint Charles, MO 63301
314-949-2210

5981. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: WebMonkey <click@below.com>
Message-ID: <375E77A6.7F29@below.com>
Source record: 106306
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Michael Young wrote:
>
> Wooka <hass@aznet.net> wrote in message
> news:375E0B07.12C8DDD3@aznet.net...
> >
> >
> > Trevor Harris wrote:
> >
> > > the military still teaches it. The reason that they still want to
> teach it is that
> > > in a nuclear wasteland, it is theorized that CW will be the only
> method that will
> > > work. If you don't hear the dih you will hear the static "beat"
> silent. I hope
> > > this make sense. 73's brother
> > > Trevor Harris, Former SUB Radioman
> > >
> >
> > Do you know any studies that point to radiation hindering radio
> communications?
>
> You're trolling, right? You're really one of the know-code crowd in
> disguise, trying to discredit the movement to dummify.
>
> Michael.

anyone see the adam-12 episode where malloy got shot? his radio mic
was smashed and the only way he could communicate was to 'key' the
radio on and off. he sent a bit of morse code, was cool.

morse code is pretty cool, you don't need a radio to use it.
a mirror and sunlight works too.

anyway, i thought i might throw this in. my repeater is
voice id heavy, i was asked to add more morse code id
in the mix by my friend. after this suggestion,
i made a few rotating bulletins with morse code followed
by a voice counterpart to assist a tech ham in getting some
copy practice right from my repeater. it appears to have
helped alot. upgrade in sight =]
--
A.C. Curtis
KBï¿½WLF

53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

5982. Re: NEWBIE - Seeking Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Tony Hirsch <thirsch@netwalk.com>
Message-ID: <375E6672.286C2D81@netwalk.com>
Source record: 106307
Cross-posted to:
rec.radio.amateur.misc,alt.tv.tech.plain-tv,rec.radio.amateur.equipment,alt.radio.digital,rec.radio.amateur.homebrew

Guys -
Would dual thread software and dual processors allow
processing and real-time collection? de W8RSH tony

Jim wrote:

> Leland C. Scott wrote in message <7hdqok$lf6@nnrp1.farm.idt.net>...
> >Alex,
> >
> >Interesting idea, however I doubt a desktop PC has the computing horsepower
> >to keep up with anything above audio frequency. Most of the DAC/ADC cards I
> >have seen only support conversion rates up to the low 10's of Khz, which
> >again limits you to audio frequency work. The fastest cards (conversion
> >rates around 100 to 500 Khz) I have seen use a buffered type of design and
> >are very expensive.
> >
>
> Here at work we are currently using a 450 MHz pentium running NT for
> developement work. This is in a VXI chassis which is designed for such
> things, unlike a PC. We also have a 20 bit 20 MHz A/D with internal DSP
> (for filtering and I/Q conversion) for collecting the data.
>
> Even with all of this we can't do real time processing, of course we are
> doing some pretty hairy stuff!!! (I programmed the DSP routines, by the
> way.)
>
> >If your needs are only in the audio range then check out Texas Instruments,
> >Motorola, Bur Brown etc. for info on their DSP evaluation boards. These
> >boards are normally complete systems with analog I/O, memory and a fast DSP
> >chip. Some of these boards can be had with a floating point DSP chip for
> >under $200 USD. You would most likely spend just as much for a PC DAC/ADC
> >card alone. In addition these evaluation boards come with manuals,
> >programming software (assembler and linker), and a RS232 port so you can
> use
> >your PC to develop/write the software on for down load to the board.
> >
>
> We are looking at using a DSP VXI board, but some of us doubt that it would
> be any faster than doing it in the main processor with software, and
> probably would be slower (clock rates are slower and you still have to
> shovel the data back and forth). Of course we are digitizing a 5 MHz
> signal, so audio on a DSP may be ok.
>

> Have you looked into using the good ol' soundblaster card?
>
> Jim
> N8EE
> DSP software engineer

5983. Re: Help w/ ID of General Communication Co. R.F. Coax Switch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Pete Rimmel <k8unp@shadow.net>
Message-ID: <375E8677.8C80D81E@shadow.net>
Source record: 106308
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

My guess is that it is a device for switching in and out a phasing leg of coax for switching phasing (directions) of a pair of phased verticals. Check and see if there is continuity only between two center conductors with no power on. Then put power on and see if each of the two that were continuous are now switched to the two other connectors.

73, Pete N8PR

Dan Levin wrote:

> I recently came across a gadget that I can't use because I can't
> identify it. This thing is about 6 inches tall, and all black metal.
> On the "bottom" there are 4 numbered "N" connectors. On the side near
> the "top" there is a male brass Amphenol connector about .75" in
> diameter with 7 pins and a key. There are mounting flanges to mount
> this thing vertically, I would guess with the "N" connectors down.
>
> There is a label on the side with the following information:
>
> R.F. Coax Switch
> MFR. No. 2831-51
> Mod. No. 2LNRP1-1
> Ser. No. 15983
>
> 28 volts DC
> General Communications Co., Boston MA
>
> Naturally, there is no company of that name in Boston any more.
>
> I guess that this thing is either a double pole double throw coax relay
> with a 28 volt coil, or (more likely given 7 control pins) a 1 input
> and 3 output remote antenna switch. Perhaps U.S. military type?
>
> Anyone who can give me any information about this beast would be most
> appreciated!
>
> Thanks,
>
> ***dan
> Dan Levin, N6BZA
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

5984. Re: Blown Final?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <uEdQzXns#GA.317@cpmsnbbsa02>
Source record: 106309
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

NOT TRUE! These can frequently (but not necessarily always) be repaired by bridging the crack in the trace with wire or solder. I've save a lot this way.

Ed
K1ZOK

Marc wrote in message <375d5fb0@news.access1.net>...
>I just got one in for repair, a DEDwood TM-741. The S-AV17 has a crack in
>the substrate. Vcc line going to the driver. No way to fix except
>replacement.
>
>Marc WR2I
>The Radio Clinic
>HiPerformance HF upgrades

5985. FS:Motorola Business Band Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Harlan <hlassiter@psinet.com>
Message-ID: <375E883C.523CC1C5@psinet.com>
Source record: 106310
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I have the following gear for sale. Purchased from a business that is no longer using it. Will consider offers starting at $200, shipping extra (Orange County, California).

2 HT90 (NHN6326A), Jun 83/Jan 85
1 HT440 (NHN6325A) Jun 84
2 Mobile Microphones (HMN1017A)
3 HT Desk Chargers (NLN7493A)
2 HT Holsters
1 Mobile Speaker
1 Desk Microphone (HMN1027A)
2 Mobile Radios Maxar 50 (one Model D24JAA6000A, other larger, can not read label)
1 Power Supply for Base Station (HPN1004A) 14.2vdc
2 Mobile Mounting Brackets (HLN4609A)
Mobile antenna and coax with mount

Currently the HTs are set (crystalled) for TX 466.450 and RX 461.450. Presumably the mobile units are the same.

Contact via email: hlassiter@usa.net

5986. FS: PC MicroMedia Speaker System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: No Name Here <bdod@erols.com>
Message-ID: <7jm29f$5tl$1@autumn.news.rcn.net>
Source record: 106311

I have forsale a Boston Acoustics MicroMedia powered sub/satellite speaker system with magnaguard magnetic shielding. The system is new (never used) and will come to you in a sealed box. I am using a system like this one on my PC.

$150.00

Contact Bob, kb2a
bdod@erols.com
609-589-8982

tnx

5987. Re: ARRL product review

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <376c93d4.98234661@news.atl.bellsouth.net>
Source record: 106312

On Wed, 09 Jun 1999 05:49:32 +0800, Miller Liu <muller@tp.silkera.net> wrote:
>I'm trying to read ARRL QST product review on VHF/UHF twin band
>tranceiver, mobile or
>HT. But I did't understand exactly what it means for each test, eg Image
>reject, IF reject etc. Furthermore, how much the number means that it's
>an excllent/fair/poor rig? Anyone can help me with further website to
>read, or which book to buy ?
>
>Miller

There's an explanation of the test methods and what the numbers
mean on the ARRL website under the expanded product review
section (Members only section). Excellent/fair/poor varies depending
on the sort of rig and the sort of service to which you will put it. What
might be poor in a multi-multi contester HF rig might be excellent for a
VHF FM rig, or vice versa.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5988. Re: Blown Final?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7jm4k2$hs6$1@news1.rmi.net>
Source record: 106313
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In rec.radio.amateur.equipment ma_locksmith wrote:
: NOT TRUE! These can frequently (but not necessarily always) be repaired by
: bridging the crack in the trace with wire or solder. I've save a lot this
: way.

I have, too.
Even on the RF lines -- I've been able to V E R Y carefully
bridge the crack with a suitably-sized piece of tinned wire.
But some models and/or production runs may have a
difficult-to-open bond/seal between the 'box lid' and the substrate.
YMMV.

And, if this is/was the problem, it is due to an overheat, differential
flexing between the substrate and the attached heatsink plate. Insure
this plate and the rig's heatsink mounting area ARE VERY CLEAN AND
SMOOTH before re/installing the pwr amp. Use a V E R Y small swipe
of 'heat grease' on the back of the pwr amp when mounting -- wipe it
down with a clean finger until you can just barely see it. Do NOT
apply it as you would a gasket sealer for an automotive water pump!!!

73
Jonesy W3DHJ

--
SK

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
205 days to go until the Year 2000 -- So what!
571 days to go until the 3rd Millennium of the C.E.

5989. EQUIPMENT COVERS--WHERE TO BUY ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: rong@computer.net
Message-ID: <375e9ff9.621201@news.computer.net>
Source record: 106314
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Does anyone know where I can find dust covers for my gear ??? Most of the amateur dealers used to carry covers by a company called "Cover Craft', but none of them carry covers any more.

Thanks,

RON.....KA2IIA
****
RON GOLDSTEIN---KA2IIA
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

5990. FA: Antenna Tuner, Heavy Duty

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: "Bruce J. Howes KG2IC" <bhowes@buffnet.net>
Message-ID: <375e92c1.0@news3.buffnet.net>
Source record: 106315
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

HF Antenna Tuner, very heavy duty

Click here for link ->
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=115299903

Antenna Tuner (Transmatch)

HF Antenna Tuner. Homebrew, but better than commercial quality. Built with broadcast transmitter parts. Vacuum variable caps, and large roller inductor. Unit is housed in black instrument case, about 19" wide and 12" in depth.
Range: Covers 160-10 meters, will match a very wide range of loads. Tuning is not limited to the amateur frequencies as inductor and caps are not fixed, continuously variable.

Features: Turns counters on both vacuum variable capacitors, using the tuning/loading mechanism of a T-368 transmitter. Roller inductor, also with turns counter, is operated by motor with gearbox, using front panel momentary contact switches. Indicator light shows motor operation. Tuner can be bypassed via relay using front panel switch. Indicator shows tuner in/out condition. Front panel Power meter shows both forward and reflected power using internal bridge unit. Meter range is adjustable using front panel mounted potentiometer. Unit runs off 110vac, and is supplied with 3-wire line cord. Front panel is low gloss black with white control lettering.

Construction: QRO away! RF connections are mounted on the rear bulkhead using SO-239 jacks. Builder of the unit claims power handing capability of 5000 watts, and looking at the construction of the unit, liberal use of heavy strapping and broadcast quality components, I believe it. This unit makes the MFJ, Palstar and Nye tuners look like QRP.

Use: Was used with my T-368 for over 1 year, working flawlessly. I have seen many antenna tuners, amateur, commercial and military, and none have the heavy-duty constitution of this unit.

Any questions, just email!

Tnx

--

73,

Bruce KG2IC

```
**************************************************************************
******
Bruce J. Howes KG2IC email: kg2ic@arrl.net
East Amherst, NY 14051 web: www.buffnet.net/~bhowes
FISTS #4164
**************************************************************************
******

begin 666 Bruce J. Howes.vcf
<encoded_portion_removed>
```

5991. FS: Yaesu FT-790 70-cm all-mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7jm888$o84$1@tilde.csc.ti.com>
Source record: 106316
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS:

Yaesu FT-790 all-mode 70cm transceiver, unused in original box.

Radio comes with all accesories: Carrying pouch, NiCad case (NiCad's
included) for portable use, charger, rubber ducky antenna, DTMF module
installed. Microphone also is DTMF type

The power amplifier & DC cable (for mobil /stationary configuration) also is
unused in original box

$490 plus shipping (area code 75044)

a0927429@dlemail.itg.ti.com

5992. Re: EQUIPMENT COVERS--WHERE TO BUY ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <ObFMU7ps#GA.173@cpmsnbbsa03>
Source record: 106317
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

You go to the local fabric store and buy a remnant for $1. A few snips with
a pair of scissors and short time on the sewing machine and it's done.....
and they all color coordinate with your shack.

YES, I do it myself! The XYL's too busy working to feed me.

Ed
K1ZOK

Ron Goldstein wrote in message <375e9ff9.621201@news.computer.net>...
>Does anyone know where I can find dust covers for my gear ??? Most of
>the amateur dealers used to carry covers by a company called "Cover
>Craft', but none of them carry covers any more.
>
>
>
> Thanks,
>
>
>
> RON.....KA2IIA
>**
> RON GOLDSTEIN---KA2IIA
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>

5993. Ufer Grounds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: bren.doreck@ac.COM
Message-ID: <8625678B.0062EA8C.00@amrhm1102.ac.com>
Source record: 106318

If I use the rebar in my slab as a Ufer, is that sufficient enough to act as a ground with low enough impedance to dissipate the energy of a lightning strike? Will that energy come back through the electrical service connection and into the house? Should there be rods driven out a distance from the house (8-10 ft)?

I plan to put a common entrance (bus) to the shack for all coax with gas discharge suppressors on each then connect that to the rebar with copper flashing 5-6 inches wide.

Any suggestions, comments, or suggested reference material (for someone who is not an electrical engineer) would be greatly appreciated.

73
Bren
KC5GWA

5994. Out of Band Mod for Kenwood TM-7VA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Bob <bburkett@nb.net>
Message-ID: <0ny73.810$_J1.7291@newsfeed.slurp.net>
Source record: 106319

Does any one know of a mod for the Kenwood TM-7Va for out of band TX UHF & VHF ?

Bob

5995. Yaesu FT 2400 need pinouts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: R J Staebler <Doc@k3fp.com>
Message-ID: <375EB339.CF85B6FA@k3fp.com>
Source record: 106320

I need to obtain copy of manual or get pinouts for RJ49 plug on this
radio
Thanks
Robin

5996. Need your HT, HF rig or Mobile ham radio Modified?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: dethmetalv@aol.com
Message-ID: <19990609144512.10681.00000806@ng-cg1.aol.com>
Source record: 106321

If you are looking for a tech to modify your ham rig,
E-Mail me with the make, model and first 4 digits of your serial number of your rig and i will reply to you with a price.
If interested after a quote, we can make arrangments to ship radio to be modified.
Any questions..??..Ask away
dethmetalv@aol.com

5997. Re: Ufer Grounds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: dialcover@webtv.net
Message-ID: <25909-375EB014-29@newsd-123.bryant.webtv.net>
Source record: 106322

I WOULD NOT RECOMMEND USING REBAR AS A GROUND. THREE 8" COPPERWELD
GROUND RODS IN A CIRCLE AT LEAST 2" FROM THE FOUNDATION (SO AS TO AVOID
THE BACKFILL AREA) TIED TOGETHER WITH WELDING CABLE WILL BE ABOUT AS
YOU CAN GET.

disregard caps, visual problem
Bill Turner WA0ABI
1117 Pike Street
Saint Charles, MO 63301
314-949-2210

5998. Re: EQUIPMENT COVERS--WHERE TO BUY ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: dialcover@webtv.net
Message-ID: <25910-375EB051-38@newsd-123.bryant.webtv.net>
Source record: 106323

TRY A LARGER OFFICE EQUIPMENT SELLER.

disregard caps, visual problem
Bill Turner WA0ABI
1117 Pike Street
Saint Charles, MO 63301
314-949-2210

5999. FA Tail Twister II Rotator and Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: johnwilldo@aol.com
Message-ID: <19990609151504.14074.00003461@ng-fp1.aol.com>
Source record: 106324

On Ebay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=113695964

6000. Kenwood CW filter for swap.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <viz73.6025$U4.300032@carnaval.risq.qc.ca>
Source record: 106325

Hi there
I have a Kenwood YK-88C-1 500 hz CW filter that I don't need because I
have no interest in cw. Would swap for one of the following items:

Kenwood YK-88SN-1 1.8 khz SSB filter.
Kenwood SP-23 external speaker.
Kenwood MC-60A desk microphone.
Kenwood MC-80 desk microphone.

Inquiries by email if interested. Thank you.

73 de VE2CJW
Michel

6001. Midland 70-924B repeater info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Dufferin Mobil-Com <jgoldring@philipinc.com>
Message-ID: <7jmlpr$v9a$1@nnrp1.deja.com>
Source record: 106326

I just recently picked up a Midland 70-924B desktop UHF repeater via
and online auction and I was wondering if anyone could tell me a little
about this unit as well as possibly informing me of pinouts and/or
tuning procedures for re-crystaling. Any info would be appreciated!

Thanks in advance!

Jay

--
****
Dufferin Mobil-Com
RR #5, Orangeville, Ontario L9W 2Z2
(905) 586-5121 Email:jgoldring@philipinc.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6002. WANTED: KENWOOD TS-950SDX SCHEMATIC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: rong@computer.net
Message-ID: <375ec982.643611@news.computer.net>
Source record: 106327
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Is there anyone out there who could make a copy of their Kenwood
950SDX schematic for me ??? I will gladly pay any duplicating &
postage costs involved. I just bought a used 950, and the schematic
evidently is not part of the instruction manual, but is separate. If
you have a scanner, you could scan it as a gif, and E-mail it to me if
it is easier to do that. Also, any operating tips ??? The instruction
manual is quite complex---maybe one of you have some good tips.

Thanks in advance,

RON....KA2IIA

****
RON GOLDSTEIN---KA2IIA
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

6003. WTB: Vectronics HFT-1500 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <T4A73.382$g07.19151@iad-read.news.verio.net>
Source record: 106328

Hello. I'm interested in buying a used Vectronics HFT-1500 tuner for HF. All I require is that it be at least 70% cosmetically and work 100%, come with the meter power cable, and the manual and/or box would be a very big plus. Let me know what you have and what you want for it. Thanks a lot for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW

6004. Re: Out of Band Mod for Kenwood TM-7VA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: JuTravler <?@no.net>
Message-ID: <7jmirk$fl6$1@bgtnsc02.worldnet.att.net>
Source record: 106329

From the QRZ site at www.qrz.com , in the MODS section, you will find:
(for this mod, specifically: http://www.qrz.com/mods/tmv7a.txt)

From: [see original article]
Date: Sat, 31 Jan 1998 22:25:46, -0500
To: editor@qrz.com
Subject: Mars/Cap mod for Kenwood TM-V7A

Remove the top and bottom covers and the detachable
face holder. Look at the p c board that is vertical behind
the front of the radio. There will be 2 small chip resistors
on the left side of the board. Carefully remove the one
with the number 0 . It will be the one closest to the left
near the grounding spring. You will probably have to scrape it off
with a pair of needle nose pliers. After you remove it
the TX should be VHF TX 136.995 - 173.995. RX should
be 118-174. UHF TX should be 410-469.995 RX should be300-470.

Bob wrote in message...
> Does any one know of a mod for the Kenwood TM-7Va for out of band TX UHF &
> VHF ?
>
> Bob
>
>

6005. FS: 144/440 Dualband Base Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-09 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <375ED519.3FD6451B@cfu.net>
Source record: 106330
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Workman dualband base antenna, 2 5/8 els on 144, 4 on 440, construction, appearance, and operation same as Comet GP-6 or Diamond X-50A. Excellent condition, perfect working order, up les than a year, with assembly instructions. Cost $110, sell for $50 + shipping. Tks es vy 73! Jan N0JR

6006. Re: It's "MIC" not "MIKE"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: mediaone <dennisd13@ce.mediaone.net>
Message-ID: <37606E3A.117BDA7E@ce.mediaone.net>
Source record: 106081
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Cragin Shelton wrote:

> so,then, Mike, is your point
>
> (1) You can't be bought?
> (2) You are priceless?
> (3) You aren't cheap?
> (4) You are free?
> (5) You might be for rent or loan?
> (6) Not being FOR sale, you are AGAINST sale?
> (7) You worry your wife put you on the market without telling you?
>

Cragin... Great point! If he has a bird wattmeter, does that make mike 'cheep'??

Thanx for the smile!!

A Boy Named SUE (really Denny - KF9M)

6007. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Dave Shrader <dshrader@earthlink.net>
Message-ID: <376070A4.36F87296@earthlink.net>
Source record: 106082
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Yes!!!

Nuclear X-rays and Prompt Gamma pulses create a very broadband Electromagnetic Pulse (EMP) that easily exceeds 50,000 volts per meter (50,000 times 80meters/2 (half wave) equals 4,000,000 million volts across your 80 meter dipole). By the way, that is 42 billion watts in 377 ohm atmosphere across your antenna!!!!

During the 50's when Above Ground Nuclear testing was being performed, the STARFISH event, 700 miles from Hawaii, turned off the power grid in Hawaii. That was in the days of Vacuum Tubes...what happens today in the solid state world?

Extensive studies and tests have been performed in this area...nuclear weapons x-ray and gamma radiation will kill your radio and most everything else.

>
> >
>
> Do you know any studies that point to radiation hindering radio communications?
>

6008. FS: KEYBOARD/SCANNER COMBINATION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Paul London <ki4xz@isni.net>
Message-ID: <3760776c.0@news.isni.net>
Source record: 106083

FS: VISIONEER PAPERPORT IX COMBINATION KEYBOARD/SCANNER. RECENT
OFFICE UPDATE MAKES THIS UNIT SURPLUS. UNIT IS ABOUT ONE YEAR OLD
AND WORKS PERFECTLY AND IS VERY CLEAN. INCLUDES CABLE/SOFTWARE/MANUAL.
PRICE $60.00 DELIVERED USA

PAUL LONDON
1311 SANTIAGO COURT
PUNTA GORDA, FL 33950
941-637-0179 ki4xz@isni.net
ki4xz@kf4hfr

--
ki4xz@isni.net

6009. Re: Realistic DX-396 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Randall Muncy <rmuncy@airmail.net>
Message-ID: <080820A9F83742AA.FB91CC3B538D4090.426243E7886CEF53@lp.airnews.net>
Source record: 106084

I have fixed the radio. By the way, it is a DX-390 not a DX-396. OOPS!

Randall Muncy wrote in message
<909626C295225C64.AFA44E2CF907215A.3C018020BD345D59@library-proxy.airnews.ne
t>...
>Does anyone have a schematic? I have a unit which isn't working. Please
>help. :-)
>
>Randall Muncy
>
>

6010. WTB ICOM FL-70 Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: pwende@aimtronics.com
Message-ID: <7jot31$o2f$1@nnrp1.deja.com>
Source record: 106131

Hi Folks,

I would like to buy an ICOM filter FL-70. (wide SSB)
I have an FL-80 for trade or will pay reasonable price.

Please email me with what you have.

Thanks,

Paul

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6011. Re: Yaesu FT-100, safe to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7joonfagn1@tilde.csc.ti.com>
Source record: 106132

The Icom 706 is clearly better , from a performance standpoint, but also from a construction standpoint.

I saw the FT-100 at Dayton and did not like all those pigtails protuberating at the back at all. The IC-706 is much better in that respect.

The only thing I did not like about the 706 is that cheap plastic power connector on the back, but all ham radios seem to have that sloppy type of connector nowadays. What happened to those nice power connectors that radios used to have?

Loek

''Donnie'' <n4jzh@amsat.org> wrote in message news:375ef391.180062260@news.mindspring.com...
> isimco@aol.com (ISIMCO) wrote:
>
> >Wondering if its safe to buy a FT-100. I had one for about 3 days and had
> >to return it. Shoartwave stations all over the 10m band and I was getting
> >distorted transmit audio reports in the AM mode.
> >
> >Last time I spoke with Yaesu they were aware of the problem but did not
> >have a fix.
> >
> >Ken
> >N1KK
> CAN YOU SAY ''ICOM'' they got it to a science, the others need to do there homework.73

6012. LOTS OF SERVICE MANUALS!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <TCR73.1109$aP5.44477@sapphire.mtt.net>
Source record: 106133

MANUALS FOR SALE

GE Mastr Progress Line - Custom Executive -Mobile Radio -
150.8-174mhz - Book # LBI-4859A - $15.00 USD

GE Mastr Progress Line - Executive Series -Mobile Radio -
132-174mhz - Book # LBI-3712B - $15.00 USD

Yaesu - Model # FTC 1525a/1540A - $12.00USD

Yaesu - Model #FTC 4610/4625 - $8.00USD

Yaesu - Model #FTC 2003 - $8.00USD

F2D-3-4 2 Tone Decoder Kit supplement for models
FTC 1610, 1625, 4610, 4625 - $3USD

PTE Westminster VHF FM Front Mounted Radio Telephone -
Type W15FM - 68-108mhz, 79-101mhz -132-174mhz - 15watts - $10.00USD

PTE - VHF/UHF/FM Mobile - Model 150 - 150-174Mhz 10&30watts
- Model 450 - 450-490Mhz 10&25watts
Manual covers BOTH models and loaded with info!! - $15.00USD

Azden PCS-3000 2m VHF Mobile "Instruction Manual" - $5.00USD

Marconi DT34 -VHF Base -148-174mhz - Book # CMC 189-520 - Issue 8 - $7.00USD

Marconi DJ95 -VHF Base -148-174mhz - Book # CMC 189-610 - Issue 4 - $7.00USD

Wilson Radio - Model # 2100 -F&Z Radios -138-174mzh - 25watts - $7.00USD

Pye -VHF Radio Telephone - 25-174mhz - 60watts -Type F60FM -Issue #3 - $10USD

Karr - Model # HJ76 - VHF Base -138-174mhz -Book # K131-986 - $10USD

All manuals are ORIGINAL publications. Include lots of diagrams schematics, parts ID and
much much more!!! ONLY
HAVE THESE MODELS. Scanned pics avail for radio ID
Multiple book orders will be discounted. Buyer pays shipping cost. Refs. avail.

6013. Re: Ufer Grounds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3777e7cd.185280681@news.atl.bellsouth.net>
Source record: 106134

On 9 Jun 99 18:01:18 GMT, bren.doreck@ac.COM wrote:
>If I use the rebar in my slab as a Ufer, is that sufficient enough to act as a
>ground with low enough impedance to dissipate the energy of a lightning strike?
>Will that energy come back through the electrical service connection and into
>the house? Should there be rods driven out a distance from the house (8-10 ft)?
>
>I plan to put a common entrance (bus) to the shack for all coax with gas
>discharge suppressors on each then connect that to the rebar with copper
>flashing 5-6 inches wide.
>
>Any suggestions, comments, or suggested reference material (for someone who is
>not an electrical engineer) would be greatly appreciated.

Sure, a Ufer ground is a *preferred* ground under the NEC. There are some minimum requirements, however. There should be a minimum of 20 lineal feet of minimum half inch bonded rebar in the concrete. The concrete jacket should be a minimum of 2 inches thick, and in intimate contact with Earth.

Your slab likely meets all the requirements for a Ufer ground, with far more than 20 lineal feet of rebar in its mat. But the rebar may not be effectively bonded together unless that was a construction specification. If it is welded, then you're good to go. If it isn't, you may want to add some made electrodes (ground rods) to augment it.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

6014. Re: Heathkit SB200 572's tubes, ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: aldel@ibm.net
Message-ID: <3760138b.1607575@news-s01.ny.us.ibm.net>
Source record: 106135

On Wed, 09 Jun 1999 21:28:44 -0700, k6hm <k6hm@wenet.net> wrote:

>Hi,
>811A (this is different from plain 811's) used in Collins 30L1 or so will not be
>substituted for 572B's. Maximum plate voltage of 811A' is 1500V at zero bias and
>572B's are rated 2500V. The SB200 has a plate volt of 2400V, so cannot be used even
>if the filament volatge and the pinout is same. You can use Svetlana 572B's for
>SB200 without problem but you can still find good used USA made tubes for less
>than $30 or so in the internet rather easily. Good luck to you!
>de K6hm
>Young
>
>H3963 wrote:
>
>> There' s a lot of radio experts out there ! So I want to tax someones brain !
>> what if /any are there any subitutes for the 572 tubes in the heath kit SB200
>> I think the 811's are one kind but from I hear they do not perform as good !
>> and there are a lot of Russian tubes now on the market from what I have heard
>> there some US tubes they will replace easily, some with no modification if any
>> ? if there are anyone out there that has any information that wouldn't mind
>> sharing with me I would appreciate it THANKS Wayne H3963@aol.com
>
>
>
I have used the Svetlana 572b's for a couple yrs.
They do fine. Key down close to 850 Watts. still,
They carry a 2 yr warrenty,.

Albert, Wa3fib.

6015. FS Radiostuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Chuckk <chuckk@kerrlake.com>
Message-ID: <375FF03C.7174F56A@kerrlake.com>
Source record: 106136
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

```
2 Johnson challenger Uhf 242-7182 $110 each
1 Johnson 587-5900-012 dual charger $15
3 Uniden FPS 820 with DTMF pads $35 each
1 Motorola tel tac phone new $50
1 RCA 700 UHF series converted to repeater $100
2 GE MVP mobiles UHF good for repeater $120 each
1 Heathkit IM4180 Deviation meter $150
1 Motorola R1100a Code synthesizer as is $100
1 Kenwood Tk801s UHF $100
1 Uniden Apx 600b gang charger $40
1 Radius RPB 50 with 1 pager $175
1 Science work shop spectrum analyzer kit $325
Includes all modules

Price does not include shipping

Thanks
Chuckk
804 372-0614
```

6016. Re: Icom IC-706 MK II G Xmit Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7jorlo$jj4$1@tilde.csc.ti.com>
Source record: 106137

Does this also open-up the HF and 50 MHz bands?

x y <phalinx@io.com> wrote in message news:375D27C5.83F9D919@io.com...
> http://www.io.com/~phalinx/706gmod.html
>

6017. It's "MIC" not "MIKE"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <375FF2FD.E2211088@mitre.org>
Source record: 106138
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

The abbreviation for microphone is "MIC", as in MICrophone. It's not "MIKE", as in "Those of us named Mike are pretty unnerved when we see ads saying "Mike For Sale".

Mike (not Mic), N4PDY

6018. HELP need info on rovering in VHF Contest from CA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <375ff4b4.1551115@news.hughes.net>
Source record: 106139

Hello,

This is Mike, KQ6MU.
My plans have changed for the contest.
I was going to go up with a friend on a mountaintop, but
now I may be going ROVER in California.
I would like to get some pointers and hints on where to set up
my antennas for the following grids:

DM03, DM13, DM23, DM24, DM25, DM05, & DM15.

These are the order of which that I will be traveling through these
girds for this weekend's VHF QSO Party!!!
Maybe someone out there could give me good places, such
as a park or an empty lot\field, to set up my radios and antennas.
Please tell me what city to go in.
I don't think that we will be able to go on mountain peaks, but ridges
are ok too. 2 reasons: too much time to get to a mountaintop, plus
a Ford Escort is the vehicle that I will be in.

If you can help me, please E-mail me:

mikrounit@hughes.net

I would greatly appreciate it!!!
Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA USA

6019. FS: Uniden 11m/10m AM/SSB transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7josos$n6j$1@tilde.csc.ti.com>
Source record: 106140
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

FS:

Uniden model Superstar transceiver AM/USB/LSB/CW , 25W PEP SSB
Covers 3 bands:
26.965 to 27.405 MHz in 40 channels (basic CB channels)
27. 505 to 27.945 (CB high band)
28.500 to 29.000 (10 meter band)

These bands are factory installed, no mods were done on this radio.

In very good condition. Manual included.

$135 plus shipping (from zip 75044)

a0927429@dlemail.itg.ti.com

6020. Re: TS-850 Ant Tuner Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <375FFB26.225C2DC1@home.com>
Source record: 106141

Steve:

Are you sure that the tuner only works on receive?

Alan
W1HYV

Steve wrote:
>
> Does anyone have a mod to make the internal antenna tuner in a Kenwood
> TS-850 work on receive as well as transmit?
>
> June 1994 QST, page 80, lists a similar mod for the TS-450. Can this be
> adapted to the 850?
>
> Please email me at STEVE.W3SY@EROLS.COM if you have any ideas.
>
> Also, why did Kenwood design a tuner that works only on transmit? The
> antenna needs to be matched for peak performance on receive too!
>
> Thanks!
>
> 73,
> Steve W3SY

6021. Re: It's "MIC" not "MIKE"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: cragins@chele.cais.net
Message-ID: <8XS73.290$k3.5725456@newsie.cais.net>
Source record: 106142
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

so,then, Mike, is your point

(1) You can't be bought?
(2) You are priceless?
(3) You aren't cheap?
(4) You are free?
(5) You might be for rent or loan?
(6) Not being FOR sale, you are AGAINST sale?
(7) You worry your wife put you on the market without telling you?

Michael J. White (mwhite@mitre.org) wrote:
: The abbreviation for microphone is "MIC", as in MICrophone. It's not
: "MIKE", as in "Those of us named Mike are pretty unnerved when we see
: ads saying "Mike For Sale".
:
: Mike (not Mic), N4PDY

6022. IC-Q7A Asian Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: lagniappe <lagniappe@my-deja.com>
Message-ID: <7jp75g$s60$1@nnrp1.deja.com>
Source record: 106143

I have been offered an IC-Q7A at a very low price. It is the "Asia" version, which covers 430-440 instead of 440-450 for the UHF band.

Is there a mod which will get me on frequency for the US band, without harming any other features/specifications?

thanks,

Marty Jones
N5XEQ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6023. FS: New, Unused Van Gordon 80m Dipole

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <376007B2.766989C7@cfu.net>
Source record: 106144
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Dipole is complete in original packing, with balun and instructions, wire never unrolled, complete and ready to hang. $20 plus a little to help ship. Tks es 73! Jan N0JR

6024. SWAP FEST 99 QUINCY, IL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Steven KB9HGI <kb9hgi@qsl.net>
Message-ID: <37600ca8.0@news.accessus.net>
Source record: 106145
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

Hello All,
Mark your calendars for Swapfest 99 August 7th 1999 in Quincy, IL
plenty of space in doors and out. VE testing and prize give aways. Hope
to see you there!

--
Steven R. Baker
Amateur Radio KB9HGI
---===Quincy, IL===---
Ham Going Insane!

www.qsl.net/kb9hgi

6025. KB9HGI'S SWAP BOARD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Steven KB9HGI <kb9hgi@qsl.net>
Message-ID: <37601021.0@news.accessus.net>
Source record: 106146
Cross-posted to: alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Hello All,
Please come visit my swap board. Where you can buy sell and trade your ham radio and scanner stuff for free!
http://www.insidetheweb.com/messageboard/mbs.cgi/mb92988

--
Steven R. Baker
Amateur Radio KB9HGI
---===Quincy, IL===---
Ham Going Insane!

www.qsl.net/kb9hgi

6026. Re: Yaesu FT-50 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7jp3ha$11b@groucho.cs.ubc.ca>
Source record: 106147
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

treynolds@my-deja.com writes:

>I have never made a mod to my FT-50 but the PTT button broke off. I got one
>from Yaesu right away but can anyone tell me how to take the darn radio
>apart?

- Take the battery and antenna off

- Remove the two knobs (they just pull off)

- Move the rubber covers on the DC input jack and mic/phone jack out of
the way, so you can see into the jacks

- Remove the black "nicad battery" sticker on the back of the radio

- You will see a slot in the rear of the radio under the sticker with
two pots and a trimcap on a PC board - don't touch them

- At the ends of this slot are two small screws - turn them several turns
counterclockwise, but not all the way out. Then push on the screws.
The keypad should pop out the front of the radio. Once the keypad
and its gasket are clear, remove the two screws completely.

- At this point the only thing holding the radio in the case is two
small tabs on the metal chassis down near the bottom of the radio
which fit into two notches on the plastic case. Holding the radio
facing you, press on the circuit board through the keypad hole
while spreading the lower rear part of the plastic case slightly with
your fingers. The lower part of the metal radio chassis should push
back and out.

- Slide the radio chassis and out of the case, clearing the knob shafts
and antenna jack.

Now you can replace the rubber PTT boot.

When reassembling the radio, it's best to pull the little rubber
transmit/receive indicator light pipe up out of the case. Then install
the chassis in the case without worrying about alignment of the light
pipe. When the chassis is seated properly, insert the light pipe from
outside the case - it will go to the right place on the circuit board.

Dave

6027. FS: Reduced Motorola DVP KVL T3010 AX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uQ3Eoi3s#GA.295@cpmsnbbsa03>
Source record: 106148
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola DVP Key Variable Loader (KVL) T3010 AX

$400.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

6028. FS: Motorola HT-600 UHF With ANI Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <ekrfoi3s#GA.295@cpmsnbbsa03>
Source record: 106149
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-600 UHF With ANI Keypad
Comes with Battery, Antenna & ! hour Desk Top Charger.
Asking $250.00 + Shipping Or Best Offer

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

6029. FS: Motorola MTX 800 & 810

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <ugl4oi3s#GA.295@cpmsnbbsa03>
Source record: 106150
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola MTX 800 & 810 (Used & Working)
2 800Mhz MTX 800 Type I 1:SYS 1:SUB Model H25JGB5170_N $125.00ea + Shipping
Comes with Antenna
2 800Mhz MTX 810 Type I 2:SYS 3:SUB Model H25JBF51B4_N $150.00ea + Shipping
Comes with Antenna & Belt Clip
1 800Mhz MTX 810 Type I 6:SYS 3:SUB Model H25JBF51B4_N $160.00 + Shipping
Comes Key Pad Front Has Missing * Button.& Antenna

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

6030. FS: Reduced Motorola HT-440 VHF 4 Watt 4 Channel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OtyOpi3s#GA.295@cpmsnbbsa03>
Source record: 106151
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT440 VHF 140-170 4 Watt 4 Channel
Ch 1: Blank
Ch 2: TX/RX 151.955
Ch 3: TX/RX 146.280
Ch 4: TX/RX 144.480

Asking $35.00 + Shipping Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

6031. FS: 3 Motorola Vehical Adaptor Model # NTN5612A NEW In Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <ehBmpi3s#GA.295@cpmsnbbsa03>
Source record: 106152
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have 3 Motorola Vehicle Adapter NEW in box
Model # NTN5612A Works With HT-600, MT-1000, MTX-800 Series Radios
Prices Very Depending On Witch One You Want See Web Page Below.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

6032. FS: Motorola Maxtrac 300 800Mhz Conv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#pE8pi3s#GA.295@cpmsnbbsa03>
Source record: 106153
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

1 Motorola Maxtrac 300 800Mhz 16Ch Conv w/o Scan $100.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

6033. FS: Reduced Motorola HT-90 UHF 4Watt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uKjRqi3s#GA.295@cpmsnbbsa03>
Source record: 106154
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-90 UHF 450-470 4 Watt 2 Channel
Ch 1: TX 466.375 RX 461.375
Ch 2: TX/RX 461.375
DPL 245

Asking $35.00 + Shipping Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

6034. FS: STX After Market Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OLYmqi3s#GA.295@cpmsnbbsa03>
Source record: 106155
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

STX After Market Programming Cable

Asking $50.00 + Shipping

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

6035. FS: Motorola KVL Up Gades for T3011 & T3014 To DX Ver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eDO#qi3s#GA.295@cpmsnbbsa03>
Source record: 106156
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

T3011 AX, BX & CX To DX $150.00
T3014 BX & CX To DX $125.00

I Have 2 T3011 Kit's left & 3 T3014

There left over OEM kit's that where not used only a few left

Send me your Motorola Key Variable Loader (KVL)
and I will upgrade it to DX Version to work on the latest radios
such as Astros and MTSX 2000.

Price Includes Parts Labor And Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

6036. Re: Blown Final?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: ljutefisk@yahoo.com
Message-ID: <MPG.11c9dde8c2c5825c9896a6@news.vais.net>
Source record: 106157
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <7jlcqv$4f8$1@autumn.news.rcn.net>, burt@imfamous.com
mumbled...
-->
--> Victor wrote in message ...
--> >To all who responded, THANKS!
-->
-->
--> How many times do I have to read messages from hams that send a
--> "Thank You" addressed to ALL. When one seeks help and
--> someone takes the time to respond, the least the receiver of
--> help can do is send a simple individual reply for thanks. After
--> all-the respondents to this call for help responded one by one.
--> I have received up to 75 messages in a call for help and sent
--> individual thanks to each. It was very time consuming, but it
--> was the right thing to do.
-->
--> Would you at your wedding, if you were the groom, get up at the
--> end of the reception and yell out, "Gee, Thanks everyone for the
--> gifts?"

Burt!
I'd just like to wish you and yours, and everyone else here, a MERRY
CHRISTMAS (just in case I forget to during the upcoming busy holiday
season.)

Warmest heartfelt wishes,
Jim

--
http://www.usaplaza.com/Trybro/4.htm

6037. Re: FS: New, Unused Van Gordon 80m Dipole

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: webentz@my-deja.com
Message-ID: <7jpc00$u4s$1@nnrp1.deja.com>
Source record: 106158
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In article <376007B2.766989C7@cfu.net>,testing
Jan N0JR <swanman@cfu.net> wrote:
> Dipole is complete in original packing, with balun and instructions,
> wire never unrolled, complete and ready to hang. $20 plus a little to
> help ship. Tks es 73! Jan N0JR
>
> Jan,I'll buy your antenna. Please e-mail me. 73 Ken K4MNB

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6038. Kenwood YG-455C-1 500 hz CW filter for swap or sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <1gV73.8214$U4.338294@carnaval.risq.qc.ca>
Source record: 106159

I have a Kenwood YG-455C-1 500 hz CW filter that I don't need .
Fits TS-450, TS-850, TS-570.

Would like to swap for one of the following items or sell for $75. U.S.
including shipping.

Kenwood YK-88SN-1 SSB 1.8 khz filter
Kenwood SP-23 external speaker
Kenwood MC-60A desk microphone
Heil HM-10-5 desk microphone with HC-5 element.

Inquire by email if interested please.

73 de VE2CJW
Michel.

6039. Re: uniden hr-2600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Bill Nadzam <nadzam@bills2way.com>
Message-ID: <37602638.683092D7@bills2way.com>
Source record: 106160

The Rear connector must have a wire loop in there or no audio will come out of the internal speaker.

jape@my-deja.com wrote:
>
> i picked up a uniden hr-2600 a couple of days ago, & when i fired it up
> last night i get no audio response! i did'nt try the external because
> the connecter for the ext. speaker is missing the appr. pins.
> any ideas/suggestions? thanx in advance.
> jack
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

--
==========
Bill Nadzam "K8WN"
mailto:nadzam@bills2way.com
http://www.bills2way.com
==========

6040. WTB: KENWOOD SCOPE, SM-230

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <929049023.498.28@news.remarQ.com>
Source record: 106161

If you have this scope and don't need it please let me know . Thank you.
Ben k9csm@pcisys.net

6041. *********FOR SALE**********

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990610170246.00933.00000073@ng36.aol.com>
Source record: 106162

I HAVE THE FOLLOWING ANTENNAS FOR SALE:

1-43 MHZ VERTICAL ANTENNA(CAN BE USED FOR 6 METERS)
PRICE: $50 + SHIPPING

4-TONNA F9FT 55 ELEMENT YAGIS FOR 1.2 GHZ
PRICE: $100/EACH OR ALL 4 FOR $300 + SHIPPING

1-DOWNEAST MICROWAVE 45 ELEMENT LOOP YAGI FOR 1.2 GHZ
PRICE: $85 + SHIPPING

1-AVANTI ASTROBEAM(11M).......NEEDS 1/2 HOOP
PRICE: $30 + SHIPPING

SERIOUS INQUIRIES ONLY

EMAIL N2ION@AOL.COM

6042. Re: It's "MIC" not "MIKE"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: McAllister Bryant <bryantm1@us.ibm.com>
Message-ID: <7jpad1$t50$1@rtpnews.raleigh.ibm.com>
Source record: 106163
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

But shouldn't your name be MIC as in MIChael.

Just a thought, or maybe just half a thought.

Michael J. White wrote in message <375FF2FD.E2211088@mitre.org>...
>The abbreviation for microphone is "MIC", as in MICrophone. It's not
>"MIKE", as in "Those of us named Mike are pretty unnerved when we see
>ads saying "Mike For Sale".
>
>Mike (not Mic), N4PDY

6043. Re: car battery as power source?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Mark Barker <mark.ba@far-out.demon.co.uk>
Message-ID: <T+ApUoAd8CY3EwFT@far-out.demon.co.uk>
Source record: 106164
Cross-posted to: uk.radio.amateur,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I notice from the hunderd or so responses, it boils down to 2 types of reply:

1. "You can't use them like this, that's not what they are for, it says in blah-blah that...."

and 2. "I've been using one to power trolling boat motor/ radio transmitter equipment/ lawn mower/ elctric lighting for years with same battery."

Debate continues...

6044. Re: Screwdriver antenna question....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: diale.nospam@mindspring.com
Message-ID: <37612f8d.23921068@news.mindspring.com>
Source record: 106165

-----BEGIN PGP SIGNED MESSAGE-----

I'm yet another satisfied customer. I have had one for almost two
years, and have abused it as much as one can. I routinely push 900
Watts PEP through it with no ill effects.

I might buy another for the wife's car.

Love it.

On Wed, 9 Jun 1999 19:55:37 -0400, "Bill Clarke" <w2blc@bigfoot.com>
wrote:

>I'll second that - heath@hsantennas.com - will get you honest answers, even
>if you are not going to purchase their product. I have a High Sierra on my
>RV and can't say enough good about it.
>
>I have a few mobile links on my site at www.qsl.net/w2blc that might also be
>of interest.

-----BEGIN PGP SIGNATURE-----
Version: 2.6.2

iQCVAwUBN2AwBLhSCz/Qp3LlAQGhJgP+NZUHwiter4g5bhTVjfQ8RQWWH3xKiqzA
fFFoFQx3kbBurZkgT8wu1tgHGLpZt9kkH7nzGv5viWl5LjK3BIjdknsGk61SKP2m
1qEuEd3J2Whbz5a7jRQZkGbFPrikV3+Ctd9dTeN/7/2A1Y5p3p7RAxcHILFVlsDw
8GSKbQyfQDE=
=Qxv0
-----END PGP SIGNATURE-----

6045. Sluggish Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <376033FC.C6575F@flash.net>
Source record: 106166

I have a CDE Ham IV rotor and it has been slowing down the last few days
and now it has stopped completely. It has 24 volts going out when I
release the brake and push one of the directional buttons but now it has
stopped all together. Could it be the big capacitor has gone out, or
does anyone have a suggestion besides buying another rotor.
Thanks
K5JOE

6046. FS: UHF Visar with DTMF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37603442.80D584D4@postoffice.pacbell.net>
Source record: 106167
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in good shape and is the 403 to 470 split.It presently has ham and commercial frequencies programmed in it.It transmits and receives well.I have been unable to have it programmed locally.The local shop does not have the latest software.I called motorola parts id and was told it would require version R03.03.00 or later to program it,after i gave them the model and serial number. the local shop does not want to buy the later version untill they have more than one radio to program. I am tired of fooling with it and it is for sale as is for $200.
Thanks Al

6047. Re: Blown Final?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Burt <burt@imfamous.com>
Message-ID: <7jpcea$t4i$1@autumn.news.rcn.net>
Source record: 106168
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Sponge-Coated Edible Steering Column Chrome Fender Dents and Factory
Air-Conditioned Air from our Fully-Equipped Air-Conditioned Factory wrote in
message ...
>Burt!
>I'd just like to wish you and yours, and everyone else here, a MERRY
>CHRISTMAS (just in case I forget to during the upcoming busy holiday
>season.)
>
>Warmest heartfelt wishes,
>Jim
>
>--
>http://www.usaplaza.com/Trybro/4.htm

Subject: WHY MASS TNX BULLS?
Path: K1UGM!WG1I!N0RSE!KT0H!N7CLV!N7MMC!KA6EYH!W3IXR ...

From: KB0JKR@W0CFY.#NCKS.KS.USA.NA
To : BULTIN@ALLUS

Greetings to all, the name is Tim. I, like many packeteers, list bulletins
from the local BBS often. I have seen bulletins requesting for help all of
the time. Days or weeks later, I see a bulletin from the same station who
sent the help bulletin thanking all of those who sent them information.

I find this rather odd since someone took time to send the requested info.
Then, the needy station sends them (and all others who helped) one message.
"Thanks to everyone for your help," they say, and I do not doubt that they
sincerely mean it. Why do they not send a personal message to each person
who sent them a message? If a person took time to send you help, does that
person not deserve a bit of your time for a personal message of gratitude?

Have a wonderful week to all.

6048. Re: TS-850 Ant Tuner Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <7jpdft$671$1@autumn.news.rcn.net>
Source record: 106169

Alan Price <career1@home.com> wrote in message
news:375FFB26.225C2DC1@home.com...
> Steve:
>
> Are you sure that the tuner only works on receive?
>
> Alan
> W1HYV
>

Hi, Alan ---

Pretty sure. At least that's what my tests have indicated. I called Kenwood and they confirmed. (I assume the person I got onthe phone knew what he was talking about....)

I'm going to test it again a different way, but so far more evidence suggests it works on xmit only.

Thanks and 73,
Stee

6049. FS Power Supply.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: "j.kyong" <j.kyong@worldnet.att.net>
Message-ID: <37603CC3.1DA87206@worldnet.att.net>
Source record: 106170
Cross-posted to: misc.industry.electronics.marketplace,rec.audio.marketplace,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

Hi all
I have a for sale Power Supply.
If you have any interest make an offer
Model: Digial T251
Electronic Training System.
0-40V , 0-1.5A
$ 50.00 plus shipping.
Good working condition.
Give me a call at 714-778-5151 or e-mail me.
Thanks.

6050. FS Tek 465M oscilloscope.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: "j.kyong" <j.kyong@worldnet.att.net>
Message-ID: <37603D01.58BE5A16@worldnet.att.net>
Source record: 106171
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

Hi all
I have for sale.
Tek 465M oscilloscope.
Good working condition.
$220.00 plus shipping and Money order.
I have available 3PCS.
Tel:714-778-5151
Thanks

6051. FS Combininers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: "j.kyong" <j.kyong@worldnet.att.net>
Message-ID: <37603BFD.8396FF38@worldnet.att.net>
Source record: 106172
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hi all
I have followings for sale. If you have any interest, give me a
call with your offer. My phone number is 714-778-5151.

*****CELLWAVE Transmitter Combininers. QTY : 10 PCS
4 Channel Cavity. 870MHz combiners will turn down to 860MHz.
Cellwave Model No : 505980
Dimensions : 13 X 18 X 13 inches.
Weight : 50 LBS
$ 250.00 Plus Shipping.

****Cellwave Power Monitor ZRB101 with DSG-2 seneor $ 125.00 Plus
shipping.
Power Monitor ZRB101 QTY : 30 PCS
Tel: 714-778-5151
Thanks

6052. Re: It's "MIC" not "MIKE" - Warning: BAD PUNS INSIDE!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <q5X73.11691$mu5.4895@news.rdc1.ct.home.com>
Source record: 106173
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Then there's the XYL:

1) She prefers a D-104 "Lollypop" MIKE
2) But wants VOX cuz she's tired of squeezing her MIKE
3) Too much MIKE gain and she complains about MIKE being distorted

You can see this is going downhill real fast - see what you started MIC!!

Gil
k1gil

Michael J. White wrote in message <375FF2FD.E2211088@mitre.org>...
>The abbreviation for microphone is "MIC", as in MICrophone. It's not
>"MIKE", as in "Those of us named Mike are pretty unnerved when we see
>ads saying "Mike For Sale".
>
>Mike (not Mic), N4PDY

6053. WTB yaesu ft50r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: fireman622@webtv.net
Message-ID: <25689-3760386B-90@newsd-151.iap.bryant.webtv.net>
Source record: 106174

```
must be very good cond...'
older model prefered
```

6054. Re: It's "MIC" not "MIKE"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <376045D8.8CAD8F45@starc.org>
Source record: 106175
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

It's not the "Mike for sales" that bother me... it's all the damn "Bills"
... they just send those guys to you without your even wanting them... I'll
never name any kid of mine "Bill" ...

--Tom
KB1CGA

Cragin Shelton wrote:

> so,then, Mike, is your point
>
> (1) You can't be bought?
> (2) You are priceless?
> (3) You aren't cheap?
> (4) You are free?
> (5) You might be for rent or loan?
> (6) Not being FOR sale, you are AGAINST sale?
> (7) You worry your wife put you on the market without telling you?
>
> Michael J. White (mwhite@mitre.org) wrote:
> : The abbreviation for microphone is "MIC", as in MICrophone. It's not
> : "MIKE", as in "Those of us named Mike are pretty unnerved when we see
> : ads saying "Mike For Sale".
> :
> : Mike (not Mic), N4PDY

6055. Re: It's "MIC" not "MIKE"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Patrick Day <pat1000@dreamscape.com>
Message-ID: <37604A33.BD65B0CC@dreamscape.com>
Source record: 106176
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I think the point is on top of his head.

Cragin Shelton wrote:

> so,then, Mike, is your point
>
> (1) You can't be bought?
> (2) You are priceless?
> (3) You aren't cheap?
> (4) You are free?
> (5) You might be for rent or loan?
> (6) Not being FOR sale, you are AGAINST sale?
> (7) You worry your wife put you on the market without telling you?
>
> Michael J. White (mwhite@mitre.org) wrote:
> : The abbreviation for microphone is "MIC", as in MICrophone. It's not
> : "MIKE", as in "Those of us named Mike are pretty unnerved when we see
> : ads saying "Mike For Sale".
> :
> : Mike (not Mic), N4PDY

6056. Re: FLASH ! CW : Watch your step, the media is watching

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <37604B30.E7370F52@starc.org>
Source record: 106177

Well the news media has been spewing nothing but trash for quite a while now... there used to be a real difference between the "Enquirer" and the "WSJ", not any longer...

I really enjoy morse code, but the FCC could drop it as a requirement and I wouldn't care... All I know is when I took my novice exam 25 years ago, it was harder than the current "General" exam. Forget about the code... let's get the "Radio" back into the testing...

--Tom
KB1CGA

Don Rasmussen wrote:

> I was disappointed at the summary, where they stated that even
> if the morse requirements were dropped that there were still
> "rigorous testing requirments" to keep the rif raff out. This
> goes to the heart of it for me - if the tests went back to
> unpublished questions and answers, and you had to draw circuits
> again, I'd agree. As it is, that statement alone distorts the
> enitire balance of the controversy to the casual reader. "Never
> let the facts get in the way of a good story".

6057. FS - AL-811H Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19990610195458.26525.00000280@ng-ft1.aol.com>
Source record: 106178

Very Clean AL-811H for sale. Looks great and works 100%. This one covers 160-10 meters. Presently wired for 110 VAC. Includes manual and a pretty good spare set of tubes. $525.00 shipped and insured CONUS. Email if interested

6058. Re: Sluggish Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Jim Heath <jimheath@foothill.net>
Message-ID: <7jpmhi$l6r$1@ns2.foothill.net>
Source record: 106179

It's the capacitor. Replace it.

73, Jim KB6SX

K5JOE wrote in message <376033FC.C6575F@flash.net>...
>I have a CDE Ham IV rotor and it has been slowing down the last few days
>and now it has stopped completely. It has 24 volts going out when I
>release the brake and push one of the directional buttons but now it has
>stopped all together. Could it be the big capacitor has gone out, or
>does anyone have a suggestion besides buying another rotor.
>Thanks
>K5JOE

6059. QSL ZL9CI Received?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Terry Tankersley <tltank@pacbell.net>
Message-ID: <37606C44.3F924EB1@pacbell.net>
Source record: 106180

Has anyone received a QSL from ZL9CI? Thanks Terry

6060. FA- 455-150MHZ VHF FILTER - $5 NO RESERVE-

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <srD73.990$aP5.37502@sapphire.mtt.net>
Source record: 106205

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=114491748

Radio Filter - Mfg. Filtronetics Inc - Raytown, MO -
http://home.gvi.net/~filtro/index.html -
ID # FN-4024 - 455khz -150MHZ - Condition of sale - "AS-IS" UNABLE TO TEST -
Size 2 1/2"L X 1" W X 1/2 H - Ship weight 1oz - Has (4) pin solder connections
and (2) threaded screw mounts (see pic) Org.cost $450USD !! NO RESERVE !!

6061. Kenwood YG-455C-1 CW filter to swap or sell.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <N3E73.7719$U4.311788@carnaval.risq.qc.ca>
Source record: 106206

Please disregard my previous posting, I made an error in the filter model number.

I have a Kenwood YG-455C-1 500 hz CW filter that I don't need because I am not into CW. Got that inside a TS-450SAT I just bought. I would like to swap it for one of the following items:

Kenwood YK-88SN-1 SSB 1.8 khz filter
Kenwood SP-23 external speaker
Kenwood MC-60A desk microphone
Heil HM-10-5 desk microphone with HC-5 element.
DSP by Timewave or JPS. (negotiable of course).

Inquire by email if interested please.

73 de VE2CJW
Michel.

6062. Re: Kenwood CW filter for swap.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <18E73.7720$U4.311598@carnaval.risq.qc.ca>
Source record: 106207

The filter number which I have is the Kenwood YG-455C-1 model, I made an error in my posting. It is a 500 hz filter anyway.

Michel.

Michel Morin a crit dans le message ...
>Hi there
> I have a Kenwood YK-88C-1 500 hz CW filter that I don't need because I
>have no interest in cw. Would swap for one of the following items:
>
>Kenwood YK-88SN-1 1.8 khz SSB filter.
>Kenwood SP-23 external speaker.
>Kenwood MC-60A desk microphone.
>Kenwood MC-80 desk microphone.
>
>Inquiries by email if interested. Thank you.
>
>73 de VE2CJW
>Michel
>
>
>

6063. KENWOOD TS-950SDX --- HOW OLD IS IT ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: rong@computer.net
Message-ID: <375f1640.3259324@news.computer.net>
Source record: 106208
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Can anyone tell me how old my 950SDX is ??? I just bought it used. The
serial # is 41000017.
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

6064. WTB: KENWOOD MC-90 & SP-950

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: rong@computer.net
Message-ID: <375f16c7.3394539@news.computer.net>
Source record: 106209
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I am looking for a Kenwood MC-90 microphone, and an SP-950 speaker. Do
you have anything to sell ???
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

6065. FS- ICOM "Ultimate Receiver" IC-9000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990609223126.06136.00003043@ng-cf1.aol.com>
Source record: 106210

Hi Fellas;
I have for SALE:
ICOM IC-9000 Receiver, covers from 100khz to 1900Ghz, all modes, UNBLOCKED..!!
Like New, in the original Carton.
S/N is 01846
Serious inquiries only, Please. Location is LI, NY Area!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

6066. Re: Motorola HT recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7jngi9$8b8$1@nnrp1.deja.com>
Source record: 106211

In article <rszekeres-0906991631160001@szekeres.sa.enteract.com>,
rszekeres@solar.stanford.edu (Ryan Szekeres) wrote:
> I'm trying to figure out which Motorola HT to get for use on 440.

Their GP-68 has twenty channels...lots of features...and retails for
less than US$220.00.

I have a couple pictures of it on my amateur radio site at:

http://www.clintbradford.com

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6067. Re: STONER PRO 80-10 Anyone have one? HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <375F4634.4C456509@worldnet.att.net>
Source record: 106212
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi Chris,this is Bob N4KTS and I have a Stoner P-10 with xmit trouble.I know this is a rare one and would like to get it going,any suggestions?Please e-mail me or maybe I will get you on 225.
Bob

Chris wrote:

> I have a rare and beautiful STONER Pro 80-10 SSB Tranceiver. It works
> great but I need to know the jumpers on the rear Octal Plug. Can
> anyone Help Me Please. Someone removed the plug which disables the
> transmit. If anyone knows anyone who has one please let me know.
>
> 73 Chris

6068. Re: Yaesu FT-100, safe to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <375F550B.F7EAAD14@flash.net>
Source record: 106213

I had mine for 2 weeks before the recieve went out. Just got it back
from Yaesu, gonna try it again. I was also recieveing AM Broadcast
stations on 1.8 meg band.
K5JOE

ISIMCO wrote:
>
> Wondering if its safe to buy a FT-100. I had one for about 3 days and had
> to return it. Shoartwave stations all over the 10m band and I was getting
> distorted transmit audio reports in the AM mode.
>
> Last time I spoke with Yaesu they were aware of the problem but did not
> have a fix.
>
> Ken
> N1KK

6069. Re: Blown Final?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: kinkster88@aol.com
Message-ID: <37606aed.1784828@news.usol.com>
Source record: 106214
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Wed, 9 Jun 1999 05:39:22 -0400, "Burt" <burt@imfamous.com> wrote:

>
>Victor wrote in message ...
>>To all who responded, THANKS!
>
>
>How many times do I have to read messages from hams that send a
>"Thank You" addressed to ALL.

If you don't like reading it choose another newsgroup to read and
leave all of us with tears in our eyes from your departure.

>When one seeks help and
>someone takes the time to respond, the least the receiver of
>help can do is send a simple individual reply for thanks. After
>all-the respondents to this call for help responded one by one.
>I have received up to 75 messages in a call for help and sent
>individual thanks to each. It was very time consuming, but it
>was the right thing to do.

Well aren't you just the Mr. Manners of usenet, you get a gold star
for your behavior today.

>Would you at your wedding, if you were the groom, get up at the
>end of the reception and yell out, "Gee, Thanks everyone for the
>gifts?"
>If you are a T Y P I C A L ham--absolutely.
>
>It is unlikely you will respond to this if you did not even bother to
>respond to someone who H E L P E D you.

One of these days your hardrive will crash and you'll have to retype
all of these same messages you keep posting time and time again.

6070. FS:UK:commtel COM510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Graham Arthurs <gdk15@dial.pipex.com>
Message-ID: <7jnu39$gv1$1@lure.pipex.net>
Source record: 106215
Cross-posted to: alt.ham-radio.marketplace,alt.radio.amateur,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.scanner,uk.radio.amateur

New and hardly used. Comes with case and manual.
Offers around ?150 (150 GB pounds)

j.g@virgin.net or 07771 652552

6071. FS:UK: Commtel COM510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: J Gardner <j.g@virgin.net>
Message-ID: <7jnubvhbl1@lure.pipex.net>
Source record: 106216
Cross-posted to: alt.ham-radio.marketplace,alt.radio.amateur,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.scanner,uk.radio.amateur

Covers 0.5 to 1.3GB without gaps.

New and hardly used. Comes with case and manual.
Offers around £150 (150 GB pounds)

j.g@virgin.net or 07771 652552

6072. uniden hr-2600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: jape@my-deja.com
Message-ID: <7joa0g$g6f$1@nnrp1.deja.com>
Source record: 106217

i picked up a uniden hr-2600 a couple of days ago, & when i fired it up
last night i get no audio response! i did'nt try the external because
the connecter for the ext. speaker is missing the appr. pins.
any ideas/suggestions? thanx in advance.
jack

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6073. WTB:WEATHER STATION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <SmN73.68$A4.378@news1.iquest.net>
Source record: 106218

im looking for a nice weather station
thanks
monte k9dzd@iquest.net

6074. Re: Heathkit SB200 572's tubes, ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: qroking@aol.com
Message-ID: <19990610073443.10867.00000014@ng-cb1.aol.com>
Source record: 106219

You would be defeating the purpose of owning an amplifier if you sub 811's for 572B's.....I suggest not to do it, spend an extra 10 bux for a pair of 572's! I can see going the other way on a substitution 572's for 811's but not the way you want to go...Dont do it! 73 LOU

HI CLIFF

6075. HF Selective calling modules

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: alan@NOSPAMjenal.com
Message-ID: <375fa825.6249133@news.m.iinet.net.au>
Source record: 106220

have a look at our web pages:

http://www.jenal.com

****
FREE classifieds - http://www.jenal.com/malls
****
Jenal Communications
P O Box 1108
MORLEY 6943
West Australia
Tel: +61 8 9370 5533
Fax: +61 8 9370 5106
e-mail: alan@NOSPAMjenal.com
http://www.jenal.com
****

6076. Free classified advertising for radio amateurs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: alan@NOSPAMjenal.com
Message-ID: <375fa830.6260020@news.m.iinet.net.au>
Source record: 106221

go to our classifieds via:

http://www.jenal.com/malls

****
FREE classifieds - http://www.jenal.com/malls
****
Jenal Communications
P O Box 1108
MORLEY 6943
West Australia
Tel: +61 8 9370 5533
Fax: +61 8 9370 5106
e-mail: alan@NOSPAMjenal.com
http://www.jenal.com
****

6077. Re: KENWOOD TS-950SDX --- HOW OLD IS IT ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Keith Hester <ks9c@chorus.net>
Message-ID: <375FABC3.D545D8E9@chorus.net>
Source record: 106222
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi Ron,

Your TS-950SDX was manufactured October 1992.

Regards,
Keith

Ron Goldstein wrote:
>
> Can anyone tell me how old my 950SDX is ??? I just bought it used. The
> serial # is 41000017.

6078. FA: Microphones on eBay/ends 6-11

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: jrubbo770@aol.com
Message-ID: <19990610082600.10863.00000022@ng-cb1.aol.com>
Source record: 106223

See them at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=113663128

then click on "see seller's other auctions" for the rest.

6079. F/S Superb Icom Satellite Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Mark Johns <mjohns@cfu.net>
Message-ID: <375FAF94.ED56DCB1@cfu.net>
Source record: 106224

?Upgrading my satellite station and have the following Icom
radio equipment for sale that will be
the envy of any satellite or terrestrial VHF/UHF operators.
Will sell separately or consider offer
for the entire package:

IC-271H ï¿½ 100 watt all-mode 144-148 MHz transceiver with
internal power supply, manual, hand
mic, internal pre-amp, and very rare UX-14 computer control
unit installed. Good condition.
$650.00 OBO shipped CONUS.

IC-471H ï¿½ 75 watt all-mode 430-450 Mhz transceiver with
internal power supply, manual, hand
mic, original box, and very rare UX-14 computer control unit
installed. Very clean condition.
$750.00 OBO shipped CONUS.

IC-1271A with TV-1200 ï¿½ 10 watt all-mode 1240-1300 Mhz
transceiver with internal power
supply, manual, hand mic, original box, and very rare UX-14
computer control unit installed.
Also has installed the exceptionally hard to find TV-1200
television adapter for sending and
receiving amateur fast-scan television using any camcorder
or other video source. Exceptionally
clean condition. $1,100.00 OBO shipped CONUS.

CT-16 Satellite Interface Unit allows any one of the above
radios to control tuning of another to
keep satellite uplink and downlink frequencies
synchronized. Like new. $100.00 OBO shipped
CONUS.

IC-SM6 ï¿½ Deluxe Electret Desk Mic with built-in pre-amp.
Works with any of the above radios.
Very clean, with foam wind screen. $60.00 OBO shipped
CONUS.

--
Mark D. Johns, Cedar Falls, Iowa -- K0MDJ (EN32sm)
"Heaven goes by favour. If it went by merit, you would
stay out and your dog would go in." -- Mark Twain

6080. WTB: Kenwood 950sd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <wdO73.75$A4.206@news1.iquest.net>
Source record: 106225

im looking fot a Kenwwod TS-950 s or Sd
thanks
monte k9dzd@iquest.net

6081. HAM Radio Stores in/around Boca Raton/FL ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Josef Röll <josef.roell@siemens.at>
Message-ID: <375FBEA6.1ACF0980@siemens.at>
Source record: 106226

Hello !

I'll make a business trip to Boca Raton next 2 weeks. If I'll have time,
I'd like to shop in a HAM Radio store.
Are there any good and cheap stores around Boca Raton or between Miami
and KSC?

Tnx

Joe (OE6RJD)

6082. Re: Heat sink question?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Andy Moss <enzo@ibm.net>
Message-ID: <375FC687.3314@ibm.net>
Source record: 106227
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Victor wrote:
>
> Working on a dual-band mobile recently, I noticed a lot of
> aluminum used for the chassis and final heat sink. Here's the
> question: do more holes in a piece of aluminum work better to
> cool than no holes?

As a gross generality, yes. However, there is a practical limit. If you drilled so many holes in the unit, you could reduce the amount of metal that would conduct the heat aware from the transistor and therefore be worse off.

> This radios final has a small fan cooled, horizontal ribbed heat
> sink. Would the heat sink work better if holes were drilled
> vertically through the fins (thus providing more SURFACE AREA for
> cooling)? There would be less aluminum heat sink but more
> aluminum exposed to cooling air, and this radio get HOT!

If your radio is getting hot one or more of the following is happening:
- the output device is not efficient
- you have a bad antenna system
- there is a short in the radio somewhere
- you are applying too much voltage to the unit
- you are simply talking to much
- you have it mounted in an inappropriate location
- the fan in broken
- you are running it at a higher power than you need

> Also, inside the radio exist another aluminum heat sink, no ribs,
> which even at idle is HOT to the touch. No cooling air moves past
> this heat sink. Would drilled holes help or hurt in this
> situation?

Probably not. But I don't know that it would help it either. Most new radios are one big heatsink. If the heatsink is aluminum and unpainted, painting it black will get rid of more heat. Also, attaching a much larger heatsink to the unit will also cool it down.

All semiconductors fail when their die temperature gets too hot - not the case of the component. There is typically a couple of degrees of thermal resistance between the die and the mounting flange. In the case of most output devices, you can get the die well over 100C without any problems. So in other words, it isn't going to fail unless the plastic on the front starts to melt! I've heard of Icom mobiles that were left transmitting and got so hot they melted the front lens and burnt the

table they were sitting on - yet still worked.

6083. Re: Yaesu FT-50 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Message-ID: <375FC617.BE96E0D6@four-way.net>
Source record: 106228
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Body handling: Binary attachment payload not displayed: KA8TOK.vcf

if you have bought it recently as NEW not USED then no it won't work.. from April 1, 1999 there not made to modifiable. if you have one of the ones usedn before this date(above). then your fine.. the mods will work.

JoeP wrote:

> I was wondering if anyone has successfully performed the extended receive
> (and/or freeband/mars/cap) mod on an ft50rd that has a serial number
> beginning with 8H? I'm assuming that it still works for later models. Most
> of the information I've read on the subject is a little dated. Please let me
> know, if anyone has had problems, I'd hate to ruin a perfectly good radio.
> Thanks,
> Joe

[One or more binary attachments are retained only in the source text.]

6084. Re: Yaesu FT-50 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: treynolds@my-deja.com
Message-ID: <7jom3o$l0a$1@nnrp1.deja.com>
Source record: 106229
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <375FC617.BE96E0D6@four-way.net>,
Brad Kellison KA8TOK <KA8TOK@four-way.net> wrote:
> if you have bought it recently as NEW not USED then no it won't work.. from
> April 1, 1999 there not made to modifiable. if you have one of the ones usedn
> before this date(above). then your fine.. the mods will work.
>
> JoeP wrote:
>
> > I was wondering if anyone has successfully performed the extended receive
> > (and/or freeband/mars/cap) mod on an ft50rd that has a serial number
> > beginning with 8H? I'm assuming that it still works for later models. Most
> > of the information I've read on the subject is a little dated. Please let me
> > know, if anyone has had problems, I'd hate to ruin a perfectly good radio.
> > Thanks,
> > Joe
>

I have never made a mod to my FT-50 but the PTT button broke off. I got one
from Yaesu right away but can anyone tell me how to take the darn radio
apart?

Tom
treynolds@email.exide.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6085. Free PC Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-10 00:00:00 UTC
From: New Domain Tech <ndadvice@hotmail.com>
Message-ID: <RuQ73.47715$r_1.25506840@newscontent-02.sprint.ca>
Source record: 106230

Hi everybody,

We are starting up a new website and part of our offering is FREE PC advice and support. Our staff have volunteered to answer or help out in anyway they can with technical problems or questions you may have.

Our site also contains some interesting links and are always being added to.

So give us a visit and tell us what you think.

http://www.geocities.com/SiliconValley/Hub/9292/

Admin
The New Domain

6086. Re: wtd indash sanner by kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: GARY B <gary.breunerNS@worldnet.att.net>
Message-ID: <01beb468$34ab69c0$ccecaacf@default>
Source record: 106031
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,slac.rec.ham_radio

Kable Guy,

I believe the radio you're looking for is the Kenwood RZ-1. Good luck finding one, because they're (in my opinion) in rare quantities. Be prepared to pay a premium for the rig when you do find it...

Cheers,

Gary kb3cgq

kable guy minn <n0mnb@minn.net> wrote in article <7jrjiegbn1@news.minn.net>...
> looking for in dash scanner that kenwood built a while ago. can't rem the
> model number like "1000" something it looke just like a regular
> car radio that went in the dash..
> thanks for any help
> n0mnb@minn.net
>
>
>
>

6087. FS: UNIVERSAL M-8000 DECODER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <ulYoP#Ht#GA.173@cpmsnbbsa03>
Source record: 106032

I have a mint condition M-8000 V7.5 digital decoder, this unit decodes virtually all non-voice communications. Included are optional rack mount attachment, Scan Cat Pro to control the unit via computer and a mint CompuServe 15" SVGA monitor to see the decoding. Have all original boxes and manuals.
This combo would be about $1700-1800 new, I am asking $950 and I will split shipping anywhere in CONUS.
Thanks
Bruce

6088. test - do not read

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: Grant <gazehr@dave-world.net>
Message-ID: <37618E30.97D071C@dave-world.net>
Source record: 106033

Test message, having trouble posting

6089. FT-1000MP Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: n3uux <n3uux@nospam.toolcity.net>
Message-ID: <tMk83.889$A24.24902@typ42b.nn.bcandid.com>
Source record: 106034
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thanks for reading. I hope someone can help us. My brother recently bought a Yaesu FT-1000MP HF rig and he's having a problem trying to calibrate the VFO display so that it's on the right frequency. If I set my VFO to 28.41500 he has to set his to 28.41505 for us to be on frequency with each other. I checked the tone on 10.000mhz and it matches there but can't seem to get it on freq on phone. Any help or suggestions would be greatly appreciated. Please email keith@toolcity.net if you have any comments or suggestions.

73 and good DX,
Keith Reynolds - n3uux

6090. Re: Yaesu FT-50 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: RICHARD J SAMPSON <RJOHNS54@prodigy.net>
Message-ID: <7jttu8$1s04$1@newssvr04-int.news.prodigy.com>
Source record: 106035
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Does this mean that the MARS/CAP mod will not work too?
Brad Kellison KA8TOK wrote in message <375FC617.BE96E0D6@four-way.net>...
>if you have bought it recently as NEW not USED then no it won't work.. from
>April 1, 1999 there not made to modifiable. if you have one of the ones
usedn
>before this date(above). then your fine.. the mods will work.
>
>JoeP wrote:
>
>> I was wondering if anyone has successfully performed the extended receive
>> (and/or freeband/mars/cap) mod on an ft50rd that has a serial number
>> beginning with 8H? I'm assuming that it still works for later models.
Most
>> of the information I've read on the subject is a little dated. Please let
me
>> know, if anyone has had problems, I'd hate to ruin a perfectly good
radio.
>> Thanks,
>> Joe
>

6091. FA WW2 BC342 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <3760780D.4E1E@sympatico.ca>
Source record: 106085
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.antiques.radio+phono

BC342 military reciever, nice shape, original and working on Ebay. Have
a look.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116312111>

6092. Need Manual for MFJ-941D Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: bbutler@home.com
Message-ID: <37617c1e.25682352@news>
Source record: 106086

Looking for the Manual for an MFJ-941D Versa Tuner II. Good Xerox copy
is fine & I'll pay the copying costs plus shipping to 29464.

Thanks,

Butch kf4sag

6093. Best all purpose station- wish list gear opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: run2hills@aol.com
Message-ID: <19990610232827.18812.00000443@ng-ba1.aol.com>
Source record: 106087

Greetings!
I am looking for an all-weather, "compact", versatile, rugged, and if possible, effective portable / base / mobile station setup. Your comments on any of the following gear selections would be greatly appreciated:

1. Icom 706MKIIG
1a. temperature controlled transmit oscillator
1b. voice synthesizer
1c. 350hz rtty/cw filter
1d. 1.9khz IF ssb filter
1e. 16' separation cable
1f. main unit / front panel mounting brackets
1g. hm77a DTMF mic (better dtmf mic? remote control?)
1h. mb72 carrying handle?
2. MFJ 934 combo tuner / artificial ground
3. MFJ 4225mv switching 22 amp power supply
4. Ameco k-4 brass straight key (for starters;)
5. battery / solar panel (help?)
6. random, j-pole, dipole, counterpoise wires
7. Pelican watertight case (better field op case??)
8. automotive "spout" type connectors for all power connections (?)

Thanks again

6094. Re: VX-5R Antenna Choices

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: "David M. Kaye" <n2sjh@vei.net>
Message-ID: <37608A53.4BDAE62@vei.net>
Source record: 106088

I use the Diamond SRH-519 on my VX-5R with good results.

Dave, N2SJH

Dan wrote:

> Bill Clarke <w2blc@bigfoot.com> wrote in message
> news:7jhp8j$7ta$1@holly.prod.itd.earthlink.net...
> > I have seen several postings about the VX-5R antenna being less than it
> > could be. What recommendations do you have for a small antenna for 2
> meters
> > and 440?
> >
> > --
> > Bill Clarke W2BLC
> >
>
> A lot of us are using a Comet MH-510, but it's not a short antenna...almost
> 21" long, but blows away the stock antenna, especially on 6 meters.
> I've heard some people are happy with one Diamond makes, but cannot recall
> the model #.
>
> Dan N9DRM

--
David M. Kaye (n2sjh@bigfoot.com)

"Imagine all the people living life in peace"
-John Lennon

6095. FS: NEW GP 68'S - $ 226.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: rgold1161@aol.com
Message-ID: <19990611005851.07587.00000409@ng-cp1.aol.com>
Source record: 106089

Have plenty in stock. V or U.

- high capacity battery
- rapid charger
- programming instructions
- full DTMF

$ 226.00 plus shipping.

Thanks!
Rich
RF Technologies

6096. Collins For Trade Or Sale KWM-2A & 51-S1 & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7jq62kiqm1@bgtnsc03.worldnet.att.net>
Source record: 106090
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I Have Some Collins Equiptment For Trade Or Sale
I Am In Need Of A Small Mobile And Some Later Model HF Equiptment.
I Am Looking For A Icom 706 Mark II With DSP Or Similiar Rig.
Must Be Very Clean And In Excellant Shape.

As Far As Prices On The Equiptment I Will Consider All Fair Offers.
Photos Can Be Supplied On Request.
Everything Will Be Sold As Is I Have Had This Equiptment For Years And
Myself Have Never Used It Except For A Few CW Contacts.
There Is No Room Here To Set It All Up.

For Sale Or Trade

KW-M2A (RE)
SS# 10353
516F-2 Power Supply
312 B-4 Speaker Console
Complete Crystal Pack
RF-675 RF-COMM Matching Roller Inductor Antenna Tuner
SS# A 075
Have New Hookup Cables Between Radio & Console
Have Factory Manuals
The KWM-2A Was Just Serviced Last Year By K7RMT Bud Whitney Here In Texas
And Has Not Been Used Since Its Return.

51S-1 Collins Receiver (RE)
SS# 7762
Factory Manual
This Unit Has A Weak Receive And Needs Probably Some Tubes And A Good
Alignment.
I Spoke To Dennis Brothers WA0CBK At West Nebraska Electronics About Having
This Unit Serviced The Cost Was Around 200.00. I Have Decided To Part With
My Boat Anchor Collection For Some Smaller Rigs. I Am Out Of Room Here, And
It Does Me No Good In The Closet.

73's W5IDX Houston, Texas

--
W5IDX@worldnet.att.net

6097. Backup battery in Kenwood 570

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: jpasquini@aol.com
Message-ID: <19990611015521.14383.00000418@ng-ck1.aol.com>
Source record: 106091

The backup battery in my Kenwood 570D has failed after about one year. Has anyone replaced the lithium battery themselves (and is the battery easily accessible), or is this a definite "return to Kenwood for repair" situation?

Thank you in advance.

Joe, N2NOU

6098. -10dBm/mT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: Calmagorod <asps@mywebpages.com>
Message-ID: <3760AC3C.5908@mywebpages.com>
Source record: 106092

The meaning of the sensibility -10dBm/mT for a magnetic probe is that every 100 microwatt there is an amount of a milli Tesla ?

Thans

Emidio

6099. FS: MIRAGE MP-2 METER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: zzdx@aol.com
Message-ID: <19990611055209.18800.00000475@ng-ba1.aol.com>
Source record: 106093

I have a Mirage MP-2 pwr/swr meter. 50/500/1500 pwr settings. Reads average/peak. 50-200mhz. It's clean and works fine, asking $100 shipped. Call 914-533-6653 or e-mail at ZZDX@aol.com. Thanks, George/K2ZZ

6100. Motorola HT600 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: jault@my-deja.com
Message-ID: <7jqttedrl1@nnrp1.deja.com>
Source record: 106094

FOR SALE: VERY CLEAN HT600, 6 CHANNEL UHF HANDIE-TALKIE (4 WATT) Covers: 438 to 470 Plus and includes, Brand New Leather Case, Brand New External microphone, Long whip and Stubby Antennas, 4 Quick Charge Batteries (2 like new), Brand New Rapid Desk Charger and Owners Manual. Will program radio for you; Asking $300.00 or best offer and includes shipping...73's

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6101. Re: It's "MIC" not "MIKE"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: Bill <wrc@tir.com>
Message-ID: <3760F603.D45C157B@tir.com>
Source record: 106095
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Tom Repstad wrote:

> It's not the "Mike for sales" that bother me... it's all the damn "Bills"
> ... they just send those guys to you without your even wanting them... I'll
> never name any kid of mine "Bill" ...
>
> --Tom
> KB1CGA
>

--------*snip*------

I bet you'd never give up your bill of Rights :)

Bill KU8H

6102. FS: Excellent Yaesu FC-20 Automatic Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3760FADC.A201800@cfu.net>
Source record: 106096
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is the 160-6m Automatic Antenna Tuner designed for use
between the Yaesu FT-847 or FT-100 transceiver and any TWO antennas of
your choice. It comes with transceiver connecting cable, manual, and
original packing. Purchased 1999; selling only because it turns out I do
not need it in my installation. Unit in excellent condition, out of the
box less than 20 hours,
works perfectly, never mobile, portable, or in smoking environment.
$195 shipped. Tks es 73, Jan N0JR

6103. KENWOOD 950SDX SCREWDRIVER ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: rong@computer.net
Message-ID: <37610152.200421@news.computer.net>
Source record: 106097

Can anyone who bought a Kenwood 950SDX brand new tell me what the adjustment screwdriver looks like ???? I assume that it is a small plastic flat bladed screwdriver, or am I assuming wrong. How long is it ???

****
RON GOLDSTEIN---KA2IIA
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

6104. FS Sony SW77 Shortwave $290 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: Joseph Wilson <71035.3506@CompuServe.COM>
Message-ID: <#1hrqcAt#GA.58@ntawwabp.compuserve.com>
Source record: 106098
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

For Sale:

Sony ICFSW77 shortwave radio, excellent condition, all
accessoris. This is the lowest price I have seen this radio for,
and I will pay the shipping! $290 to your door for one of the
finest tabletop shortwave radios around.

--

6105. GE Superadio III for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: fatboy@harvard.edu
Message-ID: <3763097c.3640818@news.bmts.com>
Source record: 106099
Cross-posted to: alt.ham-radio.amtor.dxing,alt.ham-radio.amtor.marketplace,alt.ham-radio.dxing,alt.ham-radio.fm,rec.ham-radio.swap,rec.radio,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Still in the box. Check it out at;

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116328542

6106. SGC-2020 - v - Elecraft K2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: gary.THrelfall@littlewoods.co.UK
Message-ID: <TFSBRVZT@littlewoods.co.uk>
Source record: 106100

Hi All,
I wish to go SSB QRP/Portable, which radio is better and why ?
The whole kit and caboodle will have to fit in to a backpack.
Power source will be gel-cell, antenna will be Delta/Quad loop.
I would also like to create some sort of hard container. SGC
do a carry kit for the 2020 but it costs quite a few "Sov`s" (that`ll
confuse the stateside boys) so homemade is the way to go !
I will be operating on the Llyn Peninsula including the Snowdonia
National Park area, the weather is very VERY changeable so
moisture may be a problem.
Thanks in advance, Gary - G7TOK

Littlewoods Home Shopping Group Limited

Registered Office

Sir John Moores Building
100 Old Hall Street
Liverpool
L70 1DX

Registered in England No 421258

This message is intended only for the use of the
individual to which it is addressed and may contain
information that is privileged, confidential and
exempt from disclosure. If the reader of this message
is not the intended recipient or an employee or agent
responsible for delivering the message to the intended
recipient, you are hereby notified that any dissemination
distribution or copying of this communication is strictly
prohibited. If you have received this communication in
error, please notify us immediately by replying to the
sender and deleting the original document.

6107. TRADE: Yaesu FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: tony@bright.net
Message-ID: <7jr41c$3rf$1@cletus.bright.net>
Source record: 106101
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Greetings!

I have a Yaesu FT-900AT HF base/mobile transceiver that I wish to trade for a laptop computer of comparable value ($700 to $900 range). The Yaesu is in excellent operating and physical condition, and will be accompanied by the YSK-900 Separation Kit and MH-31 Hand Microphone. I also have the original manual and, I think, the box. The FT-900AT features an outstanding general coverage receiver and has a very good AM filter alsong with the stock Sideband filter.

I have really enjoyed using the Yaesu, but I have several HF rigs and I need a laptop. Please let me know what you have available.

Thanks & 73,

Tony N8SNC

6108. Re: It's "MIC" not "MIKE"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7jr4ggafl1@news1.rmi.net>
Source record: 106102
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

In rec.radio.amateur.equipment Tom Repstad <kb1cga@starc.org> wrote:
<-snip->
: I'll never name any kid of mine "Bill" ...

And , who (in the USA) would name their son "john"? !!!!

Jonesy W3DHJ

6109. Re: It's "MIC" not "MIKE"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7jr8og$i2j$1@nnrp1.deja.com>
Source record: 106103
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

In article <375FF2FD.E2211088@mitre.org>,
"Michael J. White" <mwhite@mitre.org> wrote:
> The abbreviation for microphone is "MIC"...

NOT according to Webster's, Mick.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6110. AMATEUR ITEMS 4 SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: jault@my-deja.com
Message-ID: <7jr9iv$if0$1@nnrp1.deja.com>
Source record: 106104

1) ICOM730 HF Transciever, 80-10/WARC Bands, PS-15 power supply, CW Filter, Scanning microphone, All manuals/schematics & original boxes. In excellent shape;100 watts all bands. Asking $460.00 OBO w/shipping.

2) Very Clean HT600 6 channel UHF Handie-Talkie (4 watt); Covers 438 to 470 and above, Has DTMF Pad, includes: Brand New Items: Rapid Charger, Blk leather case, External microphone, long and stubby whip antennas, comes w/4 big batteries (2 like new), Owners manual; Will program radio. Asking $300.00 OBO w/shipping.

3) ICOM HM-7 Amplified Mobile Microphone(Brand New), $50.00 w/shipping.

4) ICOMO4AT, 440 Clean Handie-Talkie, wall charger, 2 antennas, 2 heavy duty batteries, EXCELLENT SHAPE, DTMF, $200.00 OBO w/shipping.

Contact K9NF@AOL.COM, or page me on: (708) 592-5966, enter number followed by a # sign.....73's

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6111. Please post comments to the new Yaesu FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: Greg Castiglione <GregCa@DIM.com>
Message-ID: <37611D4F.2337@DIM.com>
Source record: 106105

OK, this radio has been out for a few weeks now and yet I have yet to hear any real reviews regarding receive performance. (I just HATE intermod!!) I am eagarly waiting to buy one of these new radios yet, if it has poor receive performance, I'll just have to pass.

So if you are one of these new owners of this very small new dual band Yaesu mobile, please post a comment on how you like (or dislike) your new radio. --73's --Greg--N0FKI

6112. FOR SALE KENWOOD TS-430S FM BOARD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19990611104053.09803.00000520@ng-fk1.aol.com>
Source record: 106106

I have this with cables and screws.Works great $80.00 shipped.

6113. TRADE KENWOOD PS-430 FOR 2 METER RIG WITH PL TONES.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19990611110655.09797.00000531@ng-fk1.aol.com>
Source record: 106107

I have this power supply and will trade it for a 2 meter rig with pl tones.
It is in mint condition with manual.Any offers email to me.
Thanks,Dave.

6114. KENWOOD SM230 SCREWDRIVER ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: rong@computer.net
Message-ID: <376128e9.74807@news.computer.net>
Source record: 106108

Can anyone who bought a Kenwood SM-230 brand new tell me what the
adjustment screwdriver looks like ???? I assume that it is a small
plastic flat bladed screwdriver, or am I assuming wrong. How long is
it ???
****
RON GOLDSTEIN---KA2IIA
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

6115. FS CELLWAVE Transmitter Combininers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: "j.kyong" <j.kyong@worldnet.att.net>
Message-ID: <37612F3B.615EF297@worldnet.att.net>
Source record: 106109
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hi all
I have followings for sale. If you have any interest, give me a
call with your offer. My phone number is 714-778-5151.

*****CELLWAVE Transmitter Combininers. QTY : 10 PCS
4 Channel Cavity. 870MHz combiners will turn down to 860MHz.
Cellwave Model No : 505980
Dimensions : 13 X 18 X 13 inches.
Weight : 50 LBS
$ 250.00 Plus Shipping.

****Cellwave Power Monitor ZRB101 with DSG-2 seneor $ 125.00 Plus
shipping.
Power Monitor ZRB101 QTY : 30 PCS
Tel: 714-778-5151
Thanks

6116. WTB: DOMINATOR 2 APHEX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <7jrcrm$539$1@bgtnsc03.worldnet.att.net>
Source record: 106110

Wish to buy DOMINATOR 2 APHEX please call 201 368 3655 or
w2onv@worldnet.att.net Bill Salerno wAITING!!!!

6117. UPS Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <37614849.A6BC1EFE@umich.edu>
Source record: 106111

I recently bought a UPS at a hamfest. It's an APC BK400, a small unit rated at 400VA. It runs from a single 12V 7Ah gel cell, but I would sure like to (a) extend its battery life, and (b) use it to charge other batteries (gel cell, marine deep-cycle, etc).

APC has so far declined to answer my questions, so I'm hoping some wise soul on the net knows something about this unit. Does anyone know if I can parallel more batteries on it to extend its run time? whether I can use it to charge, say, a set of two or more 12V/7Ah gel cells? I suspect the answer lies in whether the charger circuit is current-limited.

Thanks for any help -

73 de Bob, KI8AB

6118. Re: Any Good Sources for Reviews on NEW model HT's?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: Matt Larson <mlarson@theorg.org>
Message-ID: <7jri6v$8h0$1@autumn.news.rcn.net>
Source record: 106112
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

As has been said ad infinitum, but apparently not sunk in with most
folks, it is not lawful to modify and use a ham tranceiver outside the ham
bands. Such a radio is not "type accepted" by the FCC.
If you have a legitimate need to communicate on bands outside the ham
bands, buy a radio which is type accepted for those bands. If you wanna
play Ricky Rescue or Johnny Law, use the right radio ! Generally speaking,
if you are authorized to use a public safety freq the agency in question
will probably give you a radio. If you're not, they'll probably give you
something else when they catch up to you......

Matt Larson, N3MCZ
Paramedic District Chief
GWGVFD
http://www.gwgvfd.com

In article <7j9dq4cug1@galaxy.us.dell.com>, "brian"
<brian_messman@dell.com> wrote:

> I've done the extended Tx mod by removing the solder blob, a very easy job
> if you have the equipment for desoldering very small circuits. A friend of
> mine modified his with an exacto knife and it works fine, but i wouldn't
> recommend that to anyone..... The extended transmit and receive is
> excellent. I use this radio for work at the Sheriff's dept on the weekends,
> is very reliable and talks just as good as or better than our Motorola
> equipment. The dual band feature is nice since our EMS service uses UHF,
> and the Police, EOC, and Sheriff's dept all use VHF. It's a very good
> performer in all aspects. My particular radio won't allow for the extended
> RX for cell phones, but i'm not interested in that anyway...(but i had to
> check, ya know!) I did get a replacement antenna with some gain to it,
> seems to help LOTS. I can be at an accident scene 40 miles from the
> repeater and still hit it reliably on this HT (even out of band, on the
> commercial freqs we use), which our commercial equipment won't even touch.
> I've also got it set to do crossband repeat with my mobile - talks to truck
> on low power uhf, mobile retransmits to the repeater - works great.
>
> Quite frankly, i'd be afraid of having anything smaller than this for the
> fear of losing it. Our game warden used to have one of those small Motorola
> HT's, but after misplacing it several times and finally losing it in the
> field, he's got a much larger and more noticeable radio now.
>
> Now the guys at EMS are wanting me to order some of these for them and
> modify for business band for use at work....seems they're impressed too...
>

>
> <Paul> wrote in message news:37582131.58494017@news.mindspring.com...
>> "brian" <brian_messman@dell.com> wrote:
>>
>> >Why not the Yaesu FT50R? at 269.00 for a dual band 5 watt radio, you
> can't
>> >go wrong!! I just recently bought one and love it, am going to get
> another
>> >one soon so i'll have a replacement if this one dies on me.
>> >
>> Brian,
>> That's what I USED to want, and that's all I probably need, but dammit
>> they just keep coming out with somthing a little smaller, or with more
>> features, and I find myself getting convinced that I've got to have
>> one. Believe me though, if I already had a FT-50RD, I wouldn't be
>> looking at these now. It seems to me that the aluminum case of the
>> VX-5R will get/show scratches, unlike the case on the FT-50RD.
>> Have you modified yours any? Did you have any trouble doing so? I know
>> that there are several different "firmware" versions out now, some
>> being a little different than others.
>>
>> Paul
>
>

6119. Vacuum Var. Caps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: jstroppe@uhl.uiowa.edu
Message-ID: <7jrict$or8$1@flood.weeg.uiowa.edu>
Source record: 106113

Does anyone know what level of vacuum is pulled on these and is any
gas flushed through (like nitrogen) before sealing ?

john
WA0VYZ

--
John Stroppel | Internet: jstroppe@uhl.uiowa.edu
The University of Iowa - Hygienic Lab | Amateur Radio: WA0VYZ
Oakdale Research Campus, OH-M7A | Voice: (319) 335-4500
Iowa City, IA 52242 | Fax: (319) 335-4555

6120. wtd indash sanner by kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: kable guy minn <n0mnb@minn.net>
Message-ID: <7jrjiegbn1@news.minn.net>
Source record: 106114
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,slac.rec.ham_radio

looking for in dash scanner that kenwood built a while ago. can't rem the
model number like "1000" something it looke just like a regular
car radio that went in the dash..
thanks for any help
n0mnb@minn.net

6121. HTX 242 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: nospam@I.hate.spam.com
Message-ID: <37616134.249478302@news.aa.net>
Source record: 106115

Has anyone with this radio had a problem like this: When keying up another radio(10mtr SSB) it will jump into transmit mode for a split second. Enought to kerchunk a repeater. I have over 4ft of clearance between the two antennas right now. 10mtr ant. is a 1/4 wave whip mounted top dead center of the cab of my truck, 2mtr antenna is a 5/8 wave magmount in the center of the pickup bed. Did have it on the cab but was trying to get enough distance between the two. Power output is 85W (IC706). Anyone experience this problem? Any fixes internal to the radio? Probably just have to get a highpass filter for it and put in line.
-Dave
corryATeburgPERIODcom

6122. Re: It's "MIC" not "MIKE"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: "Charles H. Reichert" <reichert@cig.mot.com>
Message-ID: <3761204F.C39D48D6@cig.mot.com>
Source record: 106116
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Tom Repstad wrote:
>
> It's not the "Mike for sales" that bother me... it's all the damn "Bills"
> ... they just send those guys to you without your even wanting them... I'll
> never name any kid of mine "Bill" ...
>
> --Tom
> KB1CGA
>
> Cragin Shelton wrote:
>
> > so,then, Mike, is your point
> >
> > (1) You can't be bought?
> > (2) You are priceless?
> > (3) You aren't cheap?
> > (4) You are free?
> > (5) You might be for rent or loan?
> > (6) Not being FOR sale, you are AGAINST sale?
> > (7) You worry your wife put you on the market without telling you?
> >
> > Michael J. White (mwhite@mitre.org) wrote:
> > : The abbreviation for microphone is "MIC", as in MICrophone. It's not
> > : "MIKE", as in "Those of us named Mike are pretty unnerved when we see
> > : ads saying "Mike For Sale".
> > :
> > : Mike (not Mic), N4PDY

Gee...I always wanted to be like MIC!

Chuck

6123. Re: HTX 242 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: <>
Message-ID: <19990611154442.00539.00001031@ng-fi1.aol.com>
Source record: 106117

Dave i had that problem with mine keying my ranger up.. so i put a rf choke on the antnenna connector that goes into the htx try it .. should work if it doesnt try two.. now if your running a amp then thats a whole diff story..

6124. Anyone have info about Yaesu ADAMS 2-E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: firebuff66@aol.comspam
Message-ID: <19990611155833.18809.00000621@ng-ba1.aol.com>
Source record: 106118

When it might be out?
For the FT-90

6125. wtb:BIG xmitter tubes/833s'..etc..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: Phil Levin <drpal@waterw.com>
Message-ID: <3761760E.C6ECC85A@waterw.com>
Source record: 106119

I am looking for any big old xmitter type tubes, ie. 250th, 304tl, especially any 833s', 450th and up. Would like them for collection and/or make a table lamp out of them for my shack. If you got any biggies...dead or alive, let me know. TU Phil W2GE W2GE @arrl.net

6126. HELP...Anyone know of this Motorola trick?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: "Tracy L. Brooks" <rescue@wilkes.net>
Message-ID: <7jrt6d$7d8$1@news3.infoave.net>
Source record: 106120

Greetings,

The rescue squad I am on has thrown around the idea of switching from the VHF band to UHF band, in order to have access to several local medical channels.

An all at once swap is not practical at this time so a more gradual transition is needed. We have talked about just installing another radio for the UHF channels.

But...here is the neat part (if there is such a thing). Someone said that they believe Motorola made a device so that you could control more than 1 radio with just 1 control head (hence 1 VHF and 1 UHF).

Has anyone heard of such a thing? I need it for a Syntor X9000 and Maratrac if it's possible.

Thanks!

Tracy L. Brooks
rescue@wilkes.net

6127. HELP: Need manual for radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: Sluggo <Sluggo@kickass.com>
Message-ID: <DRe83.3257$m3.1726863@homer.alpha.net>
Source record: 106121

I purchased an old Azden PCS-5000 2m radio and don't have a manual. I can figure out most of how it operates, and have found (re)printed manuals online for between $17 and $25 US, but I'm wondering if anyone knows where I can get a manual for it online. Tried several search engines and no luck. Any ideas where I can find one? Please reply to newsgroup, thanks.

6128. Re: Collins For Trade Or Sale KWM-2A & 51-S1 & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7jrukd$1pk$1@bgtnsc02.worldnet.att.net>
Source record: 106122
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The KWM-2A Station Has Been Sold.
Thanks For The Many Replies.
I Responded In The Order Received.
Those Who Sent An Offer As Indicated In The Posting Were Responded To
Immediately With My Phone Number The Best Offer Near My Considered Value Was
Accepted.
If You Did Not Receive A Response I Apologize
As I Tried To Respond To All.
The Responses I Have Received Were Overwhelming & Still Coming In.

I Have Several Offers Of Trade On The 51S-1 For A 706II & (G) With DSP
Please No More New Offers If You Have Not Previously Responded.
I Am Sure That We Will Reach An Agreement On One Of These Offers.

73's & Thanks To You All
W5IDX Houston
W5IDX@worldnet.att.net

I Have Some Collins Equiptment For Trade Or Sale
>I Am In Need Of A Small Mobile And Some Later Model HF Equiptment.
>I Am Looking For A Icom 706 Mark II With DSP Or Similiar Rig.
>Must Be Very Clean And In Excellant Shape.
>
>As Far As Prices On The Equiptment I Will Consider All Fair Offers.
>Photos Can Be Supplied On Request.
>Everything Will Be Sold As Is I Have Had This Equiptment For Years And
>Myself Have Never Used It Except For A Few CW Contacts.
>There Is No Room Here To Set It All Up.
>
>For Sale Or Trade
>
>
>KW-M2A (RE)
>SS# 10353
>516F-2 Power Supply
>312 B-4 Speaker Console
>Complete Crystal Pack
>RF-675 RF-COMM Matching Roller Inductor Antenna Tuner
>SS# A 075
>Have New Hookup Cables Between Radio & Console
>Have Factory Manuals
>The KWM-2A Was Just Serviced Last Year By K7RMT Bud Whitney Here In Texas
>And Has Not Been Used Since Its Return.
>

>
>51S-1 Collins Receiver (RE)
>SS# 7762
>Factory Manual
>This Unit Has A Weak Receive And Needs Probably Some Tubes And A Good
>Alignment.
>I Spoke To Dennis Brothers WA0CBK At West Nebraska Electronics About Having
>This Unit Serviced The Cost Was Around 200.00. I Have Decided To Part With
>My Boat Anchor Collection For Some Smaller Rigs. I Am Out Of Room Here, And
>It Does Me No Good In The Closet.
>
>73's W5IDX Houston, Texas

6129. Wanted: Icom IC-22U

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: sharvey@thefuture.net
Message-ID: <7jrsff$21d7@enews3.newsguy.com>
Source record: 106123

I am looking for a Icom 22u mobile radio to use for base packet. If you have one that you would like to sell please email me. Scott, KA7FVV

6130. Re: Sluggish Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37617F22.D83C57D1@flash.net>
Source record: 106124

I replaced the cap and it still moves really slow.
like a min. to go from south to north.
K5JOE

Jim Heath wrote:
>
> It's the capacitor. Replace it.
>
> 73, Jim KB6SX
>
> K5JOE wrote in message <376033FC.C6575F@flash.net>...
> >I have a CDE Ham IV rotor and it has been slowing down the last few days
> >and now it has stopped completely. It has 24 volts going out when I
> >release the brake and push one of the directional buttons but now it has
> >stopped all together. Could it be the big capacitor has gone out, or
> >does anyone have a suggestion besides buying another rotor.
> >Thanks
> >K5JOE

6131. Looking for schematic for Kenwood TS50 serial interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: n1ist@netcom.com
Message-ID: <n1istFD6nLE.J9B@netcom.com>
Source record: 106125

I'm trying to get things ready for Field Day and would like to be able
to computer-control my Kenwood TS-50 (more chance of getting semi-accurate
logs...). Anyone have a schematic of a serial interface for that radio?
I seem to remember seeing one recently in one of the magazines but I can't
find it now, and I can't see spending $100 for a MAX232 in a box.

Thanks.
/mike

--
\|/ Michael L. Ardai N1IST n1ist@netcom.com \|/
-*- === Boston Amateur Radio Club: http://www.barc.org/barc === -*-
/|\ or send "info barc-list" to listserv@majordomo.netcom.com /|\

6132. Re: Any Good Sources for Reviews on NEW model HT's?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7js0rc$hg7@news.Hawaii.Edu>
Source record: 106126
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

>In article <7j9dq4cug1@galaxy.us.dell.com>, "brian"
><brian_messman@dell.com> wrote:
>> I've done the extended Tx mod by removing the solder blob, a very easy job
>> if you have the equipment for desoldering very small circuits. A friend of
>> mine modified his with an exacto knife and it works fine, but i wouldn't
>> recommend that to anyone..... The extended transmit and receive is
>> excellent. I use this radio for work at the Sheriff's dept on the weekends,

How odd. A sheriff (deputy?) telling the world that he's breaking U.S.
communication laws. That doesn't speak very highly for your department.
--
Fingerprint Classification Services: A personal copy of your inked
finger impressions utilizing the Henry Classification Formula.

6133. Re: HELP: Need manual for radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <uhlecyFt#GA.395@cpmsnbbsa02>
Source record: 106127

Have no idea where on line, but I have originals of owners and service manuals with the schematic. You can have good copy of everything sent priority mail for $10.

Ed
K1ZOK
Sluggo wrote in message ...
>I purchased an old Azden PCS-5000 2m radio and don't have a manual. I can
>figure out most of how it operates, and have found (re)printed manuals
>online for between $17 and $25 US, but I'm wondering if anyone knows where
I
>can get a manual for it online. Tried several search engines and no luck.
>Any ideas where I can find one? Please reply to newsgroup, thanks.
>
>

6134. mobile dual band for base use

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: stahara2 <stahara2@email.msn.com>
Message-ID: <7js41t$36q$1@usc.edu>
Source record: 106128

Two questions:
Are there any opinions about the Yaesu or ICOM dual band mobile radios?

Can someone recommend a good power supply for a mobile dual bander? I would like to set up a base station at home using a mobile rig.

Thanks in advance.

6135. Re: It's "MIC" not "MIKE"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <3761A04A.D7830B61@starc.org>
Source record: 106129
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Yeah, but that's the only "Bill" I would ever ask for or want :)

--Tom
KB1CGA

Bill wrote:

> Tom Repstad wrote:
>
> > It's not the "Mike for sales" that bother me... it's all the damn "Bills"
> > ... they just send those guys to you without your even wanting them... I'll
> > never name any kid of mine "Bill" ...
> >
> > --Tom
> > KB1CGA
> >
>
> --------*snip*------
>
> I bet you'd never give up your bill of Rights :)
>
> Bill KU8H

6136. motorola micor shema

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-11 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7jsdo2rcu1@news.quebectel.com>
Source record: 106130

hi,
i am looking the diagramm of these radio:

motorola micor
model:st53rta-1404 ceq
seial:r919cf

model:xt43rtn3190b
serial:203ccy4114

if you can help me it will help in a repair of the repeater bas on 2 micor

thanks
ve2ckn
gervais
ve2ckn@rac.ca

6137. Database of Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: kttln@my-deja.com
Message-ID: <7jup9tjdn1@nnrp1.deja.com>
Source record: 105981

Two-Way Shopper - Searchable Database of Radio Equipment. Also visit
our Want Ads, Services Directory, and Tech Tips Board.

**** OUR ENTIRE SERVICE IS FREE !!!! ****

Two-Way Shopper
"Connecting the buyer with the seller"
www.twowayshopper.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6138. HT Antenna Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Nick Schaub <schaub@blue.weeg.uiowa.edu>
Message-ID: <Pine.A41.3.95.990612165629.70630A-100000@red.weeg.uiowa.edu>
Source record: 105982

Dear Group:

Can anyone suggest an alternate antenna for an IC-W32A? I am looking for increased 2m efficiency. I am looking at MFJ, Smith or Diamond telescoping antennas. I would like maximum gain on 2m. I would prefer an antenna that I can attach to the HT itself and that won't damage or fatigue the BNC connection.

Thank you,

Nick J. Schaub
email: nick-schaub@uiowa.edu
URL: <http://www.angelfire.com/nj/antennaman>

6139. Re: Clarification on MARS/CAP mod. for Yaesu FT--50 RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7jurm1$k11$1@nnrp1.deja.com>
Source record: 105983

In article <3761cd30.96714813@news.mindspring.com>,
J Smith wrote:
> Can I or can't I buy a brand new FT-50 RD and modify it for extended
> tx range on VHF and UHF?
>
> J Smith

I think it depends on whether or not you are a MARS or CAP member.

Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6140. Re: Yaesu FT-50 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: cowgoose@aol.comedian
Message-ID: <19990612185948.07584.00000845@ng-cp1.aol.com>
Source record: 105984

New FT-50's won't mod for xmit outside the ham band AT ALL.

6141. Re: Is there an FT-1000MP Replacement being Planned?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7jupqm$em3$1@ash.prod.itd.earthlink.net>
Source record: 105985

Haven't heard any gossip - however, your time observation doesn't take into consideration the FT-1000 and D which have been production over ten years and neither of which have any DSP.

Makes me think they should have something on the drawing board. Just wouldn't want to be the first kid on the block with the new beta gear.

--
Bill Clarke W2BLC

6142. Cancel Mailing List

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: monika@hurontel.on.CA
Message-ID: <000601beb52d$a00524c0$59802ed8@linke>
Source record: 105986

We are moving and no longer wish to receive this email digest. Please
remove this email address from your distribution list.
regards,
Linke.
-----Original Message-----
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
To: Ham-Equip@ucsd.edu <Ham-Equip@ucsd.edu>
Date: Saturday, June 12, 1999 8:06 AM
Subject: Ham-Equip Digest V99 #154

>
>Ham-Equip Digest Sat, 12 Jun 99 Volume 99 : Issue 154
>
>Today's Topics:
> -10dBm/mT
> AMATEUR ITEMS 4 SALE
> Antenna Advice Please
> Any Good Sources for Reviews on NEW model HT's? (4 msgs)
> Anyone have info about Yaesu ADAMS 2-E
> Backup battery in Kenwood 570
> Clarification on MARS/CAP mod. for Yaesu FT--50 RD
>cmsg cancel <Xo_73.17593$mu5.4851@news.rdc1.ct.home.com> ignore no reply
> Collins For Trade Or Sale KWM-2A & 51-S1 & Accessories
> FOR SALE KENWOOD TS-430S FM BOARD
> FS: Coax Relay
> FS: Excellent Yaesu FC-20 Automatic Antenna Tuner
> FS: MIRAGE MP-2 METER
> FS: UNIVERSAL M-8000 DECODER
> FS CELLWAVE Transmitter Combininers
> HELP...Anyone know of this Motorola trick?
> HELP: Need manual for radio (3 msgs)
> HTX 242 problem (3 msgs)
> IC-726 HF/50 Mhz Transceiver As Is
> It's "MIC" not "MIKE" (5 msgs)
> KENWOOD 950SDX SCREWDRIVER ????
> KENWOOD SM230 SCREWDRIVER ????
> Looking for schematic for Kenwood TS50 serial interface
> mobile dual band for base use
> Motorola HT600 For Sale
> motorola micor shema
> National NC-77X
> Opinions/info on Ten Tec Scout wanted (2 msgs)
> Please post comments to the new Yaesu FT-90
> SGC-2020 - v - Elecraft K2

> Sluggish Rotor
> test - do not read
> TRADE: Yaesu FT-900AT
> TRADE KENWOOD PS-430 FOR 2 METER RIG WITH PL TONES.
> UPS Mods
> Vacuum Var. Caps
> VXR-5
> Wanted: Drake TR-6
> Wanted: Icom IC-22U
> wtb:BIG xmitter tubes/833s'..etc..
> WTB: DOMINATOR 2 APHEX
>
>Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
>Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
>Problems you can't solve otherwise to brian@ucsd.edu.
>
>Archives of past issues of the Ham-Equip Digest are available
>(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".
>
>We trust that readers are intelligent enough to realize that all text
>herein consists of personal comments and does not represent the official
>policies or positions of any party. Your mileage may vary. So there.
>Loop-Detect: Ham-Equip:99/154
>--
>
>Date: Fri, 11 Jun 1999 08:27:09 +0200
>From: Calmagorod <asps@mywebpages.com>
>Subject: -10dBm/mT
>
>The meaning of the sensibility -10dBm/mT for a magnetic probe is that
>every 100 microwatt there is an amount of a milli Tesla ?
>
>Thans
>
>Emidio
>
>
>.
>
>------------------------------
>
>Date: Fri, 11 Jun 1999 15:22:19 GMT
>From: jault@my-deja.com
>Subject: AMATEUR ITEMS 4 SALE
>
>1) ICOM730 HF Transciever, 80-10/WARC Bands, PS-15 power supply, CW
>Filter, Scanning microphone, All manuals/schematics & original boxes.
>In excellent shape;100 watts all bands. Asking $460.00 OBO w/shipping.
>
>2) Very Clean HT600 6 channel UHF Handie-Talkie (4 watt); Covers 438 to

>470 and above, Has DTMF Pad, includes: Brand New Items: Rapid Charger,
>Blk leather case, External microphone, long and stubby whip antennas,
>comes w/4 big batteries (2 like new), Owners manual; Will program
>radio. Asking $300.00 OBO w/shipping.
>
>3) ICOM HM-7 Amplified Mobile Microphone(Brand New), $50.00 w/shipping.
>
>4) ICOMO4AT, 440 Clean Handie-Talkie, wall charger, 2 antennas, 2 heavy
>duty batteries, EXCELLENT SHAPE, DTMF, $200.00 OBO w/shipping.
>
>Contact K9NF@AOL.COM, or page me on: (708) 592-5966, enter number
>followed by a # sign.....73's
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.
>.
>
>-----------------------------
>
>Date: Sat, 12 Jun 1999 04:18:11 GMT
>From: wd5bjq@bigfoot.com
>Subject: Antenna Advice Please
>
>Hello,
>
>My employer is sending me to work on a project for 6 months away from
>my home. I will be provided a furnished apartment, and would like to
>stay on the air. I will be bringing my Icom 706MKIIG with me, but have
>no ideas what kind of antenna I can use. I assume I will have a hotel
>like setting with a sliding glass door with a outside balcany. Please
>send your comments or experiences to wd5bjq@bigfoot.com
>
>thanks
>Keith
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.
>.
>
>-----------------------------
>
>Date: Fri, 11 Jun 1999 13:49:15 -0400
>From: "Matt Larson" <mlarson@theorg.org>
>Subject: Any Good Sources for Reviews on NEW model HT's?
>
> As has been said ad infinitum, but apparently not sunk in with most
>folks, it is not lawful to modify and use a ham tranceiver outside the ham
>bands. Such a radio is not "type accepted" by the FCC.

> If you have a legitimate need to communicate on bands outside the ham
>bands, buy a radio which is type accepted for those bands. If you wanna
>play Ricky Rescue or Johnny Law, use the right radio ! Generally speaking,
>if you are authorized to use a public safety freq the agency in question
>will probably give you a radio. If you're not, they'll probably give you
>something else when they catch up to you......
>
>Matt Larson, N3MCZ
>Paramedic District Chief
>GWGVFD
>http://www.gwgvfd.com
>
>
>----------
>In article <7j9dq4cug1@galaxy.us.dell.com>, "brian"
><brian_messman@dell.com> wrote:
>
>
>> I've done the extended Tx mod by removing the solder blob, a very easy
job
>> if you have the equipment for desoldering very small circuits. A friend
of
>> mine modified his with an exacto knife and it works fine, but i wouldn't
>> recommend that to anyone..... The extended transmit and receive is
>> excellent. I use this radio for work at the Sheriff's dept on the
weekends,
>> is very reliable and talks just as good as or better than our Motorola
>> equipment. The dual band feature is nice since our EMS service uses UHF,
>> and the Police, EOC, and Sheriff's dept all use VHF. It's a very good
>> performer in all aspects. My particular radio won't allow for the
extended
>> RX for cell phones, but i'm not interested in that anyway...(but i had to
>> check, ya know!) I did get a replacement antenna with some gain to it,
>> seems to help LOTS. I can be at an accident scene 40 miles from the
>> repeater and still hit it reliably on this HT (even out of band, on the
>> commercial freqs we use), which our commercial equipment won't even
touch.
>> I've also got it set to do crossband repeat with my mobile - talks to
truck
>> on low power uhf, mobile retransmits to the repeater - works great.
>>
>> Quite frankly, i'd be afraid of having anything smaller than this for the
>> fear of losing it. Our game warden used to have one of those small
Motorola
>> HT's, but after misplacing it several times and finally losing it in the
>> field, he's got a much larger and more noticeable radio now.
>>
>> Now the guys at EMS are wanting me to order some of these for them and
>> modify for business band for use at work....seems they're impressed
too...

>>
>>
>> <Paul> wrote in message news:37582131.58494017@news.mindspring.com...
>>> "brian" <brian_messman@dell.com> wrote:
>>>
>>> >Why not the Yaesu FT50R? at 269.00 for a dual band 5 watt radio, you
>> can't
>>> >go wrong!! I just recently bought one and love it, am going to get
>> another
>>> >one soon so i'll have a replacement if this one dies on me.
>>> >
>>> Brian,
>>> That's what I USED to want, and that's all I probably need, but dammit
>>> they just keep coming out with somthing a little smaller, or with more
>>> features, and I find myself getting convinced that I've got to have
>>> one. Believe me though, if I already had a FT-50RD, I wouldn't be
>>> looking at these now. It seems to me that the aluminum case of the
>>> VX-5R will get/show scratches, unlike the case on the FT-50RD.
>>> Have you modified yours any? Did you have any trouble doing so? I know
>>> that there are several different "firmware" versions out now, some
>>> being a little different than others.
>>>
>>> Paul
>>
>>
>.
>
>------------------------------
>
>Date: Sat, 12 Jun 1999 02:45:15 GMT
>From: Paul@ihnp4.ucsd.edu
>Subject: Any Good Sources for Reviews on NEW model HT's?
>
>jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:
>
>
>>How odd. A sheriff (deputy?) telling the world that he's breaking U.S.
>>communication laws. That doesn't speak very highly for your department.
>
>Actually the Sheriff's Dept. has little say in Federal regulations,
>and as far as I'm concerned I would support our Sheriff over the
>bloated bureaucratic mess that is the Federal Government any day. Go
>Brian!
>
>Paul
>
>.
>
>------------------------------
>

>Date: 11 Jun 1999 21:59:08 GMT
>From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
>Subject: Any Good Sources for Reviews on NEW model HT's?
>
>>In article <7j9dq4cug1@galaxy.us.dell.com>, "brian"
>><brian_messman@dell.com> wrote:
>>> I've done the extended Tx mod by removing the solder blob, a very easy
job
>>> if you have the equipment for desoldering very small circuits. A friend
of
>>> mine modified his with an exacto knife and it works fine, but i wouldn't
>>> recommend that to anyone..... The extended transmit and receive is
>>> excellent. I use this radio for work at the Sheriff's dept on the
weekends,
>
>How odd. A sheriff (deputy?) telling the world that he's breaking U.S.
>communication laws. That doesn't speak very highly for your department.
>--
>Fingerprint Classification Services: A personal copy of your inked
>finger impressions utilizing the Henry Classification Formula.
>.
>
>------------------------------
>
>Date: Sat, 12 Jun 1999 02:39:10 GMT
>From: Paul@ihnp4.ucsd.edu
>Subject: Any Good Sources for Reviews on NEW model HT's?
>
>"Matt Larson" <mlarson@theorg.org> wrote:
>
>> As has been said ad infinitum, but apparently not sunk in with most
>>folks, it is not lawful to modify and use a ham tranceiver outside the ham
>>bands. Such a radio is not "type accepted" by the FCC.
>> If you have a legitimate need to communicate on bands outside the ham
>>bands, buy a radio which is type accepted for those bands. If you wanna
>>play Ricky Rescue or Johnny Law, use the right radio ! Generally
speaking,
>>if you are authorized to use a public safety freq the agency in question
>>will probably give you a radio. If you're not, they'll probably give you
>>something else when they catch up to you......
>>
>>Matt Larson, N3MCZ
>>Paramedic District Chief
>>GWGVFD
>>http://www.gwgvfd.com
>
>
>Whew, there for a minute I thought you might have been addressing your
>post to me, I was almost ready to tell you to f*ck off. First of all,
>no one asked you for any legal advice. There always will be an

>abundance of "laws" here in the US with more added every year.
>Brian has a good use for his radio, and if there is law against that
>then it is the law that needs changing. I hope the amateur radio
>community continues to experiment with RF communications, including
>modification of equipment, as this leads to innovation and
>technological progress, as well as scientific discovery.
>
>Paul
>.
>
>------------------------------
>
>Date: 11 Jun 1999 19:58:33 GMT
>From: firebuff66@aol.comspam (FireBuff66)
>Subject: Anyone have info about Yaesu ADAMS 2-E
>
>When it might be out?
>For the FT-90
>.
>
>------------------------------
>
>Date: 11 Jun 1999 05:55:21 GMT
>From: jpasquini@aol.com (JPasquini)
>Subject: Backup battery in Kenwood 570
>
>The backup battery in my Kenwood 570D has failed after about one year. Has
>anyone replaced the lithium battery themselves (and is the battery easily
>accessible), or is this a definite "return to Kenwood for repair"
situation?
>
>Thank you in advance.
>
>Joe, N2NOU
>.
>ound.
>
>--
>
>.
>
>------------------------------
>
>Date: Sat, 12 Jun 1999 03:02:27 GMT
>From: J.Smith@ihnp4.ucsd.edu
>Subject: Clarification on MARS/CAP mod. for Yaesu FT--50 RD
>
>Can I or can't I buy a brand new FT-50 RD and modify it for extended
>tx range on VHF and UHF?
>

>J Smith
>.
>
>------------------------------
>
>Date: Fri, 11 Jun 1999 02:42:33 +0000
>From: andrew@erlenstar.demon.co.uk
>Subject: cmsg cancel <Xo_73.17593$mu5.4851@news.rdc1.ct.home.com> ignore no
reply
>
>Spam (EMP) cancelled - type=LCBOT
>
>Cancel ID: +Z9C)<;97L(KVE%50E6.L%_6DU7V"8[R6PJ!A7*%ON"/!L.%)CF^(HLZ
>.
>
>------------------------------
>
>Date: Fri, 11 Jun 1999 16:21:07 -0500
>From: "W5IDX" <W5IDX@worldnet.att.net>
>Subject: Collins For Trade Or Sale KWM-2A & 51-S1 & Accessories
>
>The KWM-2A Station Has Been Sold.
>Thanks For The Many Replies.
>I Responded In The Order Received.
>Those Who Sent An Offer As Indicated In The Posting Were Responded To
>Immediately With My Phone Number The Best Offer Near My Considered Value
Was
>Accepted.
>If You Did Not Receive A Response I Apologize
>As I Tried To Respond To All.
>The Responses I Have Received Were Overwhelming & Still Coming In.
>
>
>I Have Several Offers Of Trade On The 51S-1 For A 706II & (G) With DSP
>Please No More New Offers If You Have Not Previously Responded.
>I Am Sure That We Will Reach An Agreement On One Of These Offers.
>
>73's & Thanks To You All
>W5IDX Houston
>W5IDX@worldnet.att.net
>
>
>I Have Some Collins Equiptment For Trade Or Sale
>>I Am In Need Of A Small Mobile And Some Later Model HF Equiptment.
>>I Am Looking For A Icom 706 Mark II With DSP Or Similiar Rig.
>>Must Be Very Clean And In Excellant Shape.
>>
>>As Far As Prices On The Equiptment I Will Consider All Fair Offers.
>>Photos Can Be Supplied On Request.
>>Everything Will Be Sold As Is I Have Had This Equiptment For Years And

>>Myself Have Never Used It Except For A Few CW Contacts.
>>There Is No Room Here To Set It All Up.
>>
>>For Sale Or Trade
>>
>>
>>KW-M2A (RE)
>>SS# 10353
>>516F-2 Power Supply
>>312 B-4 Speaker Console
>>Complete Crystal Pack
>>RF-675 RF-COMM Matching Roller Inductor Antenna Tuner
>>SS# A 075
>>Have New Hookup Cables Between Radio & Console
>>Have Factory Manuals
>>The KWM-2A Was Just Serviced Last Year By K7RMT Bud Whitney Here In Texas
>>And Has Not Been Used Since Its Return.
>>
>>
>>51S-1 Collins Receiver (RE)
>>SS# 7762
>>Factory Manual
>>This Unit Has A Weak Receive And Needs Probably Some Tubes And A Good
>>Alignment.
>>I Spoke To Dennis Brothers WA0CBK At West Nebraska Electronics About
Having
>>This Unit Serviced The Cost Was Around 200.00. I Have Decided To Part With
>>My Boat Anchor Collection For Some Smaller Rigs. I Am Out Of Room Here,
And
>>It Does Me No Good In The Closet.
>>
>>73's W5IDX Houston, Texas
>
>
>
>
>
>
>.
>
>------------------------------
>
>Date: 11 Jun 1999 14:40:53 GMT
>From: fun4sume@aol.com (Fun4Sume)
>Subject: FOR SALE KENWOOD TS-430S FM BOARD
>
>I have this with cables and screws.Works great $80.00 shipped.
>.
>
>------------------------------

>
>Date: Sat, 12 Jun 1999 02:43:02 GMT
>From: mfunaro@worldnet.att.net (Michael Funaro)
>Subject: FS: Coax Relay
>
>Hello, I have for sale one 12 volt coax relay with "N" connectors.
>$30 plus a little for shipping.
>73, Mike N0XD
>mfunaro@worldnet.att.net
>.
>
>------------------------------
>
>Date: Fri, 11 Jun 1999 07:02:36 -0500
>From: Jan N0JR <swanman@cfu.net>
>Subject: FS: Excellent Yaesu FC-20 Automatic Antenna Tuner
>
>This is the 160-6m Automatic Antenna Tuner designed for use
>between the Yaesu FT-847 or FT-100 transceiver and any TWO antennas of
>your choice. It comes with transceiver connecting cable, manual, and
>original packing. Purchased 1999; selling only because it turns out I do
>not need it in my installation. Unit in excellent condition, out of the
>box less than 20 hours,
>works perfectly, never mobile, portable, or in smoking environment.
>$195 shipped. Tks es 73, Jan N0JR
>
>.
>
>------------------------------
>
>Date: 11 Jun 1999 09:52:09 GMT
>From: zzdx@aol.com (ZZDX)
>Subject: FS: MIRAGE MP-2 METER
>
>I have a Mirage MP-2 pwr/swr meter. 50/500/1500 pwr settings. Reads
>average/peak. 50-200mhz. It's clean and works fine, asking $100 shipped.
Call
>914-533-6653 or e-mail at ZZDX@aol.com. Thanks, George/K2ZZ
>.
>
>------------------------------
>
>Date: Fri, 11 Jun 1999 20:02:20 -0700
>From: "BDS" <skynite@email.msn.com>
>Subject: FS: UNIVERSAL M-8000 DECODER
>
>I have a mint condition M-8000 V7.5 digital decoder, this unit decodes
>virtually all non-voice communications. Included are optional rack mount
>attachment, Scan Cat Pro to control the unit via computer and a mint
>CompuServe 15" SVGA monitor to see the decoding. Have all original boxes

>and manuals.
>This combo would be about $1700-1800 new, I am asking $950 and I will split
>shipping anywhere in CONUS.
>Thanks
>Bruce
>
>
>.
>
>------------------------------
>
>Date: Fri, 11 Jun 1999 08:46:03 -0700
>From: "j.kyong" <j.kyong@worldnet.att.net>
>Subject: FS CELLWAVE Transmitter Combininers
>
>Hi all
>I have followings for sale. If you have any interest, give me a
>call with your offer. My phone number is 714-778-5151.
>
>*****CELLWAVE Transmitter Combininers. QTY : 10 PCS
>4 Channel Cavity. 870MHz combiners will turn down to 860MHz.
>Cellwave Model No : 505980
>Dimensions : 13 X 18 X 13 inches.
>Weight : 50 LBS
>$ 250.00 Plus Shipping.
>
>****Cellwave Power Monitor ZRB101 with DSG-2 seneor $ 125.00 Plus
>shipping.
>Power Monitor ZRB101 QTY : 30 PCS
>Tel: 714-778-5151
>Thanks
>.
>
>------------------------------
>
>Date: Fri, 11 Jun 1999 16:56:08 -0400
>From: "Tracy L. Brooks" <rescue@wilkes.net>
>Subject: HELP...Anyone know of this Motorola trick?
>
>Greetings,
>
> The rescue squad I am on has thrown around the idea of switching
>from the VHF band to UHF band, in order to have access to several
>local medical channels.
>
> An all at once swap is not practical at this time so a more gradual
>transition is needed. We have talked about just installing another
>radio for the UHF channels.
>
> But...here is the neat part (if there is such a thing). Someone said

>that they believe Motorola made a device so that you could control
>more than 1 radio with just 1 control head (hence 1 VHF and 1 UHF).
>
> Has anyone heard of such a thing? I need it for a Syntor X9000
>and Maratrac if it's possible.
>
>
>Thanks!
>
>Tracy L. Brooks
>rescue@wilkes.net
>
>
>
>.
>
>------------------------------
>
>Date: Fri, 11 Jun 1999 16:06:10 -0500
>From: "Sluggo" <Sluggo@kickass.com>
>Subject: HELP: Need manual for radio
>
>I purchased an old Azden PCS-5000 2m radio and don't have a manual. I can
>figure out most of how it operates, and have found (re)printed manuals
>online for between $17 and $25 US, but I'm wondering if anyone knows where
I
>can get a manual for it online. Tried several search engines and no luck.
>Any ideas where I can find one? Please reply to newsgroup, thanks.
>
>
>.
>
>------------------------------
>
>Date: Fri, 11 Jun 1999 18:47:58 -0400
>From: "ma_locksmith" <ma_locksmith@email.msn.com>
>Subject: HELP: Need manual for radio
>
>Have no idea where on line, but I have originals of owners and service
>manuals with the schematic. You can have good copy of everything sent
>priority mail for $10.
>
>Ed
>K1ZOK
>Sluggo wrote in message ...
>>I purchased an old Azden PCS-5000 2m radio and don't have a manual. I can
>>figure out most of how it operates, and have found (re)printed manuals
>>online for between $17 and $25 US, but I'm wondering if anyone knows where
>I
>>can get a manual for it online. Tried several search engines and no luck.

>>Any ideas where I can find one? Please reply to newsgroup, thanks.
>>
>>
>
>
>.
>
>------------------------------
>
>Date: Fri, 11 Jun 1999 23:54:17 GMT
>From: spambox@teleport.com (Keith)
>Subject: HELP: Need manual for radio
>
>On Fri, 11 Jun 1999 16:06:10 -0500, "Sluggo" <Sluggo@kickass.com> wrote:
>
>
>>I purchased an old Azden PCS-5000 2m radio and don't have a manual. I can
>>figure out most of how it operates, and have found (re)printed manuals
>>online for between $17 and $25 US, but I'm wondering if anyone knows where
I
>>can get a manual for it online. Tried several search engines and no luck.
>>Any ideas where I can find one? Please reply to newsgroup, thanks.
>>
>
>http://www.sarrio.com/sarrio/rsman1.html
>
>--
>Best Regards,
>
>Keith
>--
>http://www.teleport.com/~kew www.teleport.com/~kew/ham_swl_radio/
>--
>``There ought to be limits to freedom,'' Texas Governor George W. Bush
>in a comment about a parody web site regarding his run for President.
>
>.
>
>------------------------------
>
>Date: 11 Jun 1999 19:44:42 GMT
>From: jcm1168@aol.comNOSPAM (JCM1168)
>Subject: HTX 242 problem
>
>Dave i had that problem with mine keying my ranger up.. so i put a rf choke
on
>the antnenna connector that goes into the htx try it .. should work if it
>doesnt try two.. now if your running a amp then thats a whole diff story..
>
>

>
>.
>
>------------------------------
>
>Date: Fri, 11 Jun 1999 19:25:36 GMT
>From: nospam@I.hate.spam.com
>Subject: HTX 242 problem
>
>Has anyone with this radio had a problem like this: When keying up
>another radio(10mtr SSB) it will jump into transmit mode for a split
>second. Enought to kerchunk a repeater. I have over 4ft of clearance
>between the two antennas right now. 10mtr ant. is a 1/4 wave whip
>mounted top dead center of the cab of my truck, 2mtr antenna is a 5/8
>wave magmount in the center of the pickup bed. Did have it on the cab
>but was trying to get enough distance between the two. Power output is
>85W (IC706). Anyone experience this problem? Any fixes internal to the
>radio? Probably just have to get a highpass filter for it and put in
>line.
>-Dave
>corryATeburgPERIODcom
>.
>
>------------------------------
>
>Date: Fri, 11 Jun 1999 22:42:25 GMT
>From: spambox@teleport.com (Keith)
>Subject: HTX 242 problem
>
>[posted & Mailed]
>
>On Fri, 11 Jun 1999 19:25:36 GMT, nospam@I.hate.spam.com wrote:
>
>>Has anyone with this radio had a problem like this: When keying up
>>another radio(10mtr SSB) it will jump into transmit mode for a split
>>second. Enought to kerchunk a repeater. I have over 4ft of clearance
>>between the two antennas right now. 10mtr ant. is a 1/4 wave whip
>>mounted top dead center of the cab of my truck, 2mtr antenna is a 5/8
>>wave magmount in the center of the pickup bed. Did have it on the cab
>>but was trying to get enough distance between the two. Power output is
>>85W (IC706). Anyone experience this problem? Any fixes internal to the
>>radio? Probably just have to get a highpass filter for it and put in
>>line.
>>-Dave
>>corryATeburgPERIODcom
>
>
>Try running a ground wire from the 242 radio chassis to the cab of the
truck.
>You are just getting stray RF into the radio or in the microphone.

>
>--
>Best Regards,
>
>Keith
>--
>http://www.teleport.com/~kew www.teleport.com/~kew/ham_swl_radio/
>--
>9th Circuit Judge Fletcher: Then you're not contending that the---our
> government's capacity to protect its communications is compromised.
> What you're asserting is that what's compromised is your capacity to
>eavesdrop on others.
>
>.
>
>------------------------------
>
>Date: Sat, 12 Jun 1999 04:50:08 GMT
>From: "Squeeze the Weeze" <none@spammer.now>
>Subject: IC-726 HF/50 Mhz Transceiver As Is
>
>So.............. How Low will you go??????????????
>--
> -skweezieweezie
>
> ` X o'
> -----ooo-0-ooo-----
> ~
>
>.
>
>------------------------------
>
>Date: Fri, 11 Jun 1999 07:41:59 -0400
>From: Bill <wrc@tir.com>
>Subject: It's "MIC" not "MIKE"
>
>Tom Repstad wrote:
>
>> It's not the "Mike for sales" that bother me... it's all the damn "Bills"
>> ... they just send those guys to you without your even wanting them...
I'll
>> never name any kid of mine "Bill" ...
>>
>> --Tom
>> KB1CGA
>>
>
>--------*snip*------
>

>I bet you'd never give up your bill of Rights :)
>
> Bill KU8H
>
>.
>
>------------------------------
>
>Date: Fri, 11 Jun 1999 09:42:23 -050

6143. FS: Kenwood SW-3 Coupler

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: "LONNIE (NT6B)" <NT6B-VK7LM@DREAMSOFT.COM>
Message-ID: <3762F1D9.99D417E4@DREAMSOFT.COM>
Source record: 105987
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello to all who read this listing:

This is the 1.8 through 54 Mhz module for the SW-2000 SWR meter. It will handle 2000 watts and it is in nice condition. $45 shipped in the lower 48.

If interested contact me through my email address only.

73's....Lonnie (NT6B)

6144. FS: Yaesu G-500A Control Boxs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: "LONNIE (NT6B)" <NT6B-VK7LM@DREAMSOFT.COM>
Message-ID: <3762F3B7.B878E7CD@DREAMSOFT.COM>
Source record: 105988
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello to all who read my listing.

This is a new, in the box, Yaesu G-500A control unit for elevation control of the G-500A or Kenpro K-500 Rotators. $70 Shipped in the lower 48. I have a slightly used G-500A, looks new for $55 shipped. HRO has these at $99.95 currently.

If interested contact me at my email address only.

Thank you for reading my listing.

73's....Lonnie (NT6B)

6145. FS: Ham II/CDR-44 control box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: "LONNIE (NT6B)" <NT6B-VK7LM@DREAMSOFT.COM>
Message-ID: <3762F505.55780604@DREAMSOFT.COM>
Source record: 105989
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello to all who read my listing.

Ham II/CDR-44 control unit, good condition, looks new inside, works great, lighted dial, metal cabinet, eight wire configuration. $65 shipped in lower 48.

Thank you for reading my listing.

73's....Lonnie (NT6B)

6146. FS:Kenwood VFO-520S/AT-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: "LONNIE (NT6B)" <NT6B-VK7LM@DREAMSOFT.COM>
Message-ID: <3762F886.A1848A46@DREAMSOFT.COM>
Source record: 105990
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello...

I have tow very clean accessories for the 520 series radios. The
VFO-520S is really clean, with cable...$125 and the AT-200, also really
clean, $150, non smoker. These prices are shipped in the lower 48.

Thank you for reading my listing.

73's....Lonnie (NT6B)

6147. Need Info/Tokyo HY-Power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: "Royal D. Moore" <KB7WTO@prodigy.net>
Message-ID: <3763119A.1FA5D2DB@prodigy.net>
Source record: 105991

I need a drawing for a Tokyo model HL-160V, the preamp is not working.
I bought it used with no book so any info you have would be
appreciated. I will gladly buy and or pay for copies of any info you
have. Please e-mail me direct if you can help.
Thank you!
Royal, KB7WTO
Spokane, WA

6148. Ignition Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Dave <arcom@laker.net>
Message-ID: <37630DE1.B51AEA1B@laker.net>
Source record: 105992

Has anyone used the JPS ANC-4 Noise Canceller
or similar unit in a mobile?
Mostly, I am interested in how well it
removes ignition static on the lower HF bands.

Dave
N4PBC

6149. Re: KENWOOD SM230 SCREWDRIVER ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Gary Saboe <viking@world-net.net>
Message-ID: <7jv9re$ig@paperboy.world-net.net>
Source record: 105993
Cross-posted to: rec.radio.amateur.equipment,rong@computer.net

The Kenwood SM-230 adjustment tool is 2-3/16" long and has a 2mm wide flat screwdriver blade on one end and a 3mm wide X 2mm thick blade on the other end. They are still available for purchase from Pacific Coast Parts, (800) 421-5080, www.pacparts.com, for $0.26. Part number was #W01-0406-14 but has changed to #W01-0406-04.

73

Gary, N0GS

Ron Goldstein <rong@computer.net> wrote in message
> Can anyone who bought a Kenwood SM-230 brand new tell me what the
> adjustment screwdriver looks like ???? I assume that it is a small
> plastic flat bladed screwdriver, or am I assuming wrong. How long is
> it ???

6150. need mod for Standard C156A:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: "Stephen R. Hitchcock" <kk6kj@qsl.net>
Message-ID: <3763424F.BF8825FA@qsl.net>
Source record: 105994

Hi from Steve,
I am looking for the mod for the Standard C156A 2 meter h.t.
Thanks....73 de KK6KJ

6151. Opinions/info on Ten Tec Scout wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: lucien@metrowerks.com
Message-ID: <7js9tf$u25$1@nnrp1.deja.com>
Source record: 106036

Subject says it all. Am looking for information, experience and opinions on the Ten Tec Scout. I'm an inactive CW op looking for an inexpensive but good way to get back into HF.I'm considering this rig. Also, anyone know of any Ten Tec distributors?

Lucien S.
W5QD

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6152. Wanted: Drake TR-6

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: n3jpu@erols.com
Message-ID: <3763bba2.8891229@news.erols.com>
Source record: 106037

Wanted: Drake TR-6

Would like a complete station i.e RV-6, NB-9, ect

Gary N3JPU

6153. Re: Opinions/info on Ten Tec Scout wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Daniel Lavoie <LavoiedNOSPAM@iSTAR.ca>
Message-ID: <KEj83.98$rj6.631489@NewsRead.Toronto.iSTAR.net>
Source record: 106038

TenTec rigs are only available from the factory. See http://www.tentec.com

lucien@metrowerks.com wrote in message <7js9tf$u25$1@nnrp1.deja.com>...
>Subject says it all. Am looking for information, experience and opinions on
>the Ten Tec Scout. I'm an inactive CW op looking for an inexpensive but
good
>way to get back into HF.I'm considering this rig. Also, anyone know of any
>Ten Tec distributors?
>
>Lucien S.
>W5QD
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

6154. Re: Any Good Sources for Reviews on NEW model HT's?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Paul
Message-ID: <3761c389.94243308@news.mindspring.com>
Source record: 106039
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"Matt Larson" <mlarson@theorg.org> wrote:

> As has been said ad infinitum, but apparently not sunk in with most
>folks, it is not lawful to modify and use a ham tranceiver outside the ham
>bands. Such a radio is not "type accepted" by the FCC.
> If you have a legitimate need to communicate on bands outside the ham
>bands, buy a radio which is type accepted for those bands. If you wanna
>play Ricky Rescue or Johnny Law, use the right radio ! Generally speaking,
>if you are authorized to use a public safety freq the agency in question
>will probably give you a radio. If you're not, they'll probably give you
>something else when they catch up to you......
>
>Matt Larson, N3MCZ
>Paramedic District Chief
>GWGVFD
>http://www.gwgvfd.com

Whew, there for a minute I thought you might have been addressing your
post to me, I was almost ready to tell you to f*ck off. First of all,
no one asked you for any legal advice. There always will be an
abundance of "laws" here in the US with more added every year.
Brian has a good use for his radio, and if there is law against that
then it is the law that needs changing. I hope the amateur radio
community continues to experiment with RF communications, including
modification of equipment, as this leads to innovation and
technological progress, as well as scientific discovery.

Paul

6155. FS: Coax Relay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <3761c86b.4377232@netnews.worldnet.att.net>
Source record: 106040

Hello, I have for sale one 12 volt coax relay with "N" connectors.
$30 plus a little for shipping.
73, Mike N0XD
mfunaro@worldnet.att.net

6156. Re: Any Good Sources for Reviews on NEW model HT's?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Paul
Message-ID: <3761c86c.95495029@news.mindspring.com>
Source record: 106041
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:

>How odd. A sheriff (deputy?) telling the world that he's breaking U.S.
>communication laws. That doesn't speak very highly for your department.

Actually the Sheriff's Dept. has little say in Federal regulations,
and as far as I'm concerned I would support our Sheriff over the
bloated bureaucratic mess that is the Federal Government any day. Go
Brian!

Paul

6157. Antenna Advice Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <7jsn1u$1qa$1@nnrp1.deja.com>
Source record: 106042

Hello,

My employer is sending me to work on a project for 6 months away from my home. I will be provided a furnished apartment, and would like to stay on the air. I will be bringing my Icom 706MKIIG with me, but have no ideas what kind of antenna I can use. I assume I will have a hotel like setting with a sliding glass door with a outside balcany. Please send your comments or experiences to wd5bjq@bigfoot.com

thanks
Keith

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6158. Clarification on MARS/CAP mod. for Yaesu FT--50 RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: "J Smith"
Message-ID: <3761cd30.96714813@news.mindspring.com>
Source record: 106043

Can I or can't I buy a brand new FT-50 RD and modify it for extended
tx range on VHF and UHF?

J Smith

6159. National NC-77X

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Bill M <grundig@att.net>
Message-ID: <3761DF10.C1217AEE@att.net>
Source record: 106044

Hi:

Anybody have info on this receiver, I understand it is "Very scarce",
I'm not one to use the word rare unless it fits.

6160. Re: VXR-5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: tomw@tiac.net
Message-ID: <7jsnp8$6ta@news-central.tiac.net>
Source record: 106045

Frankly, the VX-5R performs very poorly on its stock antenna. On AM
its deaf.

jackapos@bellatlantic.net wrote:

>Can anyone comment to me as to how the VX5 performs on Broadcast Band ?
>Does it pick up signals just using the antenna as supplied?

>The thought of a unit that gets the Ballgame and Newsradio intrigues me.

>But hooking it up to my longwire defeats the purpose of shirt pocket
>portability...

>Any comments appreciated

>Tks
>WB2RFV
>Jackapos@bellatlantic.net

6161. Re: IC-726 HF/50 Mhz Transceiver As Is

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01beb48f$0c0798a0$37f3eecd@godzirra>
Source record: 106046

So.............. How Low will you go??????????????
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

6162. For Swap: Computer parts and Outbacker antenna for radio or computer stuff or cash

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: just david <kb5ylg@gte.net>
Message-ID: <RLm83.1213$vK.49571@dfiatx1-snr1.gtei.net>
Source record: 106047
Cross-posted to: alt.forsale,alt.ham-radio.marketplace,dfw.forsale,rec.radio.amateur.equipment,rec.radio.swap

What I have to swap:

A. 1 of Evergreen 200Mhz Pentium chip with fan (used briefly)
B. 1 of Microsoft Office 97 Professional Edition SR-1 CD and Key (unregistered; no hard copy books)
C. 1 of Western Digital Caviar 33200 3.2 Gig IDE Hard Drive (used)
D. 1 of Seagate Medalist 4321 (ST34321A) 4 Gig IDE Hard Drive (used)
E. 2 of Seagate Medalist (ST32122A) 2.1 Gig IDE Hard Drive (used)
F. 1 of Western Digital Caviar 12100 2.1 Gig IDE Hard Drive (used)
G. 1 of Panasonic 3.5" 1.44Meg Floppy Diskette Drive (used)
H. 1 of Toshiba IDE CD-ROM Drive XM-5702B (used)
I. 3 of 3COM 3C509B-TPO ISA Etherlink III adapters (used)
J. 1 of STB Systems S3 Trio32 PCI video adapter (used)
K. 1 of Microsoft Bookshelf 98 CD for Win 95/NT
L. 1 of Microsoft Expedia Streets98 CD for Win 95/NT/CE
M. 1 of Mitsumi IDE CD-ROM Drive CRMC-FX400D Quad Speed (used)
N. 3 of Intel Pentium 75MHz cpu chip with heatsink (used)
O. 1 of Quantum Fireball ST (ST16A2F1) 1.6 Gig IDE Hard Drive (used)
P. 1 of STB Systems S3 Trio64V+ PCI video adapter (used)
Q. 1 of Epson SMD-1300 3.5" 1.44Meg Floppy Diskette Drive (used)
R. 1 of Western Digital Caviar 2850 853.6Meg Hard Drive (used)

S. Outbacker Outreach 160-10 antenna with Outpost tripod (used briefly, excellent condition) $300 cash firm.

Mix and match any of the items listed above for fair exchange for mix and match items below or I'll take fair offers of cash.

Things I want:

AA. Good condition: Portable or mobile HF Rig with 160-10, QRP or 50 or 100Watts, Preferred Modes: AM,SSB,CW,FM,FSK
BB. Good condition: multimode tnc or packet/APRS tnc
CC. Good condition: GPS which may interface to TNC or PC
DD. Good condition: 144/440 MHZ fm handheld with programmable ctcss (FT-530D, HTX-204, etc)
EE. Good conditon: Digital camera 640x480 high res
FF. Good conditon: Parallel Zip drive
GG. Good condition: CD-RW drive
HH. Good condition: 144Mhz SSB/CW transceiver or all mode preferrably with ctcss
II. Good condition: 50MHz SSB/CW transceiver or all mode preferrably with ctcss

JJ. Good condition: 220MHz FM transceiver with ctcss
KK. Good conditon: mobile or portable antennas for above radios/freqs
LL. Good conditon: Antenna analyzer
MM. Good conditon: Legal Limit antenna tuner
NN. Good conditon: Marine band radio

David kb5ylg@yahoo.com or kb5ylg@gte.net

--
Please visit http://www.geocities.com/Paris/Maison/8946/ and sign my
guestbook!

6163. VENDITA RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Stefano Bonzanini <subterranea@tin.it>
Message-ID: <7jsqe3$bu6$1@nslave1.tin.it>
Source record: 106048

palmare icom icw32e con custodia L. 420.000
palmare yaesu ft50r con custodia e tastiera avenzata L. 450.000
palmare kenwood thg71e L. 400.000
carica rapido kenwood ksc14 L. 90.000
carica rapido yaesu nc50 con slot per ft51r e ft50r L. 130.000
veicolare bibanda icom ic2710 con tutte le schede L. 900.000
rtx hf kenwood ts850s L. 2.000.000
scheda rec. digitale L. 80.000 scheda sintetizzatore vocale L. 80.000
2 filtri stretti cw e ssb L. 95.000 cadauno

ciao subterranea@tin.it

6164. WTB: broken radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <Akq83.208$A4.700@news1.iquest.net>
Source record: 106049

```
im looking for a few project radios,preferably complete,
tune or solid state
let me know what you have

thanks
Monte k9dzd@iquest.net
```

6165. FRG-7700M For Sale UK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Philip <philip@streetfarm.freeserve.co.uk>
Message-ID: <7jte4k$8ud$1@news4.svr.pol.co.uk>
Source record: 106050

FRG-7700M (memory option fitted) plus FRT-7700. Excellent condition. £225, or will swap for Icom PCR-1000. (Kent, England).
phil@streetfarm.freeserve.co.uk. (G6HXZ). For a picture go to www.streetfarm.freeserve.co.uk/frg7700.html

6166. Comments on ICOM 775DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <37624a2e@news1.us.ibm.net>
Source record: 106051

I would very much appreciate comments from hams who are familiar with the ICOM 775 DSP. In particular, how is the receiver on this radio, and how does it stack up against comparable rigs such as the Yaesu 1000 MP.

Thanks all, 73

--

_____

Roger J. Buffington, W6VZV

"If danger ever reach us, it must spring up from amongst us. If destruction be our lot, we must ourselves be its author and its finisher
as a nation of free men, we will live through all time, or die by suicide." -- Abraham Lincoln

6167. Re: Kenwood 950sd - a Real Dog?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <7jthu3$52d$1@autumn.news.rcn.net>
Source record: 106052
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi, Monte --

This is just my opinion, but you might want to steer clear of the TS950S and TS950SD. That rig lasted only a YEAR or so before Kenwood scrapped it in favor of the SDX. The SDX, per the QST review at least, is a WHOLE DIFFERENT RADIO. The sub receiver was fixed, a noisy synthesizer was fixed, the DSP was fixed, the lousy CW breakin was fixed, etc etc etc... If you are an ARRL member, you really should read the reviews of the SD and the SDX in the QST product review archives before you buy.

I'm not saying you couldn't have a lot of fun with that radio, but you could probably do better for that amount of money, OR look to spend a few more bux and spring for the SDX, which really is a good rig.

73,
Steve

Monte Keller <k9dzd@iquest.net> wrote in message
news:wdO73.75$A4.206@news1.iquest.net...
> im looking fot a Kenwwod TS-950 s or Sd
> thanks
> monte k9dzd@iquest.net
>
>

6168. Re: Kenwood 950sd - a Real Dog?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <37624ef2@news1.us.ibm.net>
Source record: 106053
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I believe that the comments below concerning the TS950SD are correct. Kenwood pretty much scrapped the radio after a short time and then thoroughly redesigned it to be the TS 950SDX, which is an entirely different radio (and a remarkably better one). I have worked several TS950SD owners, and they were all having problems with the radio. RJB.

--

_____

Roger J. Buffington, W6VZV

"If danger ever reach us, it must spring up from amongst us. If destruction be our lot, we must ourselves be its author and its finisher
as a nation of free men, we will live through all time, or die by suicide." -- Abraham Lincoln

Steve <steve.w3sy@erols.com> wrote in message news:7jthu3$52d$1@autumn.news.rcn.net...
> Hi, Monte --
>
> This is just my opinion, but you might want to steer clear of the TS950S and
> TS950SD. That rig lasted only a YEAR or so before Kenwood scrapped it in
> favor of the SDX. The SDX, per the QST review at least, is a WHOLE
> DIFFERENT RADIO. The sub receiver was fixed, a noisy synthesizer was fixed,
> the DSP was fixed, the lousy CW breakin was fixed, etc etc etc... If you
> are an ARRL member, you really should read the reviews of the SD and the SDX
> in the QST product review archives before you buy.
>
> I'm not saying you couldn't have a lot of fun with that radio, but you could
> probably do better for that amount of money, OR look to spend a few more bux
> and spring for the SDX, which really is a good rig.
>
> 73,
> Steve
>

>
> Monte Keller <k9dzd@iquest.net> wrote in message
> news:wdO73.75$A4.206@news1.iquest.net...
> > im looking fot a Kenwwod TS-950 s or Sd
> > thanks
> > monte k9dzd@iquest.net
> >
> >
>
>

6169. Re: Opinions/info on Ten Tec Scout wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Steve Ellington N4LQ <n4lq@iglou.com>
Message-ID: <376237f2.0@news.iglou.com>
Source record: 106054

TenTec has no distributors. They do have a free 30 day trial if you want to give one a try. The scout has no bandswitch and uses plug in modules to change bands. Generally performance is good, especially the strong audio and smooth break-in but it does tend to jump about 20hz when sending cw. TenTec recommends you pause in your sending for a few seconds every minute or so to prevent the frequency jumping. They haven't been able to fix the problem since day one. If not for that problem, I'de have one myself. The problem is not as bad for slow speed work. 73

--
Steve N4LQ
<lucien@metrowerks.com> wrote in message news:7js9tf$u25$1@nnrp1.deja.com...
> Subject says it all. Am looking for information, experience and opinions
on
> the Ten Tec Scout. I'm an inactive CW op looking for an inexpensive but
good
> way to get back into HF.I'm considering this rig. Also, anyone know of any
> Ten Tec distributors?
>
> Lucien S.
> W5QD
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

6170. Re: Blown Final?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <376554df.47160720@news.netins.net>
Source record: 106055
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Wed, 9 Jun 1999 05:39:22 -0400, "Burt" <burt@imfamous.com> wrote:
>
>How many times do I have to read messages from hams that send a
>"Thank You" addressed to ALL.

<<<Other BS snipped>>>

You don't have to read any of them. Just hit the delete key.

6171. Manual for FT-290

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Bob <bob_b@worldnet.att.net>
Message-ID: <7jtlu1$8qg$1@bgtnsc02.worldnet.att.net>
Source record: 106056

I'm looking for a copy of the manual for a Yaesu FT-290, first version. If no copies are available could someone tell me the procedure for setting the offset for repeater operation?

It is a pretty neat old radio and I would like to get it on the air again.

73

Bob
KC0FTZ

6172. Re: Comments on ICOM 775DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Stephen Cornell <scornell@fuse.net>
Message-ID: <7jto62ckp1@remarQ.com>
Source record: 106057

I have owned both. The receivers are very close to each other in overload
and noise related issues. The filter selection on the 1000MP is much more
flexible and easier to use.
The DSP on the 1000MP is more flexible
The read out on the 775 is clearer than the cluttered 1000MP front panel.
Both radios are on the top of the heap and it really boils down to the
features that are important to you.
If receiver properties are important to you then add the Kachina 505DSP to
your short list. It is better than either the 775 or 1000MP. It has extremly
low phase noise.
Steve W8KZY

In article <37624a2e@news1.us.ibm.net>, "Johnny Rico" <lawdog2@ibm.net>
wrote:

> I would very much appreciate comments from hams who are familiar with
> the ICOM 775 DSP. In particular, how is the receiver on this radio,
> and how does it stack up against comparable rigs such as the Yaesu
> 1000 MP.
>
> Thanks all, 73
>
> Roger J. Buffington, W6VZV

6173. Re: IC-726 HF/50 Mhz Transceiver As Is

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: dialcover@webtv.net
Message-ID: <11941-3762580C-11@newsd-122.bryant.webtv.net>
Source record: 106058

GEORGE, WHAT IS YOUR ABSOLUTE BOTTOM LINE?

disregard caps, visual problem
Bill Turner WA0ABI
1117 Pike Street
Saint Charles, MO 63301
314-949-2210

6174. FS- TOWER CLIMBERS HARNESS W/LANYARD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <qxu83.1730$aP5.61354@sapphire.mtt.net>
Source record: 106059

Safelight Harness with Single D-Ring, Tongue & Buckle Leg Straps
A picture of a "similar model" can be viewed at the link below.
http://www.contractorstools.com/SAF10950&SAF10951.gif
Mfg - Miller, Trenton Ont. - Model # 3640-OS - Size - OVERSIZE -
I'm 6ft @ 215lbs and it fits well with lots of room for movement.
Shoulder, waist and leg straps can be adjusted accordingly.

SafeStop Shock Absorbing Web w/Lanyard - 4'Version
A picture of a "similar model" can be viewed at the link below.
http://www.contractorstools.com/SAF3510-SAF3511-SAF3512.gif
Mfg- A-SAFE -Lanyard - Model # 5P22316 - 25mm webbing - 4' long -
Shock Absorber -Model # FP203E1 - 45mm - 4ft -Max Arrest 900lbs -

Condition of both items are fair with some fading in the orange webbing on the lanyard,
Body webbing -yellow w/black straps. Good condition. Comes with a carry case which is
a simple black plastic lunch box. Esit ship weight 10lbs. $75USD + ship

6175. FS: Drake Gear/Estate Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <3762812b.230826714@news.mindspring.com>
Source record: 106060

```
FS: Estate Sale Drake Gear.
Checked All Tubes 80%
Drake TR4-C Transmitter scale of 10=8.0
Drake RV4-C External VFO scale of 10=8.0
Drake AC4 Transformer scale of 10 = 6.5
no microphones, faces look good also.
selling for widow of owner..$450.00 + S&H
email me with questions or PH# and well talk.
73 Donnie n4jzh@amsat.org
```

6176. Re: Opinions/info on Ten Tec Scout wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: lucien@metrowerks.com
Message-ID: <7ju7t2$ek4$1@nnrp1.deja.com>
Source record: 106061

In article <376237f2.0@news.iglou.com>,
"Steve Ellington N4LQ" <n4lq@iglou.com> wrote:

Hmm... Freq. drift is kinda a show-stopper for me, since I'm primarily CW and may get into RTTY....

Thanks for the info all,

LS
W5QD

> TenTec has no distributors. They do have a free 30 day trial if you want to
> give one a try. The scout has no bandswitch and uses plug in modules to
> change bands. Generally performance is good, especially the strong audio
> and smooth break-in but it does tend to jump about 20hz when sending cw.
> TenTec recommends you pause in your sending for a few seconds every minute
> or so to prevent the frequency jumping. They haven't been able to fix the
> problem since day one. If not for that problem, I'de have one myself. The
> problem is not as bad for slow speed work. 73
>
> --
> Steve N4LQ
> <lucien@metrowerks.com> wrote in message news:7js9tf$u25$1@nnrp1.deja.com...
> > Subject says it all. Am looking for information, experience and opinions
> on
> > the Ten Tec Scout. I'm an inactive CW op looking for an inexpensive but
> good
> > way to get back into HF.I'm considering this rig. Also, anyone know of any
> > Ten Tec distributors?
> >
> > Lucien S.
> > W5QD
> >
> >

> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6177. FS: Icom SM-8 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990612132529.05656.00000747@ng-fm1.aol.com>
Source record: 106062

Brand new 6 mo's ago. Mint. Factory box, inst. sheet, optional cord (un-opened). $110 shipped conus.

Van

6178. Some notes on a "modded" FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: KP <kevski@hotmail.com>
Message-ID: <GKw83.476$1a1.39813@elnws01>
Source record: 106063

Hi all,

Thought I would share my recent FT-50 experience with the group hoping it will help someone out..

I recently traded some equipment for a used FT-50RD ser # 7N24xxxx, when I received it I couldnt get the correct repeater offset (it was 2.63 Mhz by default and goes in 50Hz steps, so .58 or .63 was the only option) and the auto repeater shift didnt work. Even though the seller would have taken it back I wanted to see if I could fix it first so I ordered the ADMS-1e software. I could program the correct repeater offsets with the software but if the radio was reset it would default back to 2.63mHz. I read all the "mods" and tried hexediting the .tpl file to change the band in this radio back to stock, but the software would always always give me a "corruped file" error when I tried to upload it to the radio.

I figured I would would try some of the hardware mods to get the radio to at least work like it should, a 600khz offset IS kind of important. After popping out the keypad I noticed someone had already tried both the solder pad and resister mod, they were obviously re-soldered. I figured what the heck and unsoldered jumper #1, which is supposed to be the mars/cap mod. Funny thing is the radio wouldnt even TX at all with this removed - just the opposite of what was supposed to happen. I guess someone tried to "hack' this radio at one time and screwed something up. At this point I called Yaesu and the gave me the generic "its messed up in hardware, send it in and we'll call you with a price." After talking and e-mailing around with several people someone suggested I try a freeware utility from Yugoslavia, it has a small "config" menu that lets you change bands without hexediting anything.

The good news is it worked, the radio was on band "C4" whatever that was. I returned it with the software to band "A1" which is the way the radio is supposed to be from the factory. I had the proper US offsets and ARS back, I also tried the mars/cap mod with the jumper removed and now it worked, interesting... I imagine I could use the software to switch bands, including the "wide freeband" mod but all I really wanted to do was get the radio to work as it should out of the box, I have no reason to TX out of band.

The way the radio is now all the advertised "mods" on the net work as they should - except hexediting the .tpl files, I assume they designed the newest revision (1e) software to prevent "hacking." I really like the radio, if I didnt I wouldnt have spent so much time getting it to work. I also hope this post will help someone out who has a radio with the same problem I had: screwed up repeater offsets and no ARS. The funny thing is that when I received the radio, it had no more capability then stock US (RX or TX) so I

have no idea what someone was trying to accomplish by modifying it the way they did.

Good luck and 73,
Kevin

PS: the FT50 programming software I used to fix the rig is at:
http://www2.crosswinds.net/frankfurt/~vlaski/

And of course you will need an interface cable, I bought the ADMS-1 software and the cable that came with it worked fine. Well worth the 39.00 so I dont go blind programming the radio by the keypad :-)

6179. FA: NEW Bird wattmeter (watt meter) 4304A 500W

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: bidemail@aol.com
Message-ID: <19990612133925.28696.00000285@ng-cj1.aol.com>
Source record: 106064

FA: NEW Bird wattmeter (watt meter) 4304A 500W

Brand new in box, never used, Bird Wattmeter Model 4304A. Allows reading from 25-1000 MHz on five power range settings at 5, 15, 50, 150, and 500 watts. (original price $500) Includes 500 watt element.

For auction on ebay with picture ends 6-13-99

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=112973280

6180. Wanted HP 8640B Signal Genrators

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Fred Allen <FAllen-IDC@worldnet.att.net>
Message-ID: <01beb4fb$05d6b260$94874b0c@default>
Source record: 106065

I am need of some H.P. 8640B Signal Generators. Military versions okay.
Broken units also considered; please state problems. Please e-mail price,
condition, and location.

Thanks,

Fred
fallen-idc@worldnet.att.net

6181. FS: R-7 Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: RICHARD ALBRIGHT <rja@ezaccess.net>
Message-ID: <946C79256C36B763.77AB9CEA5BA088C3.4126BC63FB677AE1@lp.airnews.net>
Source record: 106066

Cushcraft R-7 vertical. This antenna is in great shape and performs
really well.
I have it mounted about 14 feet from the ground on a pipe that is
clamped to a wood post. $200. Rich KC3QY 570 346-5044

6182. FS: 6 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: RICHARD ALBRIGHT <rja@ezaccess.net>
Message-ID: <9AF8D3CA1516F8DA.58CB01E043CF9ACF.95935F6BB77978F7@lp.airnews.net>
Source record: 106067

Cushcraft 5 element six-meter beam...Used only about 9 months.. Like
new cond..
$100. Rich KC3QY 570 346-5044

6183. E-mail response 1 to thread

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: run2hills@aol.com
Message-ID: <19990612141151.09796.00000977@ng-fk1.aol.com>
Source record: 106068

Repost from E-mail Response

> 1. Icom 706MKIIG

good choice

> 1a. temperature controlled transmit oscillator

unnecessary, unless you're running CLOVER

> 1b. voice synthesizer

. same here, and unless you're blind, not very useful either

> 1c. 350hz rtty/cw filter

good choice; either that or the 500

> 1d. 1.9khz IF ssb filter

doesn't help much in this rig, I bought a second FL100, put it in the 2nd slot
and 'lied' to the rig about having an SSB filter, that way, you can run tight
with AFSK modes

> 1e. 16' separation cable

OK

> 1f. main unit / front panel mounting brackets

needed, of course

> 1g. hm77a DTMF mic (better dtmf mic? remote control?)

personal preference item; I have one

> 1h. mb72 carrying handle?

Why?

> 2. MFJ 934 combo tuner / artificial ground

ehhh... use resonant antennas, and you won't need to waste power in the tuner
(suggest a double-bazooka made of RG174 for each band of interest)

> 3. MFJ 4225mv switching 22 amp power supply

the Samlex is a much better design, and costs less when on sale at TechAmerica

> 4. Ameco k-4 brass straight key (for starters;)

naah, get the Kent, or a Vibroplex Iambic Standard

> 5. battery / solar panel (help?)

gel cell and solar cells from a good hamfest; build the charger circuit from a FAR circuit board

> 6. random, j-pole, dipole, counterpoise wires

for what bands?

> 7. Pelican watertight case (better field op case??)

nice to have

> 8. automotive "spout" type connectors for all power connections (?)

the large Molex sold at radio Shack is a better choice, if installed properly, with heatshrink tubing

6184. Re: Best all purpose station- wish list gear opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: run2hills@aol.com
Message-ID: <19990612141429.09796.00000979@ng-fk1.aol.com>
Source record: 106069

Thank you for spending so much time answering my post. With your permission, I'd love to post it on the newsgroup (as anonymous, if you prefer). I have a few more questions if you'd be so kind:
>> 1a. temperature controlled transmit oscillator
> unnecessary, unless you're running CLOVER

I may be working in temperature extremes, so I thought the TCXO would extend the cold weather operating range. True?

>> 1b. voice synthesizer
> same here, and unless you're blind, not very useful either

My thought here was if the LCD froze, or the bulb went out, I could still function. And I recently ran across an interesting quote- "I've heard of Icom mobiles that were left transmitting and got so hot they melted the front lens and burnt the
table they were sitting on - yet still worked." Another good reason? Oh, and yes, I've already lost one eye, so.....;-)

>> 1g. hm77a DTMF mic (better dtmf mic? remote control?)
>personal preference item; I have one

Have you recieved low audio reports with yours? I know the stock mic is bad, and read one post saying the same for the hm77a. I need a dtmf mic. Does hm77a have buttons to control radio functions or programmable button?

>> 6. random, j-pole, dipole, counterpoise wires
>for what bands?

Looking for most versatility for all band use in all situations (Condo base, campground, auto mobile, etc.). I'm thinking all wire antennas for compactness. Maybe random wire or dipole w/tuner for HF / 6, and Jpole for 6m or 2m/440 ? (or magmount when applicable)

Thanks again for all of your help!

6185. E-mail response 2 to thread

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: run2hills@aol.com
Message-ID: <19990612141646.09796.00000982@ng-fk1.aol.com>
Source record: 106070

E-mail response to post

> Thank you for spending so much time answering my post. With your

>permission, I'd love to post it on the newsgroup (as anonymous, if you

>prefer). I have a few more questions if you'd be so kind:

>>> 1a. temperature controlled transmit oscillator

>> unnecessary, unless you're running CLOVER

>

>I may be working in temperature extremes, so I thought the TCXO would extend

>the cold weather operating range. True?

Yes, perhaps. But that also means that EVERY time you power up the rig, you
MUST wait at least 15 minutes before you can really use it, as the TCXO comes
up to teperature. The 706 is a handy radio, but it's not particularly good at
anything specifically. For example, it's not a good portable choice as it's a
current pig. You are describing an application for multiple, separate radios,
not one Swiss-Army knife.

>

>>> 1b. voice synthesizer

>> same here, and unless you're blind, not very useful either

>

>My thought here was if the LCD froze, or the bulb went out, I could still

>function. And I recently ran across an interesting quote- "I've heard of

>Icom mobiles that were left transmitting and got so hot they melted the front

>lens and burnt the

>table they were sitting on - yet still worked." Another good reason? Oh,

>and yes, I've already lost one eye, so.....;-)

The constant Japanese-accented chattering will annoy you in about 20 minutes.
Buy it if you want to, it is a novelty that hasn't any value in operating.

>

>>> 1g. hm77a DTMF mic (better dtmf mic? remote control?)

>>personal preference item; I have one

>

>Have you recieved low audio reports with yours? I know the stock mic is bad,

>and read one post saying the same for the hm77a. I need a dtmf mic. Does

>hm77a have buttons to control radio functions or programmable button?

My audio is just fine, and there isn't anything wrong with the stock mic. The IC706 "problems" people report are mostly due to the fact that this rig is very popular with 'newbies' and they are the hams that have the most trouble with their radios. Plus, these days, we have the Internet which allows people to complain easily on a worldwide basis.

>

>>> 6. random, j-pole, dipole, counterpoise wires

>>for what bands?

>

>Looking for most versatility for all band use in all situations (Condo base,

>campground, auto mobile, etc.). I'm thinking all wire antennas for

>compactness. Maybe random wire or dipole w/tuner for HF / 6, and Jpole for

>6m or 2m/440 ? (or magmount when applicable)

Again, for portable ops below 30 MHz, resonant antennas are the way to go. Tuners are a bad idea. Pick your bands before you go. Watch what the QRPp guys do.

For above 30 MHz, you'd need an antenna that matches the band AND mode you are trying to use. For example: 6M SSB versus 6M FM, HUGE difference.

You may post anything you like to Usenet, but don't include my e-mail address.

6186. Maryland Hamfest - 20 June 99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: windbrkr@erols.com
Message-ID: <3762A7C6.D46FEBE0@erols.com>
Source record: 106071

Interested in Amateur Radio, Electronics, Computers, etc.?

Next weekend, come out to the 1999 FATHERS DAY HAMFEST
Sunday, June 20th 1999

In Historic Frederick, Maryland
At the Frederick County Fairgrounds, 797 East Patrick St.

- Easy access from I-70, I-270, US-40, US-15 etc.
- Plenty of Parking

- ARRL VE Testing (courtesy of MADRA VE Team)
- Testing starts promptly at 09:00

- Large Outdoor Flea Market / Tailgating Area
- Indoor Ham Radio, Electronics, Computer Commercial Vendors
- New and used Ham Radio equipment and accessories - Two
commercial new equipment vendors - Icom, Kenwood, Yaesu etc.

- Good Food and Refreshments (no outside food vendors, please)

- Rain or shine, 08:00 to 15:00 EDT

- Admission: $5.00 per person donation
- Tailgating spaces: $5.00 each + one admission
- Indoor vendor tables: $15.00 each

Talk-in: Call K3ERM on 147.060 (+) K3MAD repeater
146.640 (-) K3ERM repeater
146.520 (x) Simplex

Email to me or to n3vok@erols.com with questions, vendor reservations,
etc. Include fax number for map and/or flyer.

73 and see you there,
Bob K9CMR

6187. Re: Kenwood 950sd - a Real Dog?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Larry <net1@netohio.com>
Message-ID: <U6y83.4280$6G4.41322@news2.randori.com>
Source record: 106072
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Guys:

I don't know where you are coming from but I had a TS-950SD for a couple of years and the thing was SUPER! I used it SSB and the radio was easy to operate and just an all around great radio. I agree that the SDX was an improvement but I know several SD's that are truly loved by their owners. I hope your criticism of the radio is from a position of ownership and not just lip service from some belief that just because Kenwood came out with a new model that it must be better and the older one a dog.

Larry W9MDX

6188. FS: New, Unused W2IHY Audio Equalizer with Noise Gate

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3762B671.F4F829F5@cfu.net>
Source record: 106073
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

New, unused, never removed from the box. The dialband equalizer adds presence to your audio while the noise gate eliminates amplifier fan and other background noise for cleaner, crisper audio. I have two of these on my radios now and they make a huge difference in poor band conditions or cutting through the pile-ups. This one is a back up, with manual and cables, set up for Kenwood but easily modifiable for any transceiver/transmitter. Costs $130, sell for $75. Tks es 73! Jan N0JR

6189. FS: Modular Systems Analog/Digital "Smart Filter"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3762BC16.B7995B4@cfu.net>
Source record: 106074
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

A hybrid, microcomputer-based, analog/digital switched-capacitance audio filter (SCAF), the "Smart Filter" is especially effective at eliminating adjacent noise and interference without ringing on SSB (hi freq and lo freq cutoffs), CW (as narrow as 100hz), RTTY, AMTOR, and PACKET. Effective with any receiver/transceiver (far better than the built-in bandpass filters on most modern rigs), but really adds selectivity to older designs. Excellent condition, works perfectly, with power supply and manual. $65. Tks es 73! Jan N0JR

6190. FS: Ameco PT-2 Transceiver/Receiver Preamplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3762BE0E.25AF3F69@cfu.net>
Source record: 106075
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Very effective. Covers 160-6 meters and everything in between.
Especially effective with tube rigs; really brings them alive. Excellent
condition, works perfectly. $75. Tks es 73! Jan N0JR

6191. Re: Comments on ICOM 775DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: djohnso1@isd.net
Message-ID: <djohnso1-ya02408000R1206991501000001@news.isd.net>
Source record: 106076

I've had them both, in fact two MP's, one 776. Both are very good radios, they each have strong points and weak points. I am now with Kenwood. The 775 broke down (drivers predriver), this area is of concern to me as I know of others with this problem. I decided to move on to the Kenwood line and like it very much. Its been reliable. Good luck.
dj

In article <7jto62ckp1@remarQ.com>, "Stephen Cornell" <scornell@fuse.net> wrote:

>I have owned both. The receivers are very close to each other in overload
>and noise related issues. The filter selection on the 1000MP is much more
>flexible and easier to use.
>The DSP on the 1000MP is more flexible
>The read out on the 775 is clearer than the cluttered 1000MP front panel.
>Both radios are on the top of the heap and it really boils down to the
>features that are important to you.
>If receiver properties are important to you then add the Kachina 505DSP to
>your short list. It is better than either the 775 or 1000MP. It has extremly
>low phase noise.
>Steve W8KZY
>
>----------
>In article <37624a2e@news1.us.ibm.net>, "Johnny Rico" <lawdog2@ibm.net>
>wrote:
>
>
>> I would very much appreciate comments from hams who are familiar with
>> the ICOM 775 DSP. In particular, how is the receiver on this radio,
>> and how does it stack up against comparable rigs such as the Yaesu
>> 1000 MP.
>>
>> Thanks all, 73
>>
>> Roger J. Buffington, W6VZV

6192. FS: KENWOOD TS-830S, VFO-230, SP-230, & SM-220/BS8

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: rong@computer.net
Message-ID: <3762c5fb.3798249@news.computer.net>
Source record: 106077
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I have a Kenwood TS-830S, VFO-230, SP-230, and an SM-220 with the BS8
panadaptor for sale on Ebay. You can find them all at:

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=rong@computer.net
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

6193. Re: Kenwood 950sd - a Real Dog?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <7juhjm$i0s$1@autumn.news.rcn.net>
Source record: 106078
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi, Larry --

No, actually I think it's great that you had good luck and satisfaction with your SD. I have always said that for ANYTHING ever made, you will find people who love it and people who hate it. Such opinions are usually formed based on what someone wants the radio to do, or what features an individual believes are important. Also, we form opinions based on experiences relative to OTHER stuff we've owned.

Having said that, I just found it somewhat unusual to see someone (Monte) actively seeking a 950SD, given its marginal reputation. Those who bought 'em new lived with 'em and maybe learned to love 'em, and that's great. But I stand by my advice to him to read the reviews, ask around, compare, and generally think twice about it. Word on the street is still that the 950SD is not for everyone. And if I were Monte, I would definitely want a "heads up" on the rig before making a decision. Fair enough?

And 'fess up: Didn't you at least raise an eyebrow when Kenwood so totally revamped the rig LESS THAN A YEAR into its production? How long did the TS-450 live? The '850?? That's reason enough to look upon the rig with some suspicion, even though I'm sure, as you have said, it has its merits.

In ANY case, none of this is meant to be taken PERSONALLY by any of my ham brethren.

73,
Steve

Larry <net1@netohio.com> wrote in message
news:U6y83.4280$6G4.41322@news2.randori.com...
> Guys:
>
> I don't know where you are coming from but I had a TS-950SD for a couple
of
> years and the thing was SUPER! I used it SSB and the radio was easy to
> operate and just an all around great radio. I agree that the SDX was an
> improvement but I know several SD's that are truly loved by their owners.
I
> hope your criticism of the radio is from a position of ownership and not
> just lip service from some belief that just because Kenwood came out with
a
> new model that it must be better and the older one a dog.
>
> Larry W9MDX
>

>

6194. FS kenwood TS 870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: Rob <kc2fu@epix.net>
Message-ID: <4iA83.49$dr1.24103@news1.epix.net>
Source record: 106079

Kenwood TS 870 like new condition with Mike and cables$1700 SM 220
Panadapter scope /Monitor with bs7 for TS870 $275
kc2fu@epix.net

6195. us tower?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-12 00:00:00 UTC
From: "Larry D. Clark" <buddycl@swbell.net>
Message-ID: <3762D93B.E9F5D868@swbell.net>
Source record: 106080
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

anyone have any comments good or bad about the us tower B-26 line?
the xyl has said yes to buying a tower now to figure out what to buy. i

seriously considering model 23-40.

any thoughts appreciated

larry
kd5foy
em12

6196. FS: New, Unused Yaesu FIF-232C Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3763FD4A.10C9EF1E@cfu.net>
Source record: 105931
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.shortwave

This is the interface required for computer control (CAT)
of most Yaesu transceivers/receivers (FT-1000, 990, 900, 890, 840, 767,
757, 736, FRG-8800, etc.). I
bought it in Spring of 1999, then sold the radio I was going to use it
with. It has never been used, has been out of the box just once, and is
complete with manual and connecting cable, in all original packaging.
As new, perfect in all respects. $75. Tks es 73! Jan N0JR

6197. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: "Frank A. Adrian" <fadrian@uswest.net>
Message-ID: <rHT83.4085$N3.210534@news.uswest.net>
Source record: 105932
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Wow! This is really getting surrealistic. Even most no-coders know how to send and recognize SOS (That's why they could use it in the show "believably". LA cops AFAIK, don't receive Morse training). Besides that, (a) it was a stupid plot device, (b) Martin Milner still can't act, and (c) TV shows are probably not a really great input to base federal communication policy upon.

WebMonkey <click@below.com> wrote in message news:375E77A6.7F29@below.com...
> Michael Young wrote:
> >
> > Wooka <hass@aznet.net> wrote in message
> > news:375E0B07.12C8DDD3@aznet.net...
> > >
> > >
> > > Trevor Harris wrote:
> > >
> > > > the military still teaches it. The reason that they still want to
> > teach it is that
> > > > in a nuclear wasteland, it is theorized that CW will be the only
> > method that will
> > > > work. If you don't hear the dih you will hear the static "beat"
> > silent. I hope
> > > > this make sense. 73's brother
> > > > Trevor Harris, Former SUB Radioman
> > > >
> > >
> > > Do you know any studies that point to radiation hindering radio
> > communications?
> >
> > You're trolling, right? You're really one of the know-code crowd in
> > disguise, trying to discredit the movement to dummify.
> >
> > Michael.
>
> anyone see the adam-12 episode where malloy got shot? his radio mic
> was smashed and the only way he could communicate was to 'key' the
> radio on and off. he sent a bit of morse code, was cool.
>
> morse code is pretty cool, you don't need a radio to use it.
> a mirror and sunlight works too.
>
> anyway, i thought i might throw this in. my repeater is

> voice id heavy, i was asked to add more morse code id
> in the mix by my friend. after this suggestion,
> i made a few rotating bulletins with morse code followed
> by a voice counterpart to assist a tech ham in getting some
> copy practice right from my repeater. it appears to have
> helped alot. upgrade in sight =]
> --
> A.C. Curtis
> KB WLF
> 53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman

6198. Info re: Heil Goldline mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: jtyburczy@aol.com
Message-ID: <19990613161302.00941.00001257@ng-ff1.aol.com>
Source record: 105933

Anybody got any experiences with the new Heil Goldline mic?
It's supposed to be a wide-range mike that also includes your choice of HC4 or
5 elements. - JT, W1GFH

6199. FS: Bird Wattmeter Slugs - VHF-UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Dave <desneed@nac.net>
Message-ID: <GGU83.552$tr.3637@nntp1>
Source record: 105934
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following Bird slugs available for sale:

1K - 1w: 1.1 - 1.8 Ghz
5C - 5w: 100 - 250 Mhz
25C - 25w: 100 -250 Mhz
25E - 25w: 400 - 1000 Mhz
50C - 50w: 100 - 250 Mhz

Asking $35 each plus shipping.
Get all 5 for $150 plus shipping and I'll also throw in a
wooden slug holder that holds up to eight slugs.

Let me know if interested...

Dave Sneed, KF2DH
desneed@nac.net

6200. mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: toyman_2000@webtv.net
Message-ID: <1873-37640E8A-41@newsd-253.iap.bryant.webtv.net>
Source record: 105935

I'm look for a micaphone to use on a SWAN 500. Does any one know where I could getone at?

6201. WTB: Slug Bird slug case

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Bob Straley <kb8gnf@orwell.net>
Message-ID: <37641FD9.309CD24E@orwell.net>
Source record: 105936

Looking for a case to hold Bird slugs. Please reply direct with what you have.

Thanks,

Bob

6202. Ebay-2 Advance Antenna Relays, Cheep-o!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990613181037.22854.00001208@ng-fu1.aol.com>
Source record: 105937

Hi Guys;
Check this out, 2 Advance Relay Corp. Antenna Changeover relays now at a big
$10.00 with only two(2) days left. If you need one, heres your chance.
URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=115574375
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

6203. need-manual for PK 232

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Terry Tankersley <tltank@pacbell.net>
Message-ID: <37642B2D.2319B878@pacbell.net>
Source record: 105938

Thanks for reading, I need the manual or copy of the manual for the
connectors
and the jumper setting. I am trying to get on amtor and rtty. I bought
a 232 but no manual came with it. Or if u know where I can buy one.
Thanks Terry

6204. Ebay- Hal ST-5000 Rtty Demodulator, Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990613180626.22854.00001205@ng-fu1.aol.com>
Source record: 105939

Hi Guys;
Check this out, it cost about $300 once, now at a big $15.00 with only two(2) days left. If you need one, heres your chance.
URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=115562810
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

6205. Diamond Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: spabish <Spabish@email.msn.com>
Message-ID: <eCaFV5et#GA.185@cpmsnbbsa05>
Source record: 105940
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Any anyone used a Diamond K9000 motorized antenna mount? I am thinking of buying one for my Ford Explorer luggage rack. Any opinions would be appreciated.

Thanks.

Scott Pabish - N2GNT

6206. Re: Diamond Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Dennis <No_Spam_n1kcl@worldnet.att.net>
Message-ID: <7k1elc$ki2$1@bgtnsc02.worldnet.att.net>
Source record: 105941
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Scott, mine works good. I wish that they would have put some sort of indicator light on the the hand peice though to let u know when it's up or down. I took a couple of pics of my truck, http://home.att.net/~n1kff/photo.htm and u can hardly tell anything is up on the roof rack. I drilled holes in the center of the roof rack and bolted it from the underside. I don't recommend buying it from RT System in Florida.

Good Luck
Dennis
No_Spam_n1kcl@worldnet.att.net
http://home.att.net/~n1kcl

spabish <Spabish@email.msn.com> wrote in message
news:eCaFV5et#GA.185@cpmsnbbsa05...
> Any anyone used a Diamond K9000 motorized antenna mount? I am thinking of
> buying one for my Ford Explorer luggage rack. Any opinions would be
> appreciated.
>
> Thanks.
>
> Scott Pabish - N2GNT
>
>
>

6207. TS-950SXD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: terryh@bayou.com
Message-ID: <InX83.13$A3.188021760@news.bayou.com>
Source record: 105942

Hello,
I just bought a HeathKit SB-610 scope. How can I interface this unit
with the Kenwood TS-950SDX.
73's
Terry W1MRC

6208. Manual for HeathKit SB-610

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: terryh@bayou.com
Message-ID: <sqX83.14$A3.188021760@news.bayou.com>
Source record: 105943

Hello,
I am looking for a manual for a HeathKit SB-610 and if someone who has the unit can make a copy of it. I am willing to pay for the copies and postage.

73's
Terry W1MRC
http://www.bayou.com/~terryh/

6209. FT-100 cap/mars TX mod is here

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: John in Roseville CA <nospam@nospam.net>
Message-ID: <MyX83.990$bd3.128819@alfalfa.thegrid.net>
Source record: 105944

http://www.thegrid.net/r2d2/

John in Roseville

6210. IC-706 MKII G Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: x y <phalinx@io.com>
Message-ID: <3764473B.FC87135@io.com>
Source record: 105945

Looking for information on additional modifications for the
IC-706MKII G . I'm interested in modifiyng the radio for additional
receive coverage between 200mhz thru 400mhz. Don't know if
the radio is capable of any additional receive coverge. Would like to
hear from anyone who has measured receiver performance on
the "G" model. Transmit Mod reposted at

http://www.io.com/~phalinx/706gmod.html

TNX, phalinx

6211. Yaesu FT-5200 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Terry <t.bogert@worldnet.att.net>
Message-ID: <7k1hjk$f8k$1@bgtnsc01.worldnet.att.net>
Source record: 105946

Yaesu FT 5200, MH27 dtmf mic, Tone boards..encode_decode, Mars..Cap
Digital voice chip...record playback, 2 meter..440, over $1000.00
invested.
Selling at $300.00 plus shipping.
If interested email at below address. My call is N3HET.

--

t.bogert@worldnet.att.net

6212. Re: 2sc2509

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: BubbaJoe <Bubba@hotmail.com>
Message-ID: <7k1hqm$6hd$1@holly.prod.itd.earthlink.net>
Source record: 105947

rfparts carries them -- have singles or matched pair.
see them a www.rfparts.com

cheers

Rick W4RP

Barry <barry@anglianappliances.freeserve.co.uk> wrote in message
news:7k05hd$2a1$1@news7.svr.pol.co.uk...
> Can any help with a pair of 2sc2509 RF Transistors, or were to Buy them.
> MAny Thanks G4LVD Barry IPSWICH.
>
>

6213. Boatanchor Classifieds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <37645356.149C67FF@eclipse.net>
Source record: 105948

```
Free ads for vintage gear..
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Thank You!
```

6214. HamCom 99: Totally sucked

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: an63958674@webtv.net
Message-ID: <16491-3764592F-103@newsd-171.iap.bryant.webtv.net>
Source record: 105949

Anybody else wander into HamCom this year? It seems every year, it gets weaker and smaller with less business and activity.

Friday night was sparse at best.
Saturday had a few programs but nothing spectacular. All the outside vendors shutdown about 1pm in preparation for the baseball game, then like a hurricane rolls through. Massive rain. Everybody went home.

Amateur testing was given on Saturday only. No testing sessions this Sunday. Larry Herring and the Dallas ARC were up in arms about political garbage, so he didn't perform the testing. Nobody could figure out who to contact.

Sunday, the commercial vendors (other than MFJ, Alinco, and a couple more) were gone, and half the tables were empty. A ghost-town. Most of the outside people packed up at 10am and went home.

On the big forsale net in Forth Worth, they announced a wrong time for the Skywarn class (2pm instead of 10am), so Sunday's talkin consisted of people handing out bad news.

Then they screwed up the drawing. The security desk said it occurred on Saturday (it didn't), then Sunday I heard them charging visitors "an extra four dollars for the drawing".
Why? It had already ended...

What a waste of ten dollars.

6215. TR-2600A freq Adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Russell Houlton <R_Houlton@nospam~csi.com>
Message-ID: <##oAZngt#GA.204@nih2naae.prod2.compuserve.com>
Source record: 105950

Have a old Kenwood TR-2600A 2M HT. Seems to be transmitting about 2 - 2.5KHz low. Too many adjustments inside the rig to just start messing with it. Any know the adjustment procedure? (or know where to find it?) Kenwood's site doesn't cover anything this old.

Thanks.

- Russell -

6216. FA: Collector's Mint Drake SPR-4 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <376468DE.895640D8@cfu.net>
Source record: 105951
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.amateur.boatanchors

SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=117248816

Till Sun. 6/20. Tks es 73!

6217. FA: Rare Collins MP-1 12v Mobile Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3764694B.D2FE430E@cfu.net>
Source record: 105952
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=117255055

Till Sun. 6/20. Tks es 73!

6218. WTB:KENWOOD SCOPE---SM-230

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <929328605.721.11@news.remarQ.com>
Source record: 105953

If you have this scope and don't need it, please let me know. I would buy it for use with my 950SDX in my station. Thank you, Ben
k9csm@pcisys.net

6219. WTB: 6m rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Wayres@aol.com
Message-ID: <MPG.11ce3c08f2b6dd409896c9@news.infoave.net>
Source record: 105954

Looking to buy a 6m rig, preferably one with digital readout. Not particular as to brand, but it must be in good working condition. Please reply with price, details, and condition. Thanks, -Ward KG4CRX

6220. WTB: 6m rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Wayres@aol.com
Message-ID: <MPG.11ce3c8e7149880e9896ca@news.infoave.net>
Source record: 105955

Looking to buy a decent digital-display 6m rig. Should be
in good working condition. Please reply with price, condition,
and pertinent details. Thanks, -Ward

6221. WTB Hallicrafters SR-34

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: "R. Fraser" <rfraser@ix.netcom.com>
Message-ID: <376485DA.27A@ix.netcom.com>
Source record: 105956

Looking for a Hallicrafters SR-34 (6&2 Meter Transceiver).

Thanks!

6222. Looking for Kenwood YK88A-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Jonathan Winter <jwinter2@uswest.net>
Message-ID: <37647C16.337B6B5C@uswest.net>
Source record: 105957

I am looking to purchase a AM filter for my Kenwood TS940S. If anyone has one and will sell it to me, please drop me a note. I need the AM filter YK88A-1. Your help in acquiring this is appreciated.

Thanks all.

Joanthan Winter
Bellingham Antique Radio Museum
www.antique-radio.org

6223. Japan Radio Company JRC-515

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7k2668sab1@nnrp02.primenet.com>
Source record: 105958
Cross-posted to: alt.ham-radio.mods,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Thinking About Selling My Stock NRD-515.
Anybody out there need one of these?
Mine is in perfect working order. Looks excelent.
With BOX and Manual.
Any offers? Now before I get flamed for not putting a price... I have NO idea what this radio is worth. I am really putting this out there to see if there is any interest. If there is interest then market forces will prevail.

Thanks for taking the time to read this.

73 de w6jhc
James

6224. Hamfest NJ June 19th

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <7k2hbrphp1@news.eclipse.net>
Source record: 105959
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Hammmfest
Saturday June 19th
Dunellen NJ
Columbia Park
Off Washington Ave
5 minute walk from NJ Transit
Train Station
The best in CNJ
see
www.w2qw.org
Doug

6225. Re: Clarification on MARS/CAP mod. for Yaesu FT--50 RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Paul
Message-ID: <37630635.103293@news.mindspring.com>
Source record: 105995

Brian <brianburke@my-deja.com> wrote:

>In article <3761cd30.96714813@news.mindspring.com>,
> J Smith wrote:
>> Can I or can't I buy a brand new FT-50 RD and modify it for extended
>> tx range on VHF and UHF?
>>
>> J Smith
>
>I think it depends on whether or not you are a MARS or CAP member.
>
>Brian

Your sarcasm indicates your lack of anything sensible to offer. It
only makes you look foolish.

Paul

6226. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: sphinx@world.std.com
Message-ID: <FD91F3.31x@world.std.com>
Source record: 105996
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <375E0B07.12C8DDD3@aznet.net>, Wooka <hass@aznet.net> wrote:
>
>Do you know any studies that point to radiation hindering radio communications?
>
It's not the radiation directly, it's the effect of the radiation on the
ionosphere that disrupts communications. As I recall, HF "skip" propagation
is gonzo for many hours after a nuclear blast, but the effect should clear
up in 24 hours or so and you can go back to DXing... if you still have
a power source.

I don't recall any references offhand but if you really wanted references
instead of just confirmation that the effect exists, e-mail me and I will
see if I can find some.

-John S., W3IKG

6227. FS VHF 80W Henry mobile Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: billgy@my-deja.com
Message-ID: <7jviaipof1@nnrp1.deja.com>
Source record: 105997
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a clean C80A04 Henry mobile amp. 1-5 watts in, 80 watts max out.
It goes from 136 to 174 mHz. $75 plus shipping

email or call 530 6224712

Bill, W6GSO

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6228. Re: Antenna Advice Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <3763581B.9BAEB8EA@erols.com>
Source record: 105998

Hi Keith,
I take my Icom 706 along on vacation with me when we rent a camp in Maine. I set up an entire station in a large camera bag. It consists of the 706, an MFJ 971 mini antenna tuner, and an Astron switching supply. I stuff a roll of speaker zip wire in the side pocket. I've had amazingly good results just reeling out about 150 ft of wire, zipping it in half, and making an end fed wire. I just route the wire out a window and drape it over tree branches or any nearby support. Then I take the other half of the zip wire and hook it to the ground of the tuner and lay it out around the floor of the house as best as possible to make a counterpoise. This work better than you can imagine and when you're done you just pull it in and wind it up. Obviously you need to avoid lengths of wire that will present a very high impedance at the feed point. Hope this helps.

73, de Rich - W2YQ

6229. 2nd car batter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: 74737.221@compuserve.com
Message-ID: <388532186151313NEWS2LX@news.compuserve.com>
Source record: 105999

Hello, all

I just got a used Pickup truck and have added a 2nd deep
cycle battery to the engine compartment.

Now, i have to add an isolator and then hook it up to charge
correctly.

So, i have visited my local RV shops and they seem clueless
on what actually needs to be done and what parts i will need.
one store did say that about 450 bucks and they would do it.

So, for the auto electrically gifted, I ask these questions.

first, what does an isolator actuallydo?
will it charge my two batteries when the engine is running?
what about 'jumping' should my main go dead? someone said
that there is a feature where you can flip a switch and the
device automatically hooks up the reserve battery....this i
find amazing.

as you may have guessed, i intend to use the extra batt to
run the accessories like RADIOS. also, audio stuff and maybe
even video for the backseat nonhams......

Also, what fusing setups have people used and any filtering
for the HF/VHF/UHF stuff?
I have seen the big stuff used for big audio amps and set ups
but this seems too expensive for me.

OK. enoguh. thanks in advance.

dave
n0xlw

6230. FS: Packet radio & accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Bob Graf <rgraf@gate.net>
Message-ID: <7jvtki$1nvs$1@news.gate.net>
Source record: 106000

The following items are for sale. They have rarely been used for packet radio, are in LIKE NEW condition, original boxes and manuals.

AEA PK232 TNC Controller - $175.
Alinco DR1200 VHF data radio 25 watts, with mike - $150.
Astron RS-20M power supply w/meters - $75
MFJ 1272BX Mike/TNC switch - $25

Will sell all for $375. plus shipping.

Bob, W4NEW e-mail at rgraf@gate.net

6231. FA- $450 VHF FILTER - NO RESERVE @$5.00 !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <PwL83.1952$aP5.65617@sapphire.mtt.net>
Source record: 106001

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=114491748

Radio Filter - Mfg. Filtronetics Inc - Raytown, MO -http://home.gvi.net/~filtro/index.html
ID # FN-4024 - 455khz -150MHZ - Condition of sale - "AS-IS" UNABLE TO TEST -
Size 2 1/2"L X 1" W X 1/2 H - Ship weight 1oz - Has (4) pin solder connections
and (2) threaded screw mounts (see pic) Org.cost $450USD !! NO RESERVE !!

6232. FA- (3) MARCONI MICS - $10 - NO RESERVE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <8zL83.1955$aP5.65672@sapphire.mtt.net>
Source record: 106002

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=114487653

(3) MARCONI ANTIQUE HAND-MICS - MODEL # 165-475/64 - (1)MIC HAS NO ID PLATE, OTHER SAYS MARCONI ONLY -
SERIAL # 3878 & 3288 - 30 OMHS - ALL MICS NEED PLUGS - CORDS ARE IN FAIR SHAPE - MFG. THE TURNER
COMPANY - ESIT SHIP WEIGHT 7LBS - NO RESERVE AUCTION - YOU ARE BIDDING ON ALL (3) MICS...GUD LUCK...!

6233. WTB Hallicrafters HT33A, or B SX115

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <BTL83.165$7g1.13307@monger.newsread.com>
Source record: 106003

I'm looking for a good clean HT-33B (or A) amplifier to go with my HT-32B
and SX-101 It is not necessary that the final tube be good.

Also a good clean SX-115 Receiver
--
Roger Halstead (K8RI)
http://users.tm.net/rdhalste
N833R World's oldest Debonair ? S# CD-2

6234. Kenwood TS950-SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Hofie <hofie@satis.co.za>
Message-ID: <7k037f$18rn$1@nntp01.global.co.za>
Source record: 106004

I recently aquired a Kenwood TS950-SDX. On the rear panel their is a reference oscillator (10KHz) input. What is this used for? The manual is not very clear on this point. Internally, in my radio, the TXCO 20MHz oscillator option is installed. Associated with this oscillator, there is also a switch, which obviously switched between the regular ocilator and the TXCO. The TXCO in my radio is not adjustable, it is a completely sealed unit. What do I need the external 10 KHz reference for?? What has to be zero beat with 10 KHz???? I do not have a problem, I am just very curious!

Hofie, ZS6CC (hofie@satis.co.za)

6235. Wanted Circuit diagram for a Kenpro KR-400RC Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: John <john@penwortham.idps.co.uk>
Message-ID: <tkM83.181$Xy.6715@nnrp4.clara.net>
Source record: 106005

Can any body help me by providing a copy of the circuit for a Kenpro
KR-400RC control unit?

All costs refunded.

Email: john@penwortham.idps.co.uk

Cheers John, G0JJL

6236. 2sc2509

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Barry <barry@anglianappliances.freeserve.co.uk>
Message-ID: <7k05hd$2a1$1@news7.svr.pol.co.uk>
Source record: 106006

Can any help with a pair of 2sc2509 RF Transistors, or were to Buy them.
MAny Thanks G4LVD Barry IPSWICH.

6237. Re: 2nd car batter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: alf sauve <alf.sauve@mindspring.com>
Message-ID: <7k06jr$nf8$1@nntp5.atl.mindspring.net>
Source record: 106007

Dave,

Go visit a marine dealer (boat dealer). The use of a second battery is
VERY common in boats and they should have all the components necessary.

Alf

74737.221@compuserve.com <74737.221@compuserve.com> wrote in message
<388532186151313NEWS2LX@news.compuserve.com>...
Hello, all

I just got a used Pickup truck and have added a 2nd deep
cycle battery to the engine compartment.

Now, i have to add an isolator and then hook it up to charge
correctly.

So, i have visited my local RV shops and they seem clueless
on what actually needs to be done and what parts i will need.
one store did say that about 450 bucks and they would do it.

So, for the auto electrically gifted, I ask these questions.

first, what does an isolator actuallydo?
will it charge my two batteries when the engine is running?
what about 'jumping' should my main go dead? someone said
that there is a feature where you can flip a switch and the
device automatically hooks up the reserve battery....this i
find amazing.

as you may have guessed, i intend to use the extra batt to
run the accessories like RADIOS. also, audio stuff and maybe
even video for the backseat nonhams......

Also, what fusing setups have people used and any filtering
for the HF/VHF/UHF stuff?
I have seen the big stuff used for big audio amps and set ups
but this seems too expensive for me.

OK. enoguh. thanks in advance.

dave
n0xlw

6238. Re: Antenna Advice Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: William Lee <n5wrx@mindspring.nospam.com>
Message-ID: <7k06o1$rr2$1@nntp8.atl.mindspring.net>
Source record: 106008

Hi Keith, I often travel and stay in motel rooms.
Radio above 50 mhz is not difficult but HF hamming is.
If you are traveling by car then consider a Mag mounted mobile antenna with enough coax to reach into your ground floor motel room. Park the car in front of the room, lay out the coax to your radio, and you are onthe air.

William Lee N5WRX

wd5bjq@bigfoot.com wrote in message <7jsn1u$1qa$1@nnrp1.deja.com>...
>Hello,
>
>My employer is sending me to work on a project for 6 months away from
>my home. I will be provided a furnished apartment, and would like to
>stay on the air. I will be bringing my Icom 706MKIIG with me, but have
>no ideas what kind of antenna I can use. I assume I will have a hotel
>like setting with a sliding glass door with a outside balcany. Please
>send your comments or experiences to wd5bjq@bigfoot.com
>
>thanks
>Keith
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

6239. KENWOOD 950SDX SPEECH PROCESSOR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: rong@computer.net
Message-ID: <3763a697.506621@news.computer.net>
Source record: 106009

I just got a used 950SDX. How do you guys adjust the speech processor properly ??? The instructions in the manual are very vague. My manual tells me to adjust the "processor out" so the meter deflection is within the "alc range". Then it says adjust the "processor in" for a maximum of 10db on the compression scale. It makes no mention of where to set the mic gain. The mic gain control seems to have no effect when the processor is on, and when the processor is on. it is very difficult to make those 2 adjustments and keep the alc reading within the proper range. Unless both controls are "up" I can't get any alc reading at all. My radio is a fairly early SDX--manufactured in 10/92---maybe it needs an update. By the way, what are the updates that are in the newer ones that the older ones are deficient in ???

Thanks & 73
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

6240. Re: KENWOOD 950SDX SPEECH PROCESSOR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Keith Hester <ks9c@chorus.net>
Message-ID: <3763BB2A.45D163D8@chorus.net>
Source record: 106010

Hi Ron,

Your observation is correct: The PROCESSOR IN control IS the mic control when processing. The first step is to adjust this control until no more than 10dB of compression is shown on the COMP meter. The next step is to adjust PROCESSOR OUT so as to obtain normal ALC. You should not attempt to control the amount of ALC via any adjustment of PROCESSOR IN.

You will likely find that digital noise from the DSP may produce a low-level noise floor that can be heard on the air when processing. Without making a mod to the SDX, the best means of minimizing this effect (if it is even noticeable) is to use no more ALC as is actually required! If this noise really "ticks you off", you can send me an e-mail and I'll provide you with a circuit mod (my own, not Kenwood's; it will work, but I cannot offer any guarantee).

This same noise is actually present when not processing, but is at such a low level that it cannot be detected. The processor, however, reveals it because of the inordinantly high gain in the processor circuit.

The SDX is such a good sounding rig without the processor... why do you want to ruin it with processing? It is an extremely rare situation when processing will actually result in improved intelligility.

Regards,
Keith (KS9C)

Ron Goldstein wrote:
>
> I just got a used 950SDX. How do you guys adjust the speech processor
> properly ??? The instructions in the manual are very vague. My manual
> tells me to adjust the "processor out" so the meter deflection is
> within the "alc range". Then it says adjust the "processor in" for a
> maximum of 10db on the compression scale. It makes no mention of where
> to set the mic gain. The mic gain control seems to have no effect when
> the processor is on, and when the processor is on. it is very
> difficult to make those 2 adjustments and keep the alc reading within
> the proper range. Unless both controls are "up" I can't get any alc
> reading at all. My radio is a fairly early SDX--manufactured in
> 10/92---maybe it needs an update. By the way, what are the updates
> that are in the newer ones that the older ones are deficient in ???
>
> Thanks & 73
> **********

> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>

6241. FS GATES ST-1A AMP.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: k6dpzhal@aol.com
Message-ID: <19990613102341.27735.00001218@ng-fy1.aol.com>
Source record: 106011

2. KW PEP From below 2 to above 30 Mhz continues tuning only 33 inches high and 21 inches wide Runs on 220 or 110 volts AC uses uses 4-CX1000 gride driven completd with supply and exciter. which is SSB and AM capability All in the same cabinet This unit is $2700.00 FOB New York interested parties contact Hal at Land Air Communications 718-8473090.

6242. Re: Clarification on MARS/CAP mod. for Yaesu FT--50 RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7k0i7g$24g$1@nnrp1.deja.com>
Source record: 106012

In article <37630635.103293@news.mindspring.com>,
Paul wrote:
> Brian <brianburke@my-deja.com> wrote:
>
> >In article <3761cd30.96714813@news.mindspring.com>,
> > J Smith wrote:
> >> Can I or can't I buy a brand new FT-50 RD and modify it for
extended
> >> tx range on VHF and UHF?
> >>
> >> J Smith
> >
> >I think it depends on whether or not you are a MARS or CAP member.
> >
> >Brian
>
> Your sarcasm indicates your lack of anything sensible to offer. It
> only makes you look foolish.
>
> Paul

Paul, what is not sensible about my comment? And why do you consider it
sarcastic? You may be in the minority believing that my comments make
me look foolish.

Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6243. Info on Tempo S5 2m HT from Henry Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: beanfranks@my-deja.com
Message-ID: <7k0icc$254$1@nnrp1.deja.com>
Source record: 106013

I've got a Tempo S5 2 meter HT that was my grandfather's
and I have no data on it.

Does anyone have the pinout of the mic connector on top
and the specs on the charge jack in the back (voltage,
current and whether or not the rig can be operated
without a battery directly from the charge input)?

Please reply via email to save bandwidth.

Thanks,
david

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6244. Re: Kenwood TS950-SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Keith Hester <ks9c@chorus.net>
Message-ID: <3763BFF2.58C8F16@chorus.net>
Source record: 106014

Hi Hofie,

That 10 kHz input is virtually useless for normal amateur use. When you want to know if your TCXO is on frequency, working with WWV is the best choice.

The technique for checking whether it is on frequency or not is to (1) tune in a convenient WWV signal in CW mode and narrow filters (to remove modulation garbage that may be on WWV). (2) close your CW key to produce a sidetone. Adjust AF control so as both tones are roughly at the same level. If the TCXO is off, you will hear a beat between the 2 tones (sidetone & WWV). Tuning the dial for zero beat will reveal the actual error. If you wish to adjust the TCXO, the dial should be returned to exactly 10.000.00 MHz (or 15 or 20... whichever gives best WWV signal) and then adjust trimmer for zero beat.

You should be aware that even the TCXO will drift some. If you choose to make a correction, it should be done only after the SDX has been on for some time and room temperature/humidity conditions are normal.

Bye-bye,
Keith (KS9C)

Hofie wrote:
>
> I recently aquired a Kenwood TS950-SDX. On the rear panel their is a
> reference oscillator (10KHz) input. What is this used for? The manual is not
> very clear on this point. Internally, in my radio, the TXCO 20MHz oscillator
> option is installed. Associated with this oscillator, there is also a
> switch, which obviously switched between the regular ocilator and the TXCO.
> The TXCO in my radio is not adjustable, it is a completely sealed unit. What
> do I need the external 10 KHz reference for?? What has to be zero beat with
> 10 KHz???? I do not have a problem, I am just very curious!
>
> Hofie, ZS6CC (hofie@satis.co.za)

6245. Re: HT Antenna Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: George Andrews <mauser2@erols.com>
Message-ID: <7k0g36$762$1@autumn.news.rcn.net>
Source record: 106015

Nick,
If you are looking for 2M only, I have found the AEA Hot Rod to be the
best. For dual band use the AL 800 by Premier provides good performance.
Smiley Antenna is a product line also worth checking. I use the dualbander.
It has a somewhat flexible loadiung coil section. The AL800 is a bit better,
but to big for my use. The name is not so well known, but I think the
products are very good and a little less costly than the big names.

--
George Andrews
mauser2@erols.com
N1YAE FN31
Nick Schaub <schaub@blue.weeg.uiowa.edu> wrote in message
news:Pine.A41.3.95.990612165629.70630A-100000@red.weeg.uiowa.edu...
>
> Dear Group:
>
> Can anyone suggest an alternate antenna for an IC-W32A? I am
> looking for increased 2m efficiency. I am looking at MFJ, Smith or
> Diamond telescoping antennas. I would like maximum gain on 2m. I would
> prefer an antenna that I can attach to the HT itself and that won't damage
> or fatigue the BNC connection.
>
> Thank you,
>
> Nick J. Schaub
> email: nick-schaub@uiowa.edu
> URL: <http://www.angelfire.com/nj/antennaman>
>

6246. WTB: Vacuum Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: BlueStrat <bluestat@erols.com>
Message-ID: <3763C6A8.A41609FC@erols.com>
Source record: 106016

Looking for the following NOS (preferably in
original boxes) tubes.

6V6GT, 6L6GC, 5AR4, 5Y3GT, 5R4, 6CA7/EL34, 6BQ5/EL84, 7189A, 7027,
7591A, 7581A, 12AX7A , 5751, 12AY7, 7025, 12AT7, 7199, 5881, 6550,
7868, KT-66,77,88.

Also, octal socket extenders/savers.

Please list brand, price, qty available, and whether in
original box.

Thanks,
Mike
703-430-8713
bluestat@erols.com

6247. Re: Opinions/info on Ten Tec Scout wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: James Parsons <k5rov@earthlink.net>
Message-ID: <3763C574.7C03BA98@earthlink.net>
Source record: 106017

I have had three Scouts. Two were brand new and one was used. At 25-30
WPM the rigs would jump right out of the other fellow's bandpass. At
very slow speeds and on SSB they worked just fine. I loved the little
rig and enjoyed the receiver very much, but I will never have another
until TT fixes the durned thing. People would tell me I was using a
Scout before I would tell them because of the frequency jumping

Jim, K5ROV

lucien@metrowerks.com wrote:
>
> Subject says it all. Am looking for information, experience and opinions on
> the Ten Tec Scout. I'm an inactive CW op looking for an inexpensive but good
> way to get back into HF.I'm considering this rig. Also, anyone know of any
> Ten Tec distributors?
>
> Lucien S.
> W5QD
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

--

James (Jim) Parsons, K5ROV USAF, Ret. Ham for 58 yrs.
k5rov@wcc.net QCWA, NWQRP, Fists, ARRL
EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
JOHN 3:16

6248. WTD: LK-550

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <3763cafb.533590@news.tiac.net>
Source record: 106018

Looking for Amp Supply LK-550 Amp. Anyone in W1 or W2 land
have one they will part with ?
73, Dick, W1KSZ

6249. WTD: Millen GDO LF Coils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <3763cb76.656674@news.tiac.net>
Source record: 106019

Just picked up a nice looking Millen GDO and would like to get a set
of LF coils. Anyone have any ??
Tnx es 73, Dick, W1KSZ

6250. WTD: Tek 7000 Series Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <3763cb8f.681900@news.tiac.net>
Source record: 106020

I need manuals (Originals only) for the following Tektronix equipment:

7B85
7CT1N 7D15
TG-501 SG-503 PG-506A

Tnx, Dick, W1KSZ

6251. FS: Kantronics KAMPlus packet modem $275

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <3763D2F3.62ED96E5@home.com>
Source record: 106021
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

For sale:
Kantronics KAMPlus packet modem
Dual port, so that it can do HF and VHF packet simultaneously
Built-in personal BBS and many automated functions
Built-in help system
Also, receives WEFAX and all the other digital protocols

In perfect condition.
Original box, manuals, cables, etc..
$275

Call (864) 292-3532 in Greenville, South Carolina
Or email: jpurtle@home.com

73,
Jeff Purtle, AC6IW

6252. WTB: Six meter amp/abt 1kw

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Phil Levin <drpal@waterw.com>
Message-ID: <3763D651.D889C82@waterw.com>
Source record: 106022

Looking for a decent used six meter linear. My rig (ICOM 756) puts out 100 watts so I would like an amp that will at least put out 700/800 on six meters. TU Phil

6253. Wanted non-working Spectra

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: comtech@snip.net
Message-ID: <LEQ83.1550$S7.758725@WReNphoon3>
Source record: 106023

Looking for a dead or problem VHF/UHF Motorola Spectra for parts value.
Must be complete and reasonably priced.

-**** Posted from RemarQ, http://www.remarq.com/?b ****-
Real Discussions for Real People

6254. FS: Yeasu FT-51R + extras for $300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <3763DCAC.29A42E88@home.com>
Source record: 106024
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

For Sale:
Yeasu FT-51R
5 watt dual band handheld transceiver
receives 110-180 Mhz and 420-470 Mhz
transmits 140-174 Mhz and 420-470 Mhz
alpha numeric labels for each memory channel
sub audible tone encode and decode stored in each memory
can be set-up to act as a mini repeater
computer programmable

original box, manual, antenna, adapter, etc.
works fine, in good condition

additional items include: a MFJ 2m/440 quarter wave telescoping antenna,

an MFJ 2m/440 magmount, and a Yeasu mobile drop charger/power supply.

Asking $300

Call or email Jeff Purtle, AC6IW:
jpurtle@home.com
(864) 292-3532 in Greenville, South Carolina USA

6255. Yaesu FT-11 Extended Transmitter Modification

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: DAVID BUTLER <dlbute@alpha1.net>
Message-ID: <W_Q83.10227$G01.183332@news3.giganews.com>
Source record: 106025

Does anyone know what the modification is for the FT-11 for extended transmitter coverage. If so Please Email. Thanks WA5PAL, dlbute@alpha1.net

6256. Where To Buy Amphenol Connectors?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: no@spam.here
Message-ID: <3766eeff.17498125@news.olg.com>
Source record: 106026

I've picked up some older Frederick demod/display hardware that takes
amphenol connections & need info where I can buy them.

Thanks,
Al

al at olg dot com
wash dc metro area , usa
code3g,m1200v2,m900v2 decoders
jrc535d,icom r70,yaesu frg7,ken r1000

6257. Re: Database of Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: no@spam.here
Message-ID: <3767f3c7.18721734@news.olg.com>
Source record: 106027

On Sun, 13 Jun 1999 02:05:51 GMT, spambox@teleport.com (Keith) wrote:

):>On Sat, 12 Jun 1999 23:08:49 GMT, kttln@my-deja.com wrote:
):>
):>>Two-Way Shopper - Searchable Database of Radio Equipment. Also visit
):>>our Want Ads, Services Directory, and Tech Tips Board.
):>>
):>>? ? ? OUR ENTIRE SERVICE IS FREE !!!! ? ? ?
):>>
):>>Two-Way Shopper
):>>"Connecting the buyer with the seller"
):>>www.twowayshopper.com
):>
):>FYI,
):>
):>This url doesn't work and is not listed via the Internic whois domain.

Works fine for me.

Al

al at olg dot com
wash dc metro area , usa
code3g,m1200v2,m900v2 decoders
jrc535d,icom r70,yaesu frg7,ken r1000

6258. Affordable Ham Radio Webpages!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: n0vfp@aol.com
Message-ID: <19990613141612.03741.00001215@ng-cn1.aol.com>
Source record: 106028

Affordable Ham Radio Webpages!

I am starting on making web pages for Ham Radio Operators.

If you want a webpage, but don't know how or don't have the time.

Send me an e-mail for details!

http://members.tripod.com/~N0VFP/affordable.html

N0VFP@AOL.COM

6259. Ignition Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: Dave <arcom@laker.net>
Message-ID: <3763EB60.46E214AF@laker.net>
Source record: 106029

Has anyone used the JPS ANC-4 Noise Canceller
or similar unit in a mobile?
Mostly, I am interested in how well it
removes ignition static on the lower HF bands.

Dave
N4PBC

6260. WTB: Kenwood TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-13 00:00:00 UTC
From: WB7ACV <john@reno.quik.com>
Message-ID: <%US83.189$DL6.64208@newsfeed.intelenet.net>
Source record: 106030

Hi,
Looking for a very clean Kenwood TS-940SAT.
Thanks, John
john@reno.quik.com

6261. Need: Band switch knob NC-303

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Mike de Wey <sjsharks@saber.net>
Message-ID: <3765E8BC.7DE92CCB@saber.net>
Source record: 105781

Still searching for someone with the correct knob for the band switch on a National NC-303/300. Both are the same, marked with the word "BAND" on the knob. Some one must have one in their junk box, or even have a junker receiver. Any help out there?
Thank you
WB6VSE/Mike

6262. f.s. 4 port multiport rs-232 card

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: KE6QIS <ke6qis@northcoast.com>
Message-ID: <929427006.005.28@news.remarQ.com>
Source record: 105782

hi the name here is alan and i have the following multiport adapter for
sale;
digi arnet multiport rs232 port adapter card. it is a isa full length card
and is
settable to different irq's and addresses. 115k to eack port, by 4 ports.
it has the win 3.1 drivers and docs and is in good condition. (unknown win
95/8 driver availability).
perfect for those setting up a multi user system or ???
will sell for $65 shipped or will trade for a older 30 watt vhf rig. If
you are
interested in in please e-mail me back at the address below. thanks alan.

--

nnnn
Alan Bethel KE6QIS
KE6QIS Satellite Ops. Ctnr.
Grid CN70vs
Satellites UO-22, UO-36, TO-31, ko-25, AO-27
E-mail ke6qis@northcoast.com
Packet ke6qis@k7wwa.#nca.ca.usa.noam

6263. f.s. triplexer (diamond mx-300d)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: KE6QIS <ke6qis@northcoast.com>
Message-ID: <929427015.701.5@news.remarQ.com>
Source record: 105783

hi the name here is alan and i have the following triplexer
for sale;
diamond mx-3000d. it covers 1.6 to 160, 350 to 500,
and 850 to 1300. it will handle 800w pep low frequency port to
400w mid and 200w 1 gig.
It cost $98 new and is in mint shape. $50 shipped con us. or
will trade for a 1200 baud tnc. (kpc-3 ,1278, pk-88 ect)
if you are interested please e-mail me back at the address below
thanks. alan.

--

nnnn
Alan Bethel KE6QIS
KE6QIS Satellite Ops. Ctnr.
Grid CN70vs
Satellites UO-22, UO-36, TO-31, ko-25, AO-27
E-mail ke6qis@northcoast.com
Packet ke6qis@k7wwa.#nca.ca.usa.noam

6264. 6m dilema

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Bruno Quesnel <va2bmg@cam.org>
Message-ID: <3764ED1B.933F9F99@cam.org>
Source record: 105881

The 6m band really interest me. One thing thought is that I'm a bit
hesitant about the radio I should buy.

Should I buy a 6m all-mode or should I buy just an FM radio with
possibly other bands with the 6m band.

Can someone hlep me on this. THanks in advance.

--
Unix is user-friendly; it's just a little particular about which
users it is friendly to.

Bruno Quesnel va2bmg@cam.org
Genie Electrique quesnelb@ve2.ele.etsmtl.ca
Electrical engineering VA2 BMG
Ecole de technologie Superieure

6265. HAMCOM 99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: lbooth <lbooth@ametro.net>
Message-ID: <7k2r8guh1@news.ametro.net>
Source record: 105882

Improved over the 98 version. Fewer commercial vendors, but the flea market appeared to be much better attended by buyers and sellers.

The tech sessions were somewhat limited thought the FCC session was very interesting and entertaining. The Linux discussion was useful also.

Prices on equipment in the flea areas were high, don't know how much actually sold. Some very nice Collins restorations with matching prices.

Attendance appeared to be up, but thats a qualitative view. The few commercial vendors that I talked to said that their sales were up. Some said as much as 25% by mid morning on Sunday.

There were no vendors selling slot machines this year. Nice improvement.

Be back next year. I believe that this may be the much needed swing back to the growth side.

Lionel N5LB

6266. ANTENNAS FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990614085632.08570.00001720@ng-fg1.aol.com>
Source record: 105883

I HAVE THE FOLLOWING ANTENNAS FOR SALE:

1-43 MHZ VERTICAL ANTENNA(CAN BE USED FOR 6 METERS)
PRICE: $50 + SHIPPING

4-TONNA F9FT 55 ELEMENT YAGIS FOR 1.2 GHZ
PRICE: $100/EACH OR ALL 4 FOR $300 + SHIPPING

1-DOWNEAST MICROWAVE 45 ELEMENT LOOP YAGI FOR 1.2 GHZ
PRICE: $85 + SHIPPING

1-AVANTI ASTROBEAM(11M).......NEEDS 1/2 HOOP
PRICE: $30 + SHIPPING

SERIOUS INQUIRIES ONLY

EMAIL N2ION@AOL.COM

6267. Re: Opinions/info on Ten Tec Scout wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: treynolds@my-deja.com
Message-ID: <7k34nk$qg6$1@nnrp1.deja.com>
Source record: 105884

In article <3763C574.7C03BA98@earthlink.net>,
James Parsons <k5rov@earthlink.net> wrote:
> I have had three Scouts. Two were brand new and one was used. At 25-30
> WPM the rigs would jump right out of the other fellow's bandpass. At
> very slow speeds and on SSB they worked just fine. I loved the little
> rig and enjoyed the receiver very much, but I will never have another
> until TT fixes the durned thing. People would tell me I was using a
> Scout before I would tell them because of the frequency jumping
>
> Jim, K5ROV
>
> lucien@metrowerks.com wrote:
> >
> > Subject says it all. Am looking for information, experience and opinions on
> > the Ten Tec Scout. I'm an inactive CW op looking for an inexpensive but good
> > way to get back into HF.I'm considering this rig. Also, anyone know of any
> > Ten Tec distributors?
> >
> > Lucien S.
> > W5QD
> >
>
I operate almost 100% on HF and I can also tell when the ham I am
talking to is using a Scout. Even at relatively slow speeds, 10 wpm, the
movement is noticable. If you are looking for an inexpensive way to get
back into CW I think some of the better quality boat anchors would be a
better choice. Or even a Ten Tec Century 21, a full break in CW rig
availble for around $150.

In any case I glad to see another CW operator on the air.

73s
Tom

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6268. FA: Tail Twister II and Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: johnwilldo@aol.comnojunk
Message-ID: <19990614101020.28964.00001272@ng38.aol.com>
Source record: 105885

Completely refurbished. Auction extended due to the E-bay outage.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=113695964

When the chips are down, the buffalo may be empty!

6269. Hallicrafters, Drake, Browning FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990614111639.23446.00001600@ng-cq1.aol.com>
Source record: 105886

Very nice Drake TR-7 with mic., speaker, wattmeter, tech manual...
Hallicrafters S-108 excellent condx
Hallicrafters S-40B excellent condx
Browning Golden Eagle Mk3 excellent condx

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=brian1000d

6270. Re: 6m dilema

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <376546C1.7104@roanoke.infi.net>
Source record: 105887

Bruno Quesnel wrote:
>
> The 6m band really interest me. One thing thought is that I'm a bit
> hesitant about the radio I should buy.
>
> Should I buy a 6m all-mode or should I buy just an FM radio with
> possibly other bands with the 6m band.
>
> Can someone hlep me on this. THanks in advance.
>
Six meters is an interesting band.

You will find more openings on 6 meter sideband than in FM, however FM only equipment is cheaper. Another thing to consider is your antenna. Most 6 meter SSB transmissions are horizontally polarized and most FM transmissions are vertically polarized.

You can make the two polarizations work, (i.e.- transmit FM on a horizontally polarized yagi), but bear in mind there is a 20db loss when you cross polarize signals. Also, since the SSB portion of the band is lower in frequency than the FM portion, the antenna may not match up very well.

If you have a lot of local 6 meter activity in your area, I think you would enjoy 6-FM. If there isn't much activity, you would probably do better with a multi-mode rig and a yagi antenna.

Andy
WD4KDN

6271. Yaesu FT-102 Need Rx for my RX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Vincent Kumagai <vkumaga@uswest.com>
Message-ID: <3765217A.ADDBD31C@uswest.com>
Source record: 105888

I have a Yaesu FT-102 that needs some work on the receiver. Recently it has become pretty deaf accross the bands. Strong signals 57+ come through OK but it can't hear anything else. I suspect the problem is in the RF board, perhaps the RF Amp. Also the RX/TX relays are suspect. I have a service note that indicates there was a problem with these relays and that revised ones were made available. I don't know if these we replaced in my unit. I will open it up and start troubleshooting but would like to hear from anyone who has experienced this problem for some advice and/or help.

Thanks & 73
Vince Kumagai
KB0YTK

6272. WTB: Dual Band Mobil Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: kf4bsb@my-deja.com
Message-ID: <7k3au8$t2r$1@nnrp1.deja.com>
Source record: 105889

I am looking for a relatively inexpensive dual band mobile rig. I am look for something in good working condition or something that needs minimal repair. I don't care how old it is or how it looks, as long as it works. E-mail me with details and price.

Thanks,

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6273. For Sale Watt Meter Siltronix FS-301

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37662872.2592204@netnews.worldnet.att.net>
Source record: 105890

have a good cond and good working Siltronix watt meter -SWR Meter
this watt meter goes to 1000 watts and works great very rare Model
hard to fine goes from 3.5-30 MHZ price is 75.00 shipped email me
if interested I am in so cal thanks.. KC6 RDJ..

6274. Re: Yaesu FT-102 Need Rx for my RX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <37652D74.4BB18BCB@mitre.org>
Source record: 105891

> I have a Yaesu FT-102 that needs some work on the receiver. Recently it
> has become pretty deaf accross the bands... Also the RX/TX relays are suspect.

This is the classic problem with this rig. Swallow hard, have the relays replaced, and then enjoy one of the finest tube rigs ever made. There are several guys who advertise in the back of QST who service these radios. Best of luck.

Mike, N4PDY

6275. Wanted -- Kenwood BS-5 Pan Display Plug-in

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Irv Finkleman <finkirv@cadvision.com>
Message-ID: <376530A1.DBDBDC50@cadvision.com>
Source record: 105892

I need a BS-5 for my Kenwood SM-220 monitor scope. I have
a BS-8. Is anyone
interested in a deal or swap of some sort?

Irv
VE6BP

6276. FT: Maxtrac 800 Mhz mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Michael <paracop@sprynet.com>
Message-ID: <376522AE.1EF8130B@sprynet.com>
Source record: 105893

I have 3 or 4 D45MWA5GB7AK mobiles that I want to trade for one of the
following:
Yaesu FT-8500 or FT-8100
Alinco DR605 or DR610
Icom A22 with batteries and charger
Kenwood TM-G707
Oregon Scientific WR-8800
Garmin GPS-III with software
Icom IC-T8A with batteries and charger
Or just about anything else that you would like to trade for. As you can
see from the list, I am
interested in dual band mobiles or handheld units. Email me with a list
of what you want to trade
and I will answer it promptly.

6277. Re: SGC-2020 - v - Elecraft K2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37653A6F.A32EB33C@mindspring.com>
Source record: 105894

Gary,

I'd check the specs, particularly with regard to power consumption, but also on performance.

Need date is also an issue: the K2 is a kit, so you have to receive it (mine has been on order for about 3 weeks and I expect I have 3 more weeks to wait), and then you must build it (I plan to take a few weeks for that). So if you want a K2, getting a kit and building it before Aug 1 or so could be an issue. ALSO the SSB in the K2 is an option, and I do not think that will be available until sometime in July.

If you need "off the shelf", the Ten-Tec 555 Scout is worth a look along side the SGC-2020; not QRP but there is a mod which will make it so (with lower power consumption than simply cranking it down to 5 watts). But I believe its RX power drain is pretty high vs. the K2.

Phil

gary.THrelfall@littlewoods.co.UK wrote:
>
> Hi All,
> I wish to go SSB QRP/Portable, which radio is better and why ?
> The whole kit and caboodle will have to fit in to a backpack.
> Power source will be gel-cell, antenna will be Delta/Quad loop.
> I would also like to create some sort of hard container. SGC
> do a carry kit for the 2020 but it costs quite a few "Sov`s" (that`ll
> confuse the stateside boys) so homemade is the way to go !
> I will be operating on the Llyn Peninsula including the Snowdonia
> National Park area, the weather is very VERY changeable so
> moisture may be a problem.
> Thanks in advance, Gary - G7TOK
>

6278. CW Filters for Kenwood TS-570

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37653B78.701C4EE8@mindspring.com>
Source record: 105895

I currently use my TS-570 on CW with a 500 Hz filter. I'm considering replacing it with a 270 Hz filter. However, doing so affects the available AF filter bandwidths on CW.

Is anyone operating a TS-570 on CW (and RTTY/digital) with the 270 Hz filter? If so, are you satisfied with it and are there any negatives?

Thanks in advance!

73/72

Phil W7OX

6279. Re: 2nd car batter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: flanders@groupz.net
Message-ID: <376544b5.18821690@nntp.groupz.net>
Source record: 105896

First, the extra battery is ONLY for guys who need to run the extra radios when the engine is NOT running - when running, the generator can handle it all (at least, mine can - 135A).

Any good RV supply store should have an isolator of the relay type - it looks like an automobile starter relay and costs around $15. Wire it to connect the two batteries when activated. Activate it by supplying 12 from a point on your fuse panel that is hot only when the ignition switch is ON (and be sure to connect a reverse-biased diode across the isolator's coil to avoid frying the car's electronics).

Then just switching the truck on will connect the two batteries for charging/jumping/whatever, but switching off will protect the starter battery from being discharged. Connect the extra radios, etc directly to the deep-cycle battery and enjoy...

Jerry W4UK

On Sun, 13 Jun 1999 00:24:46 -0700, 74737.221@compuserve.com wrote:

>Hello, all
>
>I just got a used Pickup truck and have added a 2nd deep
>cycle battery to the engine compartment.
>
>Now, i have to add an isolator and then hook it up to charge
>correctly.
>
>So, i have visited my local RV shops and they seem clueless
>on what actually needs to be done and what parts i will need.
> one store did say that about 450 bucks and they would do it.
>
>So, for the auto electrically gifted, I ask these questions.
>
>first, what does an isolator actuallydo?
>will it charge my two batteries when the engine is running?
>what about 'jumping' should my main go dead? someone said
>that there is a feature where you can flip a switch and the
>device automatically hooks up the reserve battery....this i
>find amazing.
>
>as you may have guessed, i intend to use the extra batt to
>run the accessories like RADIOS. also, audio stuff and maybe
>even video for the backseat nonhams......
>
>Also, what fusing setups have people used and any filtering

>for the HF/VHF/UHF stuff?
>I have seen the big stuff used for big audio amps and set ups
>but this seems too expensive for me.
>
>
>OK. enoguh. thanks in advance.
>
>dave
>n0xlw
>

6280. WTB TH-22AT Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: "Kenan P. Reilly" <kereilly@pacbell.net>
Message-ID: <376544E8.37373F5F@pacbell.net>
Source record: 105897

I am Looking to purchase a used (or new in the box) TH-22AT - with or without the high power battery pack. Contact me at kereilly@pacbell.net.

Thanks

Kenan - N6CCE

6281. WTD: Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: "E. V. Sandy Blaize" <ebjr@worldnet.att.net>
Message-ID: <7k3hj8bkf1@bgtnsc02.worldnet.att.net>
Source record: 105898
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Needed: original or copy of manual for a Sadelco (Jerrold) model
720 field strength meter.
73,
Sandy W5TVW

6282. Re: 6m dilema

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <37654a8b.16490704@fullnews.neosoft.com>
Source record: 105899

Bruno Quesnel <va2bmg@cam.org> wrote:

>The 6m band really interest me. One thing thought is that I'm a bit
>hesitant about the radio I should buy.
>
>Should I buy a 6m all-mode or should I buy just an FM radio with
>possibly other bands with the 6m band.
>
>Can someone hlep me on this. THanks in advance.

If you want to talk mainly on local 6m repeaters, they're going to be FM for the most part, so all you need is an FM rig. The other modes would be wasted.

But if you want to do any DX work, SSB would be your main mode, so you'd do best with an all-mode rig.

I got on 6 meters in the late 50s, running 5 watts on an AM rig, and had a blast, both locally, and during band openings, working DX. (This was before repeaters.)

You'd be missing out on much of the fun of 6 meters with just an FM rig, as the DX openings can be just wild...

Bob

6283. FA on ebay: BC-348-Q Military Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Louis Alan Bellock <lbellock_vicon@csi.com>
Message-ID: <#MnYSWqt#GA.187@nih2naac.compuserve.com>
Source record: 105900

Go to: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=117164441

6284. FA on ebay: Heathkit HR-10 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Louis Alan Bellock <lbellock_vicon@csi.com>
Message-ID: <uVCP9Wqt#GA.359@nih2naac.compuserve.com>
Source record: 105901

Go to: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=117169023

6285. FA on ebay: B&W 5 position antenna switch coaxial

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Louis Alan Bellock <lbellock_vicon@csi.com>
Message-ID: <u8NteXqt#GA.128@nih2naac.compuserve.com>
Source record: 105902

Go to: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=117171286

6286. FA on ebay: H-261/U Military Headphones

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Louis Alan Bellock <lbellock_vicon@csi.com>
Message-ID: <uIet9Xqt#GA.263@nih2naac.compuserve.com>
Source record: 105903

Go to: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=117174059

6287. FA: 637 Vacumn tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: henryshap@aol.com
Message-ID: <19990614171401.01328.00001781@ng-fv1.aol.com>
Source record: 105904

637 Vacumn tubes - mostly TV tubes
From an old electronic repair company. I opened up a sealed box of tubes. Zenith, RCA, Magnavox, Sylvania, Raytheon & GE tubes. Most are new. The type and number of tubes were on a list taped to the outside of the box. I opened it up and it seems to jibe with the list. F or more info see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=117570794

6288. software / protocol for ICOM W32a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: zellers@apple.com
Message-ID: <zellers-1406991436320001@grrr.apple.com>
Source record: 105905

Howdy,

Has anybody written any software for, or discovered the protocols to, the ICOM w32a HT? I realize that ICOM sells some (my local dealer was out of stock and I'd like to write my own anyway) but I'd love to understand the protocol.

Thanks,
--smz

6289. How to Program a Midland??????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Bill Crann <bcrann@nf.sympatico.ca>
Message-ID: <3765897a.0@209.128.1.3>
Source record: 105906
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

I have an old 8ch Midland 70-336A VHF radio. I was wondering if there was anyway to program the EPROM with a regular EPROM burner??? Can anyone tell me a way to get this radio programmed. I bought it from a guy not in my area so the repeaters in my area are not programmed into the radio. Any help would be appreciated. Thanks. 73's

VO1BIL

6290. Re: wtd indash sanner by kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: "Walter G. Bowman" <walter_bowman@hp.com>
Message-ID: <376587FA.6778@hp.com>
Source record: 105907
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,slac.rec.ham_radio

kable guy minn wrote:
>
> looking for in dash scanner that kenwood built a while ago. can't rem the
> model number like "1000" something it looke just like a regular
> car radio that went in the dash..
> thanks for any help
> n0mnb@minn.net

Shinwa also makes a similar unit. Same size but I think it has a broader freq range than the RZ-1. It comes with a wireless remote but it doesn't have the video output. I know of one for sale but it's around the 325.00 range.

Don.

6291. FA: Last day RARE Vibroplex , KW-SP230 and MUCH MORE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <37659576.4765@nucleus.com>
Source record: 105908

Hi I have some auctions ending today , including a RARE Blue Japanned Vibroplex Lightning Bug c.1935 , an excellent Kenwood SP-230 , an Excellent Yaesu YC-601 Digital display for the FT-101 series, and MUCH MORE!!! to see goto:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3&since=-1

thanks for your time and good luck... 73 de Jordan...

6292. Re: How to Program a Midland??????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <%Wf93.2509$aP5.73254@sapphire.mtt.net>
Source record: 105909
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

In article <3765897a.0@209.128.1.3>
"Bill Crann" <bcrann@nf.sympatico.ca> wrote:

> I have an old 8ch Midland 70-336A VHF radio. I was wondering if there was
> anyway to program the EPROM with a regular EPROM burner??? Can anyone tell
> me a way to get this radio programmed. I bought it from a guy not in my
> area so the repeaters in my area are not programmed into the radio. Any
> help would be appreciated. Thanks. 73's
>
> VO1BIL

Try http://www.brinkleyelec.com/ Andy does most fer $20USD

6293. Collins S Line Accessories FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19990614185837.22141.00000139@ng-cm1.aol.com>
Source record: 105910

```
Collins S Line Accessories FA
"Over Friday"

<a
href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=117283685">Collins
RE 312B4 Console</a>
<a
href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=117288250">Collins
WE DL1 Dummy Load</a>
<a
href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=117286110">Collins
WE SM2 Desk Microphone</a>
<a
href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=117291445">Waters
Microphone Compressor</a>
```

6294. Opinions wanted: YAESU FT-920 vs. ICOM IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: "MIKE L." <mikeydell@worldnet.att.net>
Message-ID: <01beb6ba$fb987ec0$5c144f0c@default>
Source record: 105911

I'm looking to buy an HF/6m radio; my choices are narrowed
to the FT-920 and the IC-746. Any and all opinions, comments,
suggestions and comparisons are welcome and appreciated.

Thanks and 73

Mike W2MPL

6295. Re: 6m dilema

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Phil Levin <drpal@waterw.com>
Message-ID: <3765910D.9F9F9E8D@waterw.com>
Source record: 105912

Bruno, GO for a six meter all mode! SSB and cw is a blast on six ,
extremely interesting band, I'm primarily a HF dxer but six has really
grabbed my interest! 73's Phil

Bruno Quesnel wrote:

> The 6m band really interest me. One thing thought is that I'm a bit
> hesitant about the radio I should buy.
>
> Should I buy a 6m all-mode or should I buy just an FM radio with
> possibly other bands with the 6m band.
>
> Can someone hlep me on this. THanks in advance.
>
> --
> Unix is user-friendly; it's just a little particular about which
> users it is friendly to.
>
> Bruno Quesnel va2bmg@cam.org
> Genie Electrique quesnelb@ve2.ele.etsmtl.ca
> Electrical engineering VA2 BMG
> Ecole de technologie Superieure
>
>

6296. FS: Henry 2KD Classic $800.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: John Strand <w6ibl@netxn.com>
Message-ID: <01beb6be$29548900$670d87d1@arrc>
Source record: 105913

Henry 2KD Classic with less than 5 hours on it. Very clean. Prefer pickup in Central California.

73,

John W6IBL

6297. Items for sale/swap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <7k43kgtgq1@nntp2.atl.mindspring.net>
Source record: 105914
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

NOTE: SOME OF THESE ITEMS WILL REQUIRE REPAIR.....

Yaesu FT101E Needs output tubes, case rough, some rust
inside and out. Receiver is very good. FIX board has 2 Xtals
installed, SSB filter-Yaesu 3180 KHz CW filter-Fox Tango
3179.3 KHz. Xtals for AUX and 10D are missing.
I can tell by inspection that output tubes are bad, I have
no transmitted on this rig so I cannot confirm/deny additional
problems. $100.00 + shipping

ICOM IC-551D - Working fine when stored. After short
usage after setting back up, no RF output, scratchy
controls. Cleaned controls, replaced 2 trimmer pots,
removed 80 watt PA and reconfigured for 10 Watt operation.
FIrst contact after putting back on air resulted in good signal,
but badly distorted audio. Disgusted, I put back into original
box along with the PA PCB, power cord, etc. Have the manual
and schematics for it as well as the IC-551 . Has FM option
board installed. 250.00 + shipping

Central Lab 20A Multiphase Exciter - Above Average overall
condition. Was last used by local ham for MARS operation.
Have original manual and schematic reprint. Setup, operation
and alignment covered in manal. 75.00 + shipping

DANA 8020B Electronic Counter - Bench Unit 10 HZ to 550 MHz.
Frequency, Period, Multiple Period Average and Totalize modes.
With instruction/service manual. NEEDS POWER TRANSFORMER.
Worked fine until age took its toll. 75.00 + shipping

Hammurland HQ-129-X SW Receiver. Desktop case. original manual.
Very good condition. .54 to 32 MHz. Good working condition; some
controls are beginning to get scratchy. 150.00 + shipping (HEAVY)

Interested in good working test gear, all-mode monitoring gear, wideband
fm receivers, data decoding gear for radio data, VHF/UHF RX/TX gear.

Thanks,
David
KD4NUE
Brunswick, GA 31523

6298. FS: Collins S-Line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Robert Stuedemann <kf8ru@traverse.net>
Message-ID: <376591D7.52A17491@traverse.net>
Source record: 105915
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Collins S-Line(32S-3, 75S-3, 516F-2 all winged emblem) all in excellent condition. S-Line in use daily and is clean inside and out. Comes with original manuals for the 75S-3 and 32S-3 and a copy of the 516F-2 power supply manual. 32S-3 transmitter has the optional Dx engineering speech processor. $1400 plus shipping

6299. Re: ft50 battery drain?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: KA8ZGP <jim@futurevision.net>
Message-ID: <929403982.520.17@news.remarQ.com>
Source record: 105916

They are chip resistors, about the size of a 1/2 grain of rice. If you e-mail yaesuparts@worldnet.att.net yaesu parts dept they will send you the two resistors and the mod info for free.

I got mine in about a week.

73
Jim - KA8ZGP

Zhouhao <bg1dz@263.net> wrote in message news:7k24pcjgo1@news.cz.js.cn...
> I had a YAESU FT-50R, it had "power-off battery drain" problem.
> It is said two resistor must be changed to solve the problem.
> Does anyone know which two resistors and the real size of them?
>
> 73
>
> bg1dz@263.net
>
>

6300. FT-100 TX mod page moved

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: John in Roseville CA <nospam@nospam.net>
Message-ID: <QCg93.1102$bd3.139094@alfalfa.thegrid.net>
Source record: 105917

http://www.thegrid.net/r2d2/

Mars/Cap TX mod for the FT-100

6301. FS: Commercial HF KW out Amp.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <929406673.123.86@news.remarQ.com>
Source record: 105918

FS: Commercial HF Kilowatt amplifier built by ITT-McKay (model MR-105-8B). This amp was removed from commercial service and tunes 2-24mhz continuous. It had a 3-phase power supply that I dumped so the buyer has to supply his own supply. The tubes appear (without having to remove them) to be about the size of a 3-500z or 4-500A size. The inductors and capacitors are large and rugged. It also appears that it can be remote tuned. I have a partial manual. This is a very modern looking amp with 3 modern looking rectangular meters across the top front panel. I will well it for $275, u-pay-ship. Mike (409) 693-1461.

6302. For Sale or Trade: Kenwood DSP-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <7k4dhe$84v$1@autumn.news.rcn.net>
Source record: 105919
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

For Sale: Kenwood DSP-100 in excellent, like-new condition. Cables, manual included. Plugs directly into your TS-450, TS-850, etc. Gives you ability to vary the sound of your SSB signal from deep, rich "broadcast quality" to a sharp, narrow signal for contests and pileups. Also adds carrier suppression and unwanted-sideband suppression. Can set CW rise and decay (fast vs. slow). Gives you transmit DSP functionality like some of the newest rigs.

Sell for $400 (or best offer) and will split shipping cost anywhere in continental USA. Will consider partial or straight-up trades for comparable value. Feel free to run something by me!

73, Steve W3SY

Steve.W3SY@EROLS.COM

6303. Re: Info about auto-tuning screwdriver for IC-706??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Arthur Unwin <aunwin@fgi.net>
Message-ID: <3765BA02.4E7B8B76@fgi.net>
Source record: 105920
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

You may want to review the circuitry of the IT 1 tuning package which drives a capacitor for tuning purposes.(loop antenna) It is set up with the use of a microprocessor and also can be controlled by a computor.Surely somebody has made an equivalent considering the interest in loop antennas.
GL
Art Unwin

Gil Bishop wrote:

> Curious - Does the CI-V interface allow me to query SWR? If so, could I use
> this interface, and a some microprocessor (a Stamp?) to simply query SWR
> from the 706 directly? Then use that value to control the motor drive of
> the antenna? Mind you, always skip the stamp project pages of Nuts & Volts,
> so I'm definitely guessing here! Sound possible?
>
> R. Sherry wrote in message <374D686E.6758@metricom.com>...
> >Meegan and Jim Wilson wrote:
> >>
> >> Of course this adapter probably works well for MANUALLY tuning a
> >> screwdriver, Gil was inquiring about an AUTOMATIC tuner for his antenna.
> >>
> >> The original "Tennamatic" tuner origininated by Johnson, et.al., fits
> >> this bill sorta'. My problem is that it does not have sufficient
> >> dynamic range to handle 80-10M, 0-500W because the current pickup is
> >> frequency AND power sensitive.
> >>
> >> When I last posted this observation, someone recommended an ECL phase
> >> detector (normally used for PLLs) as an alternate scheme for detecting
> >> antenna resonance. I got one of the lil' buggers, but I don't know
> >> anything about how to couple the ECL inputs to the analog RF line
> >> current and voltage. Can anyone point me to a design I can steal?
> >>
> >> Jim Wilson
> >> WA5BRB
> >ARRL Antenna Compendium number five has some informatiom in one of the
> >last sections of the book. It also has some control suggestions in
> >another article.
> >Russ, WA2GWV

6304. FS: RFI Filters by ICE, Drake

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <N4j93.1512$5H.98195@ndnws01.ne.mediaone.net>
Source record: 105921
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

(3) Model 432 VHF/UHF Highpass filter for TV and Cable with 10M trap. - $15
ea.
(1) Model 461 Stereo speaker RF filter for HF - $20
(1) Model 472 High pass filter for cable and TV with power line filter
providing 84dB
attenuation of RF below 50 MHz - $25
(1) Model TV-300-HP by RL Drake , attenuates below 50 MHz for TV - $10

Add shipping to prices. All are new in original packaging. The ICE filters
are
really high quality in aluminum housings. The Drake filter is still in the
original
bubble pack.

regards,
Chuck...K1KW

6305. Ignition Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Dave <arcom@laker.net>
Message-ID: <3765B276.D64E6BB4@laker.net>
Source record: 105922

Has anyone used the JPS ANC-4 Noise Canceller
or similar unit in a mobile?
Mostly, I am interested in how well it
removes ignition static on the lower HF bands.

Dave
N4PBC

6306. FS: 12V 3.3A Regulated supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <Gej93.1518$5H.95953@ndnws01.ne.mediaone.net>
Source record: 105923
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

(2) REACOR, open frame regulated power supplies 115/230 VAC input
12 VDC up 3.3 A out .1% regulation in black anodized 1/8" thick alum.
open frame construction. Current limited, short protected. Small, 5" X 5" X
2"
TTL control to shut off output if desired. With instructions. As new.
$20 each plus shipping.
regards,
Chuck...K1KW

6307. Laptop for sale $100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <37654d3f@news.sisna.com>
Source record: 105924
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Just in time for field day...

Compaq 486/25
12 megs ram
210 mb HD
14.4 k internal modem
Mono screen
currently runs win 95
with battery and charger

$100 + 10 shipping CONUS

Gary kb3cgq

6308. Dual band antenna and mount FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <37654d40@news.sisna.com>
Source record: 105925
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Diamond NR770HA 144/440 mhz antenna with fold over feature
Comet RS-720 mobile mount (good for minivans and SUV's)
13' coax assembly with pl-259 fitting (for mount)

Will sell as package only.

$70 + $5 to ship it all CONUS

Gary kb3cgq

6309. Alinco 6m FM for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <37654d42@news.sisna.com>
Source record: 105926
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Alinco dr-mo6t 10w version
Good condition
with mic and manual and power cord

$125 + $5 shipping

gary kb3cgq

6310. RS Pro-2056 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <37654d46@news.sisna.com>
Source record: 105927
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

RS pro-2056
Great condition
Box, manual, power cords, mobile mount
Plus windshield mount
service search + aircraft
this is the same scanner as a BC-350a

$50 + $5 shipping

gary kb3cgq

6311. MFJ swr/wattmeter 2m + 220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <37654d45@news.sisna.com>
Source record: 105928
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

MFJ 812b 144/220 swr wattmeter
with instruction sheet
$20 + $5 to ship USPS 3-day

Gary kb3cgq

6312. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: WebMonkey <demoman@rollanet.org>
Message-ID: <3765DC2E.7C8D@rollanet.org>
Source record: 105929
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Frank A. Adrian wrote:
>
> Wow! This is really getting surrealistic. Even most no-coders know how to
> send and recognize SOS (That's why they could use it in the show
> "believably". LA cops AFAIK, don't receive Morse training). Besides that,
> (a) it was a stupid plot device, (b) Martin Milner still can't act, and (c)
> TV shows are probably not a really great input to base federal communication
> policy upon.
>
what, no comment on morse usage on my repeater..... =]

> WebMonkey <click@below.com> wrote in message news:375E77A6.7F29@below.com...
> > Michael Young wrote:
> > >
> > > Wooka <hass@aznet.net> wrote in message
> > > news:375E0B07.12C8DDD3@aznet.net...
> > > >
> > > >
> > > > Trevor Harris wrote:
> > > >
> > > > > the military still teaches it. The reason that they still want to
> > > teach it is that
> > > > > in a nuclear wasteland, it is theorized that CW will be the only
> > > method that will
> > > > > work. If you don't hear the dih you will hear the static "beat"
> > > silent. I hope
> > > > > this make sense. 73's brother
> > > > > Trevor Harris, Former SUB Radioman
> > > > >
> > > >
> > > > Do you know any studies that point to radiation hindering radio
> > > communications?
> > > >
> > > You're trolling, right? You're really one of the know-code crowd in
> > > disguise, trying to discredit the movement to dummify.
> > >
> > > Michael.
> > >
> > anyone see the adam-12 episode where malloy got shot? his radio mic
> > was smashed and the only way he could communicate was to 'key' the
> > radio on and off. he sent a bit of morse code, was cool.
> >
> > morse code is pretty cool, you don't need a radio to use it.

> > a mirror and sunlight works too.
> >
> > anyway, i thought i might throw this in. my repeater is
> > voice id heavy, i was asked to add more morse code id
> > in the mix by my friend. after this suggestion,
> > i made a few rotating bulletins with morse code followed
> > by a voice counterpart to assist a tech ham in getting some
> > copy practice right from my repeater. it appears to have
> > helped alot. upgrade in sight =]
> > --
> > A.C. Curtis
> > KBï¿½WLF
> > 53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
> > mailto:demoman@rollanet.org
> > http://www.rollanet.org/~demoman

--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

6313. FS-KENWOOD TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Daniel Calzaretta <pcrest@teleport.com>
Message-ID: <3765E142.F4A51028@teleport.com>
Source record: 105930

Kenwood TH-G71A, excellent condition, 10 months old. Used only occasionally as a backup to mobile unit. Sells new for $280. Will sell

for $230. Original box, manual, battery and wall charger.

I pay shipping in United States.

Dan, NX9C

nx9c@hotmail.com

6314. Re: need-manual for PK 232

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7k1lrn$mn6$1@news.minn.net>
Source record: 105960

In article <37642B2D.2319B878@pacbell.net>, tltank@pacbell.net wrote:
>Thanks for reading, I need the manual or copy of the manual for the
>connectors
>and the jumper setting. I am trying to get on amtor and rtty. I bought
>a 232 but no manual came with it. Or if u know where I can buy one.
>Thanks Terry
>
Hello Terry:

New PK-232/MBX manuals are available from Timewave Technology. The
manual is $24.95. For questions see http://www.timewave.com or email to
sales@timewave.com

73

John Douglas
Upgrade your AEA TNC with a DSP front end. See http://www.timewave.com

6315. New Search Engine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: #wharrell@surfsouth.com
Message-ID: <376460b7.20303016@enews.newsguy.com>
Source record: 105961

A new Search Engine dedicated to Amateur Radio. Visit
http://www.hamfind.com to add your url. We look forward to your
visit. Help is spread the word.

Wayne Harrell
WD4LYV

6316. FS/FT: Yaesu FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: tony@bright.net
Message-ID: <376467cc.10618782@news.bright.net>
Source record: 105962
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings,

I wish to sell or swap my Yaesu FT-900AT. This radio is in excellent working and cosmetic condition, with only a small scratch in the lower right corner of the display to prevent my calling it "near mint". The scratch is not visible when the display is lit, and the set is otherwise free of flaws. The YSK-900 Separation Kit and MH-31 Microphone are included with the radio, along with the original manual (and I think I have the box, somewhere).

I have enjoyed using the FT-900, but have too many newer radios. :-) I am looking to sell the set outright, or would consider a trade of a clean R-390 or R-390A receiver and cash, or a newer Pentium-class laptop computer in exchange for the Yaesu.

My cash price is $725 shipped to the Lower 48 States; actual shipping charges apply elsewhere.

Please e-mail with questions, and thanks for reading my post.

73,

Tony N8SNC

6317. Want to buy: MFJ 962C antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: fredez2@airmail.net
Message-ID: <1CF90590076DBC6E.0CCCB3BDB680BFBD.482BC9B0729A18C1@lp.airnews.net>
Source record: 105963

I am looking for an MFJ antenna tuner, model 962C, in good condition and at a reasonable price. If you have one for sale please contact me by email or phone me at 972-231-7511. Tnx...Fred Zimring

6318. FS: Mirage 2-meter Amp.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: n9patsmk@aol.com
Message-ID: <19990613225719.13803.00001272@ng66.aol.com>
Source record: 105964

Hello,

I have a Mirage 2 Meter amp for sale. The model is B1016 and requires 10 watts in for 160 watts out. This unit has been used very little and is in excellent shape. $200 shipped.

Thanks,

Steve
N9PAT

6319. Opinions needed : YAESU FT-920 !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: "MIKE L." <mikeydell@worldnet.att.net>
Message-ID: <01beb613$6aa3b4e0$03114f0c@default>
Source record: 105965

I'm looking to buy an HF/6m transceiver; the FT-920 caught my eye. Any and all opinions are welcome. My other choice is the ICOM IC-746!

Thanks,
Mike W2MPL

6320. WTB TS600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: JGeiger@mcrest.EDU
Message-ID: <41AC2A9AC384D211B8BE0008C7B121C7043E22@MIU_NT1>
Source record: 105966

I used to own a ts600 and wish that I never got rid of it. Does anyone have one for sale? I would also settle for a TR-6 or sb-110. Any other 6 meter rigs might also peak my interest.

73s JOHN NE0P
319-324-8879

6321. Icom IC-T2 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: bhester@airmail.net
Message-ID: <744B9B4BC1D30ADA.257B95BD2085387A.0C4AA85DE44238D0@lp.airnews.net>
Source record: 105967

Just bought a T2H. Lousy manual. Need an Idiot's Guide. Anyone
know of a site or a tutorial? (Or an Elmer?)

Bob
KB5HNI

6322. FS: NEW DTMF Encoder & Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: ftoe@aol.com
Message-ID: <19990614000713.09000.00001577@ng-co1.aol.com>
Source record: 105968

Both of these are new, never been used.
NORCOMM NC 401 - DTMF Decoder
PIPO PP-2-16 DTMF Touch Tone Encoder
Paid $152 New
Asking $85.00 for both.

6323. FS Symetrics 528 Mic Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: w8aj@aol.com
Message-ID: <19990614004909.14226.00001657@ng-fx1.aol.com>
Source record: 105969

528 Symetrics Mic Amp.....like new condition $325.00 W8AJ @ AOL>COM

6324. Re: Clarification on MARS/CAP mod. for Yaesu FT--50 RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Paul
Message-ID: <37648a96.99543010@news.mindspring.com>
Source record: 105970

Brian <brianburke@my-deja.com> wrote:

>Paul, what is not sensible about my comment? And why do you consider it
>sarcastic? You may be in the minority believing that my comments make
>me look foolish.
>
>Brian
>
Perhaps I am in the minority, but I seldom base my views on popular
opinion. It is also possible that I misinterpreted the original
question. I thought he meant "Is it possible to modify the new FT-50RD
for expanded TX". My apologies to you if he meant otherwise.

Paul

6325. Re: Clarification on MARS/CAP mod. for Yaesu FT--50 RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <37649657.925A4542@Ameritech.Net>
Source record: 105971

YES!!! This radio is very modifiable.. My FT-50R will work
144/220/440/900 TX, YES 220/900TX.. This is very possible, There is
nothing in my area on 900 MHz but 220 there are a few repeaters left.
Too bad it's not an all mode like my FT-847, I'd like to have used it
tonight for the VHF qso Party.... 73 Jeff Just remember, Some people
just have to ADD opinions..

J, Smith wrote:

> Can I or can't I buy a brand new FT-50 RD and modify it for extended
> tx range on VHF and UHF?
>
> J Smith

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

6326. ft50 battery drain?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Zhouhao <bg1dz@263.net>
Message-ID: <7k24pcjgo1@news.cz.js.cn>
Source record: 105972

I had a YAESU FT-50R, it had "power-off battery drain" problem.
It is said two resistor must be changed to solve the problem.
Does anyone know which two resistors and the real size of them?

73

bg1dz@263.net

6327. Re: Yaesu FT-5200 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <37649752.22B6B8C5@Ameritech.Net>
Source record: 105973

If you still have the rig, I"m interested.. Jot me a note and we'll set up payment and shipping....Jeff N8NOE

Terry wrote:

> Yaesu FT 5200, MH27 dtmf mic, Tone boards..encode_decode, Mars..Cap
> Digital voice chip...record playback, 2 meter..440, over $1000.00
> invested.
> Selling at $300.00 plus shipping.
> If interested email at below address. My call is N3HET.
>
> --
>
> t.bogert@worldnet.att.net

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

6328. WTB Drake 1544 adaptor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990614022423.22992.00001631@ng-fr1.aol.com>
Source record: 105974

Please state price and condition.

73

Evan

6329. Re: FS: Well Protected 13.8 Volt DC Power supply: $69.00.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <3764ba0f.2743887@genenews.acay.com.au>
Source record: 105975
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

"Al Link" <al.link@worldnet.att.net> wrote:

:This is a multi-part message in MIME format.

That explains why it is hard to read and takes up far more space
than it should.

With luck you will be able to correct it.

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

6330. Re: Wanted Circuit diagram for a Kenpro KR-400RC Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: alan@NOSPAMjenal.com
Message-ID: <3764b7a6.8622589@news.m.iinet.net.au>
Source record: 105976

On Sun, 13 Jun 1999 11:10:17 GMT, "John" <john@penwortham.idps.co.uk>
wrote:

John:

I can send you a copy of the one I have by Air Mail from Australia in
return for a recent copy of Exchange and Mart sent to me Air Mail!

Interested?

Regards

Alan VK6AE

>Can any body help me by providing a copy of the circuit for a Kenpro
>KR-400RC control unit?
>
>All costs refunded.
>
>Email: john@penwortham.idps.co.uk
>
>
>Cheers John, G0JJL
>
>
****
FREE classifieds - http://www.jenal.com/malls
****
Jenal Communications
P O Box 1108
MORLEY 6943
West Australia
Tel: +61 8 9370 5533
Fax: +61 8 9370 5106
e-mail: alan@jenal.com
http://www.jenal.com
****

6331. Used ham radio equipments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: JM BRM <cmb@mail.telepac.pt>
Message-ID: <7k2mpr$r5k$1@duke.telepac.pt>
Source record: 105977

Visit , i have used ham equipment for sale or exchange.

www.terravista.pt/guincho/1615/trocas.htm

73 from CT1BRM

JM NUNES

6332. Re: Manual for FT-290

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: wokt@hotmail.com
Message-ID: <7k2qgu$n05$1@nnrp1.deja.com>
Source record: 105978

In article <7jtlu1$8qg$1@bgtnsc02.worldnet.att.net>,
"Bob" <bob_b@worldnet.att.net> wrote:
> I'm looking for a copy of the manual for a Yaesu FT-290, first
version. If
> no copies are available could someone tell me the procedure for
setting the
> offset for repeater operation?
>
> It is a pretty neat old radio and I would like to get it on the air
again.
>
> 73
>
> Bob
> KC0FTZ

Bob,
I have an FT-290 but have the FT-290 MK II manual.
For setting repeater offset--you can't on the FT-290. In order to operate on a repeater, you need to split between memory which you set to one frequency and VFO which you set to the other. Clumsy but it works.

Rick, W0KT
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6333. WTB H.F. mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <7v593.26$A4.36@news1.iquest.net>
Source record: 105979

im looking for a solid state H.F. mobile
looking for one under 500.00

thanks
monte k9dzd@iquest.net

6334. WTB dualband mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-14 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <JE593.28$A4.147@news1.iquest.net>
Source record: 105980

im looking for a dualband mobile 144/440

thanks
monte k9dzd@iquest.net

6335. Re: Laptop for sale $100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Phil Smalley <ziggy7445@scanner.yahoo.com>
Message-ID: <7k68vq$6in$1@phxtst22.phx1.aro.allied.com>
Source record: 105731
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Don Bertone wrote in message <3765D356.42056A1F@flash.net>...
>Does it have a mouse and if so where?

I had the Contura 486/25 which suceeded this model. The "mouse" is really a little trackball that is integrated into the case. It's a neat design, but you have to keep the trackball immaculately clean or it will skip - the mouse will not move accurately. The nice thing about this computer is that it's small. Mine weighed less than 7 pounds.

It was a fun toy while it lasted, but the ribbon cable inside leading up to the display broke, making mine useless. I opted for the Toshiba 2150CDT instead of fixing it.

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

6336. KENWOOD TS-850SAT as new FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <929474433.694.97@news.remarQ.com>
Source record: 105732

I have an as new TS-850SAT for sale. It has little to no hours rec. & none transmit. 6 mil. SN. It has that crisp new look that we all yearn for! It was literally purchased new, set up and LOOKED AT! $1100 with mic and manual, SHIPPED. Ben, k9csm@pcisys.net

6337. FS: Knwd TS_570s HF+6m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: jdinkel@mum.edu
Message-ID: <7k6dst$18v$1@nnrp1.deja.com>
Source record: 105733

I have a TS-570s in pristine condition. Great radio and lots of fun
with the DSP and tons of features. Sell "stock" (hand-mic, orig. box
and manual)for $950.

or bundle
with MC-60A desk mic. and YK-88c 500 Hz IF filter for $1050 or trade for
IC-765 (I like to play with a rig for a while and then sell or trade it
for another).

73

John KM4TI

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6338. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7k6epm$1kq$1@nnrp1.deja.com>
Source record: 105734

In article <7k5ie4$l7t$1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

> I just can't wait to see how you misquote me this time.

I feel compelled to set the record straight...just in case anyone here just might be reading Gerald's tripe.

Let's quote Gerry directly on six "points" he alleges in this thread alone:

1. "A public statement by RT that Bradford etal do not represent their firm would go a long way toward repairing the public relations damage he has done."

2. "Your bullshit leaves such a bad impression that it is actually hurting RT Systems."

3. "I had a nice chat with RT Systems apparently you are a bit of an embarassments to them but there is little they can do about you."

4. "The other things I learned gave me a lot more insight into your real motives. It is certainly strange that someone so supportive of RT Systems and the ADMS software would want the command codes for the Yaesu radios. That looks more like someone who intends to produce a knockoff rather than someone who supports RT Systems and the ADMS software."

5. "It is apparent that what you really want to do is to produce your own product it was all quite interesting. You sir are a liar and a fraud and are simply trying to divert attention from this."

6. "...that it was obvious you wanted to develop a competitor to ADMS. Or perhaps you just want the Yaesu command codes to be a big shot. Why don't you just figure them out like Goran did. Perhaps you're just too lazy and unmotivated as we have previously discussed."

You cannot use Karen nor Rod at RT as your "source" for your accusations. As a matter of fact, you cannot provide the name of ANY principal at RT Systems who will back you up on any of the above.

You cannot provide legitimate copies of anything I have ever written asking for "codes" for anything. Nor can you demonstrate any interest of mine to get involved in any such project in ANY forum/medium.

I do not know why you invent such silliness, Gerry. But it's quite boring, actually.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6339. Re: Looking for HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Paul
Message-ID: <3766a8ab.187893@news.mindspring.com>
Source record: 105735

tententoo@aol.com (TENTENTOO) wrote:

>Any recommendations are welcome.
>
>Thanks

I REALLY like my new VX-5R. I am also quite impressed with the reception, even in the AM shortwave and medium wave bands. The memories are not quite as user friendly as what a dedicated scanner would be, although you can do most things with it as you could with a dedicated receiver, it is just a little trickier, for instance: instead of a search feature, for scanning between two given "parameter" frequencies, you have a set of 10 "band limit" memories, in which you store the lower limit frequency and the upper limit frequency, then access the memories to scan between them. Also the scan "resume" modes might take some getting used to, in which you have a choice of "carrier drop" resume mode, which pauses long enough for the transmission carrier to stop, them immediately resumes scanning (a 2 or 3 second delay would be nice here, to catch any responses), a "hold" mode, in which the scanning stops anytime the squelch is broken, (scanning has to be reactivated manually), and the "5 second" option, which gives you 5 seconds (MAXIMUM!) to stop the scanning yourself if you hear anything interesting, otherwise it starts back whether or not the received signal is finished transmitting or not. I would recommend the VX-5R to anyone, as it is a rugged little unit with suprising power, but I think that using it just for its wideband receiving capabilities would be overlooking a lot of its best features. I can't imagine ever wanting to get rid of mine for any reason.

Paul

6340. IC-735 keyer speed problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: gagnon@gagnon.fakeu-net.com
Message-ID: <3766b1a9.3563183@news.u-net.com>
Source record: 105736

As many already know the Icom keyer unit for the ICOM 735 rig uses the mic gain slider control as the keyer speed control. Because it is a log pot the keyer speed is very difficult to adjust, with very little play allowed for great increases in keyer speed -- generally not very acceptable.

I have heard of certain modifications for this problem - such as using the squelch control instead etc. Does anyone out there have any more definitive info on such mods???

I would really appreciate a response.

Cheers....Larry Gagnon MW0AWC

6341. FS Vintage Shure 5S Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Peter Budnik <kb1hy@arrl.org>
Message-ID: <3766E060.98DEEFB6@arrl.org>
Source record: 105737

FOR SALE: Vintage Shure Bros Model 5S carbon microphoneï¿½spring mounted
in circular standï¿½probably from early 1930s. E photo available.
Asking $250.00 or best offer. Pete Budnik, KB1HY, kb1hy@arrl.org

6342. WTB: Vertex dtmf mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: ne2e@aol.com
Message-ID: <19990615171258.18961.00000126@ng-ci1.aol.com>
Source record: 105738

Hello All
I,m looking for a used reasonable priced Vertex (yaesu) dtmf mike model MH-700D
please send price and condition.
Thanks

Fred

6343. Re: Alinco 6m FM for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: lonbill2@aol.com987
Message-ID: <19990615173853.03475.00000196@ng-ff1.aol.com>
Source record: 105739

Yes I'm interested, do you still have radio?

Reply mark for KC4VBZ @AOL.com

6344. LOOKING FOR ICOM 706 / 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: DT614 <na>
Message-ID: <3766bcba.0@news.busprod.com>
Source record: 105740
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I want to buy a clean,proper working IC-706 or IC-706MKll. I will pay up to $575.00 for a IC-706 (plus shipping). Up to $650.00 for a IC-706MKll(plus shipping). Please include a
telephone # with e-mail. I will pay with a U.S.Postal Money Order (COD) only. Thanks. radiousa@busprod.com

6345. 220MHZ equipment - WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: lonbill2@aol.com987
Message-ID: <19990615174138.03475.00000197@ng-ff1.aol.com>
Source record: 105741

looking for Icom 3, 03, micro 3 HTs in operating condition.
May consider Kenwood TM- 3530, 3550, 3570 Mobiles 220MHZ in any condition,

6346. 220MHZ equipment - WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: lonbill2@aol.com987
Message-ID: <19990615174355.03475.00000198@ng-ff1.aol.com>
Source record: 105742

Looking for ICOM 3, 03, Micro 3 HTs in working condition
also may consider kenwood 3530,3550,3570 mobiles IN ANY condition.

Reply KC4VBZ@aol.com

6347. Re: Items for sale/swap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: J EDGAR MCDERMOTT <ns5n@erols.com>
Message-ID: <3766CA45.FE54CF5A@erols.com>
Source record: 105743
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Dave: Does your 551D have the FM board in it? I could definitely be
interested in buying the unit if that is the case. Thanks in advance...

David Little wrote:

> NOTE: SOME OF THESE ITEMS WILL REQUIRE REPAIR.............
>
> Yaesu FT101E Needs output tubes, case rough, some rust
> inside and out. Receiver is very good. FIX board has 2 Xtals
> installed, SSB filter-Yaesu 3180 KHz CW filter-Fox Tango
> 3179.3 KHz. Xtals for AUX and 10D are missing.
> I can tell by inspection that output tubes are bad, I have
> no transmitted on this rig so I cannot confirm/deny additional
> problems. $100.00 + shipping
>
> ICOM IC-551D - Working fine when stored. After short
> usage after setting back up, no RF output, scratchy
> controls. Cleaned controls, replaced 2 trimmer pots,
> removed 80 watt PA and reconfigured for 10 Watt operation.
> FIrst contact after putting back on air resulted in good signal,
> but badly distorted audio. Disgusted, I put back into original
> box along with the PA PCB, power cord, etc. Have the manual
> and schematics for it as well as the IC-551 . Has FM option
> board installed. 250.00 + shipping
>
> Central Lab 20A Multiphase Exciter - Above Average overall
> condition. Was last used by local ham for MARS operation.
> Have original manual and schematic reprint. Setup, operation
> and alignment covered in manal. 75.00 + shipping
>
> DANA 8020B Electronic Counter - Bench Unit 10 HZ to 550 MHz.
> Frequency, Period, Multiple Period Average and Totalize modes.
> With instruction/service manual. NEEDS POWER TRANSFORMER.
> Worked fine until age took its toll. 75.00 + shipping
>
> Hammurland HQ-129-X SW Receiver. Desktop case. original manual.
> Very good condition. .54 to 32 MHz. Good working condition; some
> controls are beginning to get scratchy. 150.00 + shipping (HEAVY)
>
> Interested in good working test gear, all-mode monitoring gear, wideband
> fm receivers, data decoding gear for radio data, VHF/UHF RX/TX gear.
>
> Thanks,
> David

> KD4NUE
> Brunswick, GA 31523

--
J Edgar/NS5N & Maureen/KE4GSZ send>>>

6348. Re: FS:ICOM 2100H 2 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: lonbill2@aol.com987
Message-ID: <19990615174818.03475.00000201@ng-ff1.aol.com>
Source record: 105744

You as sender are unverified,

6349. IC-735 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Jerry Rogers <ki4ps@vabch.com>
Message-ID: <%2A93.5856$AO1.18237174@firenze.visi.net>
Source record: 105745

Looking for an IC-735 Service Manual

ki4ps@vabch.com

6350. Re: Looking for HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: "John R." <john@harvardsystems.com>
Message-ID: <929484716.479.17@news.remarQ.com>
Source record: 105746

The VX-5R without a doubt. I have had one now since they first came out.
It is one great HT. Has all of the features you will want or ever use.
Power is excellent. Have had no problems with it.

73's...KE1CQ

Robert Lyons <boblyons@umich.edu> wrote in message
news:37667602.2257A2A4@umich.edu...
> TENTENTOO wrote:
> >
> > I am a new technician and am wondering about buying a HT fro 2m/70cm
plus
> > scanning ability.
> >
> > I am looking at the icom IC-Q7A and Yaesu VX-5R
> >
> > I wonder how well the receivers work on these units as scanners?
> >
> > I also wonder how much power a person wants for a general purpose HT?
Is 350
> > mW enough (IC-Q7A) or is the 4.5 to 5 watts of the VX-5R mour
appropriate.
> >
> > I am a casual user who is curious about vhf/ush and expect to carry the
unit
> > while hiking etc.
> >
> > Any recommendations are welcome.
> >
> > Thanks
>
> The low-power units are OK only if you (a) live in a repeater-rich
> area (like LA) and (b) you don't plan to take them elsewhere. You
> say you want to take an HT hiking - would you be talking simplex
> with your hiking companions, or hoping to reach repeaters back in
> "civilization"? If the latter, you'll need all the range you can
> get. Don't bother with the Q7A or the VX-1R (Yaesu's micro-mini).
> Stick to the 5W models, and be aware that even those may not reach
> out of the boonies with stock rubber ducks. Buy a high-efficiency
> aftermarket antenna - an Arrow walking-stick Yagi, for example, to
> maximize range. You STILL may need to climb a hill to be heard.
>
> Good luck, and 73 -
>
> Bob, KI8AB

6351. 4-1000 TUBE FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: qroking@aol.com
Message-ID: <19990615180927.16573.00000200@ng-fy1.aol.com>
Source record: 105747

Hi Fellas, I have an Eimac 4-1000 tube for sale. I tested this tube with a bird wattmeter into a dummy load to 1500+ watts output. I suppose it will do more but I guess I ran out of drive and or power supply..How much more it will do is anybodys guess...I will ship this tube CONUS for $100.00.Please e-mail me direct if you want it.......Thanks 73 LOU

6352. Value of Drake TR22

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: psikes@whidbey.net
Message-ID: <3766d3c6.155106304@news.whidbey.com>
Source record: 105748

Hi folks and thanks for reading this. I recently came across a Drake TR22, 2 meter radio and was wondering about the value of the little rig. It is in very good condition considering its age and has the leather carrying case also. The only thing I am missing is the nicad battery for it, although I do have the AA cases.

Any help will be appreciated..

73 - Phil
N7UX

6353. WTB: Kenwood TS-940

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: WB7ACV <john@reno.quik.com>
Message-ID: <bCA93.1$IG1.48@newsfeed.intelenet.net>
Source record: 105749
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hi,
Looking for a very nice condition Kenwood TS-940 for purchase or trade.
Possible trade items include Kenwood TR-751A, Yaesu FT-726R.
Thanks, John
john@reno.quik.com

6354. Re: 6m dilema

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: dialcover@webtv.net
Message-ID: <18649-3766D7A5-25@newsd-121.bryant.webtv.net>
Source record: 105750

FM 6 MTRS IS MUCH LIKE 2 MTRS. 6 MTR SSB IS DEFINATELY SOMETHING ELSE
DURING THE HIGH PART OF THE CYCLE.

disregard caps, visual problem
Bill Turner WA0ABI
1117 Pike Street
Saint Charles, MO 63301
314-949-2210

6355. WTB -Index Labs QRP++/ Companion

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: "K.Edwards" <kedwards@mindspring.com>
Message-ID: <3766E80A.FEF2FCA0@mindspring.com>
Source record: 105751

Looking for an Index Labs QRP transceiver and/or Index Labs Companion.
Please email with condition and price.
Tnx...
--Ken WA4SQM

6356. Re: TS-950SXD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3766EB29.9B25BECF@netdoor.com>
Source record: 105752

no.

TH wrote:

> Hello,
> I just bought a HeathKit SB-610 scope. How can I interface this unit
> with the Kenwood TS-950SDX.
> 73's
> Terry W1MRC

6357. Azden PCS4300 Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Robert John <RAJohnGM@postoffice.worldnet.att.net>
Message-ID: <7k6qgg$k5v$1@bgtnsc02.worldnet.att.net>
Source record: 105753

Anyone know the voltage for the Ni-Cad backup battery in the Azden PCS4300. The number on the battery is GB50 3S. I think it's a 4.8 volts. Also, where can I obtain a replacement.

Thanks, Bob AA8X

6358. Re: Laptop for sale $100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7k6t39$74c$1@nntp3.atl.mindspring.net>
Source record: 105754
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Is the mouse from KY..???

Don Bertone wrote in message <3765D356.42056A1F@flash.net>...
>Does it have a mouse and if so where?
>
>>
>
>> Just in time for field day...
>>
>> Compaq 486/25
>> 12 megs ram
>> 210 mb HD
>> 14.4 k internal modem
>> Mono screen
>> currently runs win 95
>> with battery and charger
>>
>> $100 + 10 shipping CONUS
>>
>> Gary kb3cgq
>

6359. ICOM IC2AT For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Terry <t.bogert@worldnet.att.net>
Message-ID: <7k6tbodmk1@bgtnsc03.worldnet.att.net>
Source record: 105755

2 Meter handheld for sale...needs battery....$100.00

--

t.bogert@worldnet.att.net

6360. Yaesu FT-2600M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Jack <707812@ican.net>
Message-ID: <3766F9BB.2B57@ican.net>
Source record: 105756

Since I'm searching for a mobile radio, I'd appreciate any comments on this particular model. It's been on the market for a very short time and it's difficult to find any more-less 'impartial' info--in fact, I'm not even sure if it is possible to buy it in Canada (but I'm sure that it will be available soon!).

Thanks!

Jack

6361. WANTED: Heath HW-9

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Ken Hagans <khagans@columbus.rr.com>
Message-ID: <B4E93.15489$6y2.200164@storm.twcol.com>
Source record: 105757

Looking for Heathkit HW-9. Also looking for HWA-9. Will consider any condition of equipment. Please include description of equipment with asking price with your reply.

Thank you.

Ken

6362. Yaseu FT-102 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: elinger@superlink.net
Message-ID: <7k71lp$894$1@earth.superlink.net>
Source record: 105758

Yaseu FT-102 For Sale. Excellent Condition -- Like New.

SSB filters and two extra narrow-band CW filters installed.

Includes matching Yaseu speaker and manuals.
Original MH-1 microphone in box.

Works like new.

Delivers 180 watts with 3-6146s in final, but usually run at 100 to
125 watts.

Best offer accepted.

I'm located in New Jersey.

Please contact me email: elinger@superlink.net.

73

Eric K2GU

6363. WTB: Older Style Desk Microphones and stands.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Denny Alford <kdalford@mindspring.com>
Message-ID: <37671DBB.CF7CFEFA@mindspring.com>
Source record: 105759
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

WTB: Older Style Desk Microphones, and stands.
Please include an image (if possible), statement of general condition,
and price.

6364. Re: Icom 2800H ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: PHILIPSABATKA@webtv.net
Message-ID: <23145-37672111-83@newsd-271.iap.bryant.webtv.net>
Source record: 105760

JUST GOT MINE,WITH CAP/MARS

MOD TRANSMITS 136-174,400-479
RECIEVES AM UNDER 136 AND800
AND LOT UP AND DOWN.
THEY SAY IT CROSSBAND REPEATS,
BUT ITS NOT IN THE MANUAL

THANKS PHIL

6365. FS TS850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <376734A8.2C45@general.com>
Source record: 105761

Kenwood TS850 good condition $880.00...

6366. Re: Yaesu FT-50 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Bryan Herbert <eavesdrop@earthlink.net>
Message-ID: <37667AE4.CE7C934D@earthlink.net>
Source record: 105762
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Body handling: Binary attachment payload not displayed: vcard.vcf

The "FREE" Band mod can not be performed with a serial number of 7L or later. However, the CAP/MARS mod "can" still be performed on all radios by removing a simple diode and solder pad, mods for this radio can be found at qrz.com.

[One or more binary attachments are retained only in the source text.]

6367. FS: Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <37663c83.4730123@news.earthlink.net>
Source record: 105763
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.equipment

Several radios are for sale at:

http://home.earthlink.net/~af4k/radios.htm

6368. FS: Headset with boom microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <3766de33.1664488@news.earthlink.net>
Source record: 105764
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.equipment

For Sale:

Headphones with boom microphone. Jensen Model JMP-41
Headset Response is 20 Hz - 20 kHz. Has a 6' Cord with mini stereo
plug. Microphone is Low-Z Condenser type with 2.2 k-ohm impedance.
Response 30 Hz - 16 kHz. Durable and comfortable design with padded
ear-pieces, ideal for communications applications.

Brand new in box. White color. Great for mobile HF or VHF operating.
Think SAFETY! Also great for extended rag-chews, contesting etc.
No PTT, but has standard connectors - 1/8" mini-style. Will also work
well with computers. Normally $29.95 New in box $20.00 plus shipping

More radios and electronic items for sale at:
http://home.earthlink.net/~af4k/trade.htm

6369. Ham Radio Callsign Mugs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Jaw Jabber <jawjabber@earthlink.net>
Message-ID: <7k737l$fh8$1@birch.prod.itd.earthlink.net>
Source record: 105765
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

. Father's Day is just right around quarter and this would be a perfect time to treat yourself to a callsign coffee mug. We have all different kinds of designs to please your fancy. So come on over and take a look at my WebSite and have your callsign imprinted on to a coffee mug.

****
Georges Mug Shop
www.mugshop.net
Presonalized & Customized Mugs.
Get your coffee mug today!
****

6370. Re: radio noise !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Dynamite Radios <sales@dynamiteradios.com>
Message-ID: <37660887.2066B035@dynamiteradios.com>
Source record: 105766

visit www.dynamiteradios.com

or call Dynamite Radios at (818) 951-8303

H3963 wrote:

> I drive a 94 chev pich up, use a RCI 2950 installed, but too much noise! even
> the regular radio is noise on am but fm is fine ! I have tried every thing ,
> disconnection the autternator and what ever? I do not use a radio in my truck
> because of that, I have tried those noise filters from radio shack for 4.95
> and they don't help much if any at all ! thanks wayne H3963@aol.com

6371. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7k49hb$8mc$1@nnrp1.deja.com>
Source record: 105784

Bradford you must have no life. I tried to explain the effect
your tirades have on people. Your reaction is to misquote
me take what I actually did say out of context to try
and make some obscure point. By misquoting me you are in effect
a liar. I learned a lot about you this weekend at Hamcom.
I had a nice chat with RT Systems apparently you are a
bit of an embarassments to them but there is little they
can do about you. BTW I did buy some stuff from them.

The other things I learned gave me a lot more insight into
your real motives. It is certainly strange that someone
so supportive of RT Systems and the ADMS software would
want the command codes for the Yaesu radios. That looks
more like someone who intends to produce a knockoff rather
than someone who supports RT Systems and the ADMS software.

It is apparent that what you really want to do is to
produce your own product it was all quite interesting.
You sir are a liar and a fraud and are simply trying to
divert attention from this.

In article <7janri$48g$1@nnrp1.deja.com>,
Clint Bradford <clintbrad4d@earthlink.net> wrote:
> In article <7j139h$9me$1@nnrp1.deja.com>,
> ggs@my-deja.com wrote:
>
> > I realized Bradford doesn't work for RT but I just find his crap
> > so disgusting that I no longer do business with RT because of him.
>
> Yo, Gerald - let's complete your silly, illogical tirade. Since you
> refuse to do business with folks I publicly support, please add these
> firms and their entire product lines to your list that you will not
> purchase from - 'cause I either own equipment from them all, get along
> well with their dealers, and/or promote them as a private individual:
>
> ADI
> Alinco
> Antenna Specialist
> ARRL
> Artsci
> Astron
> Belden
> Bird
> Buckmaster
> Comet Antennas

> Communications Specialists
> CQ Publications
> Cushcraft
> Daiwa
> DCI
> Diamond Antenna
> Garmin
> Grove
> Grundig
> Heil
> Hustler
> Hy-Gain and Telex
> Icom
> Kantronics
> Kenwood
> Larsen
> Lloyd's QRZ CD-ROM
> Magellan
> Maha
> Maldol
> Maxon
> Maxrad
> MFJ
> Mirage
> NCG / Comet
> Periphex
> Pouch
> Premier
> Quantum
> RF Concepts
> Sony
> Startek
> Uniden
> Valor
> Vectronics
> Gordon West Publications
> Yaesu
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6372. FS: Alpha 77SX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Al Crespo <nh7a@arrl.net>
Message-ID: <7k46le$ot2$1@newssvr01-int.news.prodigy.com>
Source record: 105785

Alpha 77SX (two 8877 tubes). Replaced tubes with medical pulls and really
now puts outs.$4000.00-firm. Pick up or ship from California. (510) 632-5495
or nh7a@arrl.net.
73, Al

6373. Re: Clarification on MARS/CAP mod. for Yaesu FT--50 RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7k49o0$t6k$1@alice.walrus.com>
Source record: 105786

Jeffrey M. Swiger (N8NOE@Ameritech.Net) wrote:
: YES!!! This radio is very modifiable.. My FT-50R will work
: 144/220/440/900 TX, YES 220/900TX.. This is very possible, There is
: nothing in my area on 900 MHz but 220 there are a few repeaters left.
: Too bad it's not an all mode like my FT-847, I'd like to have used it
: tonight for the VHF qso Party.... 73 Jeff Just remember, Some people
: just have to ADD opinions..

While the '50 WILL TX a SMALL carrier on 220, with so-so RX at BEST, how in HECK can you get 900 TX on it(or is it one of those "tricks" that ends up putting millwatts out at 900, and several WATTS at 450 Mhz)?
As for the 220 performance-I've had no real success there with the '50....the RX is so poor(at least on my unit), that I've never heard anyone on 220(however, I CAN hear my old IC-3at 220 HT on the '50).

: J, Smith wrote:

: > Can I or can't I buy a brand new FT-50 RD and modify it for extended
: > tx range on VHF and UHF?
: >
: > J Smith

: --
: " What A LONG Strange Trip It's Been! "
: Jeffrey M. Swiger
: *** N8NOE ***

6374. Wanted: Clegg Venus Alignment Data

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: nq5t <nq5t@gte.net>
Message-ID: <3765B0C6.E82504C2@gte.net>
Source record: 105787
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I'm looking for complete alignment instructions for a Clegg Venus 6M SSB transceiver.

The manual contains "maintenance" adjustments, but not complete alignment instructions. Supposedly the alignment data was published somewhere in some post-manual "notes".

Amybody have a set? I'll gladly pay for copying, postage, and your time.

Thanks for the read ....
Grant
nq5t@gte.net
http://home1.gte.net/nq5t

6375. O-Scope for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: tekdiver@aol.com
Message-ID: <19990614224518.07590.00002097@ng-cp1.aol.com>
Source record: 105788

```
New o-scope
20 mhz.
with 2-10x probes
manual inc.
used 10 times on project
perfect condition
$250 guaranteed perfect

tekdiver@aol.com
```

6376. CB Web Site

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: deltonaman@aol.com
Message-ID: <19990615002325.08580.00002149@ng-xa1.aol.com>
Source record: 105789

```
Check out this <a href="www.angelfire.com/fl/jknope/cb.html">Web Site</a>.
```

6377. Re: Laptop for sale $100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <3765D356.42056A1F@flash.net>
Source record: 105790
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Does it have a mouse and if so where?

>

> Just in time for field day...
>
> Compaq 486/25
> 12 megs ram
> 210 mb HD
> 14.4 k internal modem
> Mono screen
> currently runs win 95
> with battery and charger
>
> $100 + 10 shipping CONUS
>
> Gary kb3cgq

6378. Re: HT Antenna Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: rlindzen@mit.edu
Message-ID: <3765d8d8.59511687@news.mit.edu>
Source record: 105791

I've had trouble with any antenna other than the rubber ducky that
comes with W32A. ICOM claims this is 'normal' -- that the radio has
been optimized for the rubber ducky. Frankly, I don't believe them.
I'd love to hear what your experience turns out to be.

Dick KA1SA

On Sat, 12 Jun 1999 17:05:01 -0500, Nick Schaub
<schaub@blue.weeg.uiowa.edu> wrote:

>
> Dear Group:
>
> Can anyone suggest an alternate antenna for an IC-W32A? I am
>looking for increased 2m efficiency. I am looking at MFJ, Smith or
>Diamond telescoping antennas. I would like maximum gain on 2m. I would
>prefer an antenna that I can attach to the HT itself and that won't damage
>or fatigue the BNC connection.
>
> Thank you,
>
> Nick J. Schaub
> email: nick-schaub@uiowa.edu
> URL: <http://www.angelfire.com/nj/antennaman>

6379. Looking for HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: tententoo@aol.com
Message-ID: <19990615003437.15616.00002010@ng-cb1.aol.com>
Source record: 105792

I am a new technician and am wondering about buying a HT fro 2m/70cm plus scanning ability.

I am looking at the icom IC-Q7A and Yaesu VX-5R

I wonder how well the receivers work on these units as scanners?

I also wonder how much power a person wants for a general purpose HT? Is 350 mW enough (IC-Q7A) or is the 4.5 to 5 watts of the VX-5R mour appropriate.

I am a casual user who is curious about vhf/ush and expect to carry the unit while hiking etc.

Any recommendations are welcome.

Thanks

6380. WTB: Heathkit SB-104a parts radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: ballen@na800.net
Message-ID: <3765db2d.54849412@news.na800.net>
Source record: 105793

I'm looking for a Heathkit SB-104, or SB-104a parts radio to aid in
completion of an ongoing restoration project.

73's
de JBA WB5TWC

6381. Wanted..Info on Icom 751A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <5jm93.652$7g1.53517@monger.newsread.com>
Source record: 105794

Wanted, Info on the Icom 751A
How does the 751A compare to the IC-745?
How are they as to reliability?
When were they produced and what PS is usually the one of choice (PS-15,
PS-30 ??)

--
Roger Halstead (K8RI)
http://users.tm.net/rdhalste
N833R World's oldest Debonair ? S# CD-2

6382. WTB Icom filters and Keyer (IC-745)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <jgm93.651$7g1.53439@monger.newsread.com>
Source record: 105795

Wanted the internal keyer and optional filters for an ICOM - 745, or dead rig with these as useable components.

--
Roger Halstead (K8RI)
http://users.tm.net/rdhalste
N833R World's oldest Debonair ? S# CD-2

6383. FA: Atlas 210X & Digital VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: arongv@aol.com
Message-ID: <19990615024232.05691.00002144@ng-fr1.aol.com>
Source record: 105796

Two very nice looking and working rare pieces of Atlas gear. The 210X is a 200+ watts 80-10 meter SSB/CW rig and the matching digital VFO model 206 also works with the Atlas 215X. 210X is at #117235110, VFO is #117249904. End Sunday june 20.

6384. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7k52o5$gs2$1@nnrp1.deja.com>
Source record: 105797

In article <7k49hb$8mc$1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

> It is apparent that what you really want to do is to
> produce your own product it was all quite interesting.

Ypou've completely lost your mind, ole boy. I have no amateur radio
"products" to sell - never have.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6385. Re: It's "MIC" not "MIKE"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: mmcginley@kscable.com
Message-ID: <mmcginley-1506990255420001@wks-210-126.kscable.com>
Source record: 105798
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Frequency is measured in cycles...Hertz rents cars :-)
(Old QST Article i read many years ago as a kid)
<Grin>

Have a nice one all

Mike (not Mic) McGinley - N0JVT

In article <375FF2FD.E2211088@mitre.org>, "Michael J. White"
<mwhite@mitre.org> wrote:

> The abbreviation for microphone is "MIC", as in MICrophone. It's not
> "MIKE", as in "Those of us named Mike are pretty unnerved when we see
> ads saying "Mike For Sale".
>
> Mike (not Mic), N4PDY

6386. Re: Kenwood Tm V7A 'used'---advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <37670a2b.291321568@news2.ziplink.net>
Source record: 105799

For the price the radio is offered, Don't bother buying a used one.

I own one and I like it, however it is not in the mobile any longer,
for the same reason mentioned below by the other fellow- got washed
out in sunlight. It might just work fine if you have a big car or a
van or something where you can put the head so that not a lot of light
is hitting it. Other thing you may run into is the front end isn't
the tightest I've seen, it can get clobbered by intermod. Not
nearly as bad as, say, an alinco, but definitely not as good as my
FT8000 was at killing intermod.

As far as transmitter was concerned, I thought that was the best part
of the rig. on 2M the thing will peg a 50W bird slug, I'm
estimating mine does about 60W. The audio is great....

Chances are the "bad sound" you heard was a broken microphone or
a mistreated radio.

-Mike

On Fri, 28 May 1999 21:54:57 -0500, "Ryan T. Faricy"
<online@faricy.net> wrote:

>Ok; thanks for the clarification. It's very likely that it was just the mic
>which produced the bad sound I heard. And I think that radio was passed
>between a few people, thus why so many people sounded awful! <grin>
>
>Maybe I'll give it a second thought...
>
>Richard A. Miles wrote in message <374CA7EF.7A2AC704@oz.net>...
>>Actually the TM V7A is a good radio. The only objection I have to mine is
>>the blue display is virtually impossible to read when using the radio in
>>mobile application. I have had mine for two years now using it in base
>>operation and not one problem with it although it is on 24hrs a day.
>>
>>If the radio looks nice, and works well and the price is right, buy it.
>
>
>RTF
>n0nrf
>

6387. Parts for ICOM needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: David Gemmell <davidgem@fan.net.au.DeleteThisSpamStopper>
Message-ID: <newscache$pf2ddf$9p5$1@news.fan.net.au>
Source record: 105800

Hi,

I need a replacement loudspeaker for an ICOM M2 hand-held.
45 mm diam overall, 17 mm diam magnet, 8 Ohm.

Does anyone have one, or know where I can get one ?

rgds frm
David Gemmell
davidg@oem.com.au.DeleteThis

"If this is the X generation, then here come the Y2Kids."

Following lines are for SPAMscum.
postmaster@localhost
abuse@localhost
root@localhost

==========

6388. FS- MAINT/SERVICE MANUALS!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <Cmq93.2588$aP5.76876@sapphire.mtt.net>
Source record: 105801

GE Mastr Progress Line - Custom Executive -Mobile Radio -
150.8-174mhz - Book # LBI-4859A - $15.00 USD

GE Mastr Progress Line - Executive Series -Mobile Radio -
132-174mhz - Book # LBI-3712B - $15.00 USD

Yaesu - Model # FTC 1525a/1540A - $12.00USD

Yaesu - Model #FTC 4610/4625 - $8.00USD

Yaesu - Model #FTC 2003 - $8.00USD

F2D-3-4 2 Tone Decoder Kit supplement for models
FTC 1610, 1625, 4610, 4625 - $3USD

PTE Westminster VHF FM Front Mounted Radio Telephone -
Type W15FM - 68-108mhz, 79-101mhz -132-174mhz - 15watts - $10.00USD

PTE - VHF/UHF/FM Mobile - Model 150 - 150-174Mhz 10&30watts
- Model 450 - 450-490Mhz 10&25watts
Manual covers BOTH models and loaded with info!! - $15.00USD

Azden PCS-3000 2m VHF Mobile "Instruction Manual" - $5.00USD

Marconi DT34 -VHF Base -148-174mhz - Book # CMC 189-520 - Issue 8 - $7.00USD

Marconi DJ95 -VHF Base -148-174mhz - Book # CMC 189-610 - Issue 4 - $7.00USD

Wilson Radio - Model # 2100 -F&Z Radios -138-174mzh - 25watts - $7.00USD

Pye -VHF Radio Telephone - 25-174mhz - 60watts -Type F60FM -Issue #3 - $10USD

Karr - Model # HJ76 - VHF Base -138-174mhz -Book # K131-986 - $10USD

All manuals are ORIGINAL publications. Include lots of diagrams schematics,
parts ID and much much more!!! ONLY HAVE THESE MODELS. Scanned pics
avail for radio ID Multiple book orders will be discounted. Buyer pays shipping cost. Refs.
avail.

6389. Re: Items for sale/swap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <7k5d66$v55$1@nntp3.atl.mindspring.net>
Source record: 105802
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

UPDATE:

FT-101E and Hammarlund HQ-129-X Have been sold

6390. ICOM 820 H users info..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Nico <alegna@cygnus.uwa.edu.au>
Message-ID: <7k5dhudde1@enyo.uwa.edu.au>
Source record: 105803

hi all,
I just got this rig second hand and would like some feedback on it!

P.S.
I got it for a song!
73 Nick

6391. wanted:info ft847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <gWq93.39$rY4.141@news1.iquest.net>
Source record: 105804

im thinking of about buying the yaesu FT-847...would welcome comments...
hows is it as a H.F.rig?
thanks
monte k9dzd@iquest.net

6392. ts-120s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Oguzhan KAYHAN <ta2nc@hotmail.com>
Message-ID: <7k5dgufqd1@kemer.cc.metu.edu.tr>
Source record: 105805

I don't know what's the problem but after us&#65533;ng 2-3 hours &#65533;t beg&#65533;ns to
change the freq. 4-5 khz up and down
How can I solve the prob?
Why the pll doesn't lock ?
73's
TA2NC

6393. FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990615075935.29541.00000016@ng-fr1.aol.com>
Source record: 105806

I HAVE THE FOLLOWING ANTENNAS FOR SALE:

1-43 MHZ VERTICAL ANTENNA(CAN BE USED FOR 6 METERS)
PRICE: $50 + SHIPPING

4-TONNA F9FT 55 ELEMENT YAGIS FOR 1.2 GHZ
PRICE: $100/EACH OR ALL 4 FOR $300 + SHIPPING

1-DOWNEAST MICROWAVE 45 ELEMENT LOOP YAGI FOR 1.2 GHZ
PRICE: $85 + SHIPPING

1-AVANTI ASTROBEAM(11M).......NEEDS 1/2 HOOP
PRICE: $30 + SHIPPING

SERIOUS INQUIRIES ONLY

EMAIL N2ION@AOL.COM

6394. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7k5ie4$l7t$1@nnrp1.deja.com>
Source record: 105807

Sivert,

You need to take a course in reading comprehension. Once again
you draw an inaccurate conclusions from what I said. I never
said you had any amateur radio products just that it was
obvious you wanted to develop a competitor to ADMS. Or perhaps
you just want the Yaesu command codes to be a big shot. Why
don't you just figure them out like Goran did. Perhaps you're
just too lazy and unmotivated as we have previously discussed.

I just can't wait to see how you misquote me this time.

In article <7k52o5$gs2$1@nnrp1.deja.com>,
Clint Bradford <clintbrad4d@earthlink.net> wrote:
> In article <7k49hb$8mc$1@nnrp1.deja.com>,
> ggs@my-deja.com wrote:
>
> > It is apparent that what you really want to do is to
> > produce your own product it was all quite interesting.
>
> Ypou've completely lost your mind, ole boy. I have no amateur radio
> "products" to sell - never have.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6395. Rohn Tower Parts For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: sales <75313.1154@CompuServe.COM>
Message-ID: <#QhADsyt#GA.295@nih2naad.prod2.compuserve.com>
Source record: 105808

http://www.pursuitmic.com New and Used Radios For Sale.
Refurbed Hands Free Mobile Microphone Activators $79.00 ea.
Rohn Tower Parts and Much More!!
Call 1-800-995-4369

--
Pursuit Mic
sales@pursuitmic.com

6396. Need Alignment Procedure for Icom IC-2A Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: jvm@inmind.com
Message-ID: <3766539a.2669038@news.inmind.net>
Source record: 105809

Hi All !

Recently purchased an Icom IC-2A at a hamfest. TX works ok,
but on RX it's deaf as a post ! I can barely detect a change in
the noise when turning a strong RF signal near the antenna
on & off.

Hoping it's out of alignment, I would like to find the correct
alignment procedure. The schematic and parts layout was
included with the rig, but no service info.

Is there a service manual ?

Thanks for any leads !

73,

Jim Morgan W4QE
jvm@inmind.com

6397. Re: Manual for FT-290

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7k5q38$2nj$1@tilde.csc.ti.com>
Source record: 105810

Bob,

I actually might have this FT-290 manual . I'll check for you tonight

73, Loek

Bob <bob_b@worldnet.att.net> wrote in message
news:7jtlu1$8qg$1@bgtnsc02.worldnet.att.net...
> I'm looking for a copy of the manual for a Yaesu FT-290, first version. If
> no copies are available could someone tell me the procedure for setting
the
> offset for repeater operation?
>
> It is a pretty neat old radio and I would like to get it on the air again.
>
> 73
>
> Bob
> KC0FTZ
>
>

6398. Re: Vacuum Var. Caps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7k5q8o$39f$1@tilde.csc.ti.com>
Source record: 105811

John,

The vacuum is "hard", no gasses should be present in the device, either
intentionally or un-intentionally.

73, Loek

John Stroppel <jstroppe@uhl.uiowa.edu> wrote in message
news:7jrict$or8$1@flood.weeg.uiowa.edu...
>
> Does anyone know what level of vacuum is pulled on these and is any
> gas flushed through (like nitrogen) before sealing ?
>
>
> john
> WA0VYZ
>
>
> --
> John Stroppel | Internet: jstroppe@uhl.uiowa.edu
> The University of Iowa - Hygienic Lab | Amateur Radio: WA0VYZ
> Oakdale Research Campus, OH-M7A | Voice: (319) 335-4500
> Iowa City, IA 52242 | Fax: (319) 335-4555

6399. Re: CB Web Site

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: <>
Message-ID: <19990615111311.14659.00000155@ng-ch1.aol.com>
Source record: 105812

no one cares

6400. Re: SGC-2020 - v - Elecraft K2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7k5qko$4je$1@tilde.csc.ti.com>
Source record: 105813

I saw the SGC-2020 in Dayton and liked it a lot. It is very rugged and seems
to work well.

However, I did not like its receiver concept when I read the QST test
report. it is pretty primitive, but maybe that should not be an argument if
the radio is doing the job.

But I myself would buy the latest IC-706 model, I don't think anything
canbeat that radio in terms of versatility, construction and features

73, Loek

<gary.THrelfall@littlewoods.co.UK> wrote in message
news:TFSBRVZT@littlewoods.co.uk...
> Hi All,
> I wish to go SSB QRP/Portable, which radio is better and why ?
> The whole kit and caboodle will have to fit in to a backpack.
> Power source will be gel-cell, antenna will be Delta/Quad loop.
> I would also like to create some sort of hard container. SGC
> do a carry kit for the 2020 but it costs quite a few "Sov`s" (that`ll
> confuse the stateside boys) so homemade is the way to go !
> I will be operating on the Llyn Peninsula including the Snowdonia
> National Park area, the weather is very VERY changeable so
> moisture may be a problem.
> Thanks in advance, Gary - G7TOK
>
> Littlewoods Home Shopping Group Limited
>
> Registered Office
>
> Sir John Moores Building
> 100 Old Hall Street
> Liverpool
> L70 1DX
>
> Registered in England No 421258
>
> This message is intended only for the use of the
> individual to which it is addressed and may contain
> information that is privileged, confidential and
> exempt from disclosure. If the reader of this message
> is not the intended recipient or an employee or agent
> responsible for delivering the message to the intended
> recipient, you are hereby notified that any dissemination
> distribution or copying of this communication is strictly

> prohibited. If you have received this communication in
> error, please notify us immediately by replying to the
> sender and deleting the original document.
>
>

6401. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7k5uqc$ql0$1@nnrp1.deja.com>
Source record: 105814

In article <7k5ie4$l7t$1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

>>...it was obvious you wanted to develop a competitor to ADMS. Or
>> perhaps you just want the Yaesu command codes...

You need to calm down a little. I have no idea what you are referring
to. I have NEVER asked ANYONE for any "command codes" for anything
Yaesu. Wouldn't know what to do with 'em if I had them. I do not program
- and personally know no programmers working on any such project.

Chill out.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6402. Re: Looking for HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <37667602.2257A2A4@umich.edu>
Source record: 105815

TENTENTOO wrote:
>
> I am a new technician and am wondering about buying a HT fro 2m/70cm plus
> scanning ability.
>
> I am looking at the icom IC-Q7A and Yaesu VX-5R
>
> I wonder how well the receivers work on these units as scanners?
>
> I also wonder how much power a person wants for a general purpose HT? Is 350
> mW enough (IC-Q7A) or is the 4.5 to 5 watts of the VX-5R mour appropriate.
>
> I am a casual user who is curious about vhf/ush and expect to carry the unit
> while hiking etc.
>
> Any recommendations are welcome.
>
> Thanks

The low-power units are OK only if you (a) live in a repeater-rich
area (like LA) and (b) you don't plan to take them elsewhere. You
say you want to take an HT hiking - would you be talking simplex
with your hiking companions, or hoping to reach repeaters back in
"civilization"? If the latter, you'll need all the range you can
get. Don't bother with the Q7A or the VX-1R (Yaesu's micro-mini).
Stick to the 5W models, and be aware that even those may not reach
out of the boonies with stock rubber ducks. Buy a high-efficiency
aftermarket antenna - an Arrow walking-stick Yagi, for example, to
maximize range. You STILL may need to climb a hill to be heard.

Good luck, and 73 -

Bob, KI8AB

6403. Re: ts-120s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-1506991229390001@k4dii.ksc.nasa.gov>
Source record: 105816

In article <7k5dgufqd1@kemer.cc.metu.edu.tr>, "Oguzhan KAYHAN"
<ta2nc@hotmail.com> wrote:

> I don't know what's the problem but after us&#65533;ng 2-3 hours &#65533;t beg&#65533;ns to
> change the freq. 4-5 khz up and down
> How can I solve the prob?
> Why the pll doesn't lock ?

Oguzhan-

The TS-120S doesn't use a PLL. It uses the older analog VFO technology,
and does drift in frequency.

Depending on how much yours drifts, it may be normal. There was a factory
mod that replaced a capacitor in the VFO with one that had a different
amount of temperature compensation. However, it only applied to the
earlier serial numbers, so yours may already have it installed.

I don't know if it will help, but Kenwood used to have a number for parts,
at (800) 637-0388.

73, Fred, K4DII

6404. ICOM Delta 1 X-band repeater ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Werner Roedl <roedl@ibm.net>
Message-ID: <376685E5.FF95A494@ibm.net>
Source record: 105817

Does the ICOM Delta 1A triband handy allow to be used as crossband
repeater ? If yes please let me know how to activate this function.

kind regards,

Werner
OE1WRS

6405. Re: SGC-2020 - v - Elecraft K2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Dennis Terribile <wr4i@mindspring.com>
Message-ID: <376686E2.A8C7BB4@mindspring.com>
Source record: 105818

The ULTIMATE portable SSB rig in my opinion is the Tokyo High Power 750-HT, a tri-bander for 6/15/40m. It's the size of a large 2m HT and uses 8-AA cells, puts out about 2w ssb/cw, digital display, low power consumption and has a whip antenna that fits nicely on the unit. Problem is they are only available from Japan. I've owned one for several years and it is by far the most versatile portable rig made...in my humble opinion.

For something more immediately available (and affordable!) I would go for a MFJ-9420...the 20m version of their portable rigs. The cabinet is fairly rugged, but best of all if you trash it in the woods, its not a lot of $$! Its also very fixable, with all components on 1-board. Also...20m is a good overall band and propagation has been very good lately, with the band staying open into late at night. Also...the antenna is not so long as to present a problem while back-packing it.
My 2-cents,
73,es good luck!
Dennis/WR4i
Ivy,VA
==========
Loek d'Hont wrote:

> I saw the SGC-2020 in Dayton and liked it a lot. It is very rugged and seems
> to work well.
>
> However, I did not like its receiver concept when I read the QST test
> report. it is pretty primitive, but maybe that should not be an argument if
> the radio is doing the job.
>
> But I myself would buy the latest IC-706 model, I don't think anything
> canbeat that radio in terms of versatility, construction and features
>
> 73, Loek
>
> <gary.THrelfall@littlewoods.co.UK> wrote in message
> news:TFSBRVZT@littlewoods.co.uk...
> > Hi All,
> > I wish to go SSB QRP/Portable, which radio is better and why ?
> > The whole kit and caboodle will have to fit in to a backpack.
> > Power source will be gel-cell, antenna will be Delta/Quad loop.
> > I would also like to create some sort of hard container. SGC
> > do a carry kit for the 2020 but it costs quite a few "Sov`s" (that`ll
> > confuse the stateside boys) so homemade is the way to go !
> > I will be operating on the Llyn Peninsula including the Snowdonia
> > National Park area, the weather is very VERY changeable so
> > moisture may be a problem.

> > Thanks in advance, Gary - G7TOK
> >
> > Littlewoods Home Shopping Group Limited
> >
> > Registered Office
> >
> > Sir John Moores Building
> > 100 Old Hall Street
> > Liverpool
> > L70 1DX
> >
> > Registered in England No 421258
> >
> > This message is intended only for the use of the
> > individual to which it is addressed and may contain
> > information that is privileged, confidential and
> > exempt from disclosure. If the reader of this message
> > is not the intended recipient or an employee or agent
> > responsible for delivering the message to the intended
> > recipient, you are hereby notified that any dissemination
> > distribution or copying of this communication is strictly
> > prohibited. If you have received this communication in
> > error, please notify us immediately by replying to the
> > sender and deleting the original document.
> >
> >

6406. Re: SGC-2020 - v - Elecraft K2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7k62dp$t2v$1@tilde.csc.ti.com>
Source record: 105819

Dennis, good point, don't know that particular rig but it sure sounds interesting

Actually, if you really think about it, I do not understand why none of the big 3 have ever brought out an SSB HT for the HF bands

Such a rig was actually developed during WWII, the BC-611 which was a portable AM radio operating at 3885 kHz, in walkie-talkie style.
Although it only had a whip antenna of about 3 ft long, it had no problem getting a range of about 5 mile over the ground-wave. Not bad for a 1 watt tube radio.
Imagine if the same would be developed again as SSB radio, in HT style...

73, Loek

Dennis Terribile <wr4i@mindspring.com> wrote in message news:376686E2.A8C7BB4@mindspring.com...
> The ULTIMATE portable SSB rig in my opinion is the Tokyo High Power 750-HT, a
> tri-bander for 6/15/40m. It's the size of a large 2m HT and uses 8-AA cells,
> puts out about 2w ssb/cw, digital display, low power consumption and has a whip
> antenna that fits nicely on the unit. Problem is they are only available from
> Japan. I've owned one for several years and it is by far the most versatile
> portable rig made...in my humble opinion.
>
> For something more immediately available (and affordable!) I would go for a
> MFJ-9420...the 20m version of their portable rigs. The cabinet is fairly rugged,
> but best of all if you trash it in the woods, its not a lot of $$! Its also very
> fixable, with all components on 1-board. Also...20m is a good overall band and
> propagation has been very good lately, with the band staying open into late at
> night. Also...the antenna is not so long as to present a problem while
> back-packing it.
> My 2-cents,
> 73,es good luck!
> Dennis/WR4i
> Ivy,VA

6407. WTB:RCI -2970

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: ALLRIGHT@webtv.net
Message-ID: <18648-37668831-19@newsd-121.bryant.webtv.net>
Source record: 105820

Want rci-2970, must be in good shape.
Thanks......W.O.923

6408. Re: SGC-2020 - v - Elecraft K2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3766738D.57B8556C@mindspring.com>
Source record: 105821

Loek d'Hont wrote:
>
> But I myself would buy the latest IC-706 model, I don't think anything
> canbeat that radio in terms of versatility, construction and features
>

Likely the 706 and the FT-100 draw too much current for his Gel-Cell portable application. If I remember correctly, my 706MkII pulls something like 2 amps on receive -- vs. 0.2 amps with a radio designed for portable use like the K2.

However, I agree with your assessment of the 2020; but for SSB, it will probably do what he wants.

Phil

6409. want to buy HF amp.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Andrzej <hamsik@lodz.cc>
Message-ID: <gLw93.252$Ux1.271540@news.tpnet.pl>
Source record: 105822

I am looking to buy used a HF power amp./ft2100,sb220 etc/
SP7FRO hamsik@lodz.cc

6410. Icom 2800H ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <3766981C.79C9FA5C@flash.net>
Source record: 105823

Anyone have an Icom 2800 yet. How do you like it.
does it mod to transmit on the FRS freq. like 462.5625 meg? and will it
mod to recieve 800 meg. Looks really cool. I might have to have one.
Also will it crossband repeat?
Thanks for any info.
K5JOE

6411. FS: Glass Audio tube magazines

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: yulius@shay.ecn.purdue.edu
Message-ID: <7k66q3$1g$1@mozo.cc.purdue.edu>
Source record: 105824

Hello,

I have 5 back issues of Glass Audio magazines forsale: Volume 10 No. 2 (1998)
to Volume 10 No. 6 (1998). The magazines are in very good condition.
The Glass Audio Magazines are very good source of information for
building tubes audio stereo system on you own. I am asking for $26(shipped).

If you are interested, please send an email to: yulius@ecn.purdue.edu

Best regards,

Aristo
--
****
* Aristo Yulius | Purdue University *
* Internet: yulius@ecn.purdue.edu | West Lafayette, IN 47907, USA *
****

6412. FS: Flyback Tester

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: yulius@shay.ecn.purdue.edu
Message-ID: <7k6761$h5$1@mozo.cc.purdue.edu>
Source record: 105825

Hello,

I have a DickSmith's flyback tester kit forsale. It is brand new, still
in a plastic sealed box. Asking for $35.00 shipped. Reason for selling:
I have more than need.

If interested please send email to: yulius@ecn.purdue.edu

Best regards,

Aristo
--
****
* Aristo Yulius | Purdue University *
* Internet: yulius@ecn.purdue.edu | West Lafayette, IN 47907, USA *
****

6413. Re: Need Alignment Procedure for Icom IC-2A Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <OD#4IA2t#GA.174@cpmsnbbsa03>
Source record: 105826

I tend to disagree with your premise. I hardly ever find an alignment
problem causes deafness. It's usually a "dead" stage somewhere.

Ed
K1ZOK

Jim Morgan wrote in message <3766539a.2669038@news.inmind.net>...
>
>Hi All !
>
>Recently purchased an Icom IC-2A at a hamfest. TX works ok,
>but on RX it's deaf as a post ! I can barely detect a change in
>the noise when turning a strong RF signal near the antenna
>on & off.

6414. MFJ 1278 MULTI-MODE TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: Steven KB9HGI <kb9hgi@qsl.net>
Message-ID: <3766a03d.0@news.accessus.net>
Source record: 105827
Cross-posted to: rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.packet,rec.radio.amateur.swap,rec.radio.swap

Hello,
I have for trade a MFJ 1278 Multi-mode TNC with multi gray level modem.
Includes all the cables Manuals and software. The software is Multicom
MFJ1289 modes are :
pactor
HF packet
VHF Packet
RTTY
ASCII
FAX/Color Fax
CW
Amtor
Navtex and color slow scan
This is a great TNC for these modes also has mail box cw mem keyer and more!
I would like to trade this for some Kenwood ts-520s assecories Iam
looking for a Kenwood DG-5 Digital display. Or send me a email with what you
have to offer to kb9hgi@qsl.net Thanks!!!

--
Steven R. Baker
Amateur Radio KB9HGI
---===Quincy, IL===---
Ham Going Insane!

www.qsl.net/kb9hgi

6415. FS: ### 4-channel VHF Portable... CHEAP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990615151011.14662.00000333@ng-ch1.aol.com>
Source record: 105828

For Sale: Maxon SP-120 VHF Portable Radio... Only 4 months old!!!

4 channels (rotary switch selector)
2 watt output
148-174 MHz frequency range
Lapel mic jack
Multiple Scanning functions
CTCSS/DCS capable
AC plug-in charger
Radio comes programmed to your specs

Original manufacturer's Programming software also included. Get complete details and specs at Maxon's official site:
http://www.maxonusa.com/specsht1.htm#SP-120

Radio is in excellent shape. It's been used very infrequently over the 4 months that I've owned it. Selling just because I don't need it anymore. They sell new for $220, plus $80 for the programming software, so package is worth $300. Looking to get $180 plus shipping. MUST SELL ASAP!! Picture available via email on request.

RADIO IS UP FOR AUCTION ONLINE AT http://auctions.yahoo.com/auction/4985633

Please email PDFDISP@aol.com for more info. Thanks!

6416. FS: ### 6-channel VHF Portable... CHEAP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990615151035.14662.00000334@ng-ch1.aol.com>
Source record: 105829

For Sale: Vertex (Yaesu) FTH-2009 VHF Portable Radio.

6 channels (rotary switch selector)
5 watt or 1 watt output (switch selectable)
Lapel mic jack
Programmable Scanning functions
CTCSS/DCS capable
Deluxe drop-in charger (worth $70 alone!)
Original manufacturer's Programming software and programming cable

Radio is in excellent shape. I've seen them selling new for $289, plus $70 for the charger, and $100 for the programming kit - so package is worth over $450! Only looking for $250/OBO, plus shipping. MUST SELL ASAP!! Picture available via email on request.

RADIO IS UP FOR AUCTION ONLINE AT http://auctions.yahoo.com/auction/5199766

Please email PDFDISP@aol.com for more info. Thanks!

6417. Enabling WARC TX/WTB Manual/ICOM IC-730

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-15 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfFDDuz4.92p@netcom.com>
Source record: 105830

ICOM IC-730.

Need to enable WARC Transmit.

Would like to buy user and/or service manual and/or copy.

73 Dave WB0GAZ dgf@netcom.com

6418. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7k6r4r$604$1@nnrp1.deja.com>
Source record: 105767

In article <7k5uqc$ql0$1@nnrp1.deja.com>,
Clint Bradford <clintbrad4d@earthlink.net> wrote:
> In article <7k5ie4$l7t$1@nnrp1.deja.com>,
> ggs@my-deja.com wrote:
>
> >>...it was obvious you wanted to develop a competitor to ADMS. Or
> >> perhaps you just want the Yaesu command codes...
>
> You need to calm down a little. I have no idea what you are referring
> to. I have NEVER asked ANYONE for any "command codes" for anything
> Yaesu. Wouldn't know what to do with 'em if I had them. I do not
program

You sir ar a liar. You not only have asked for the command
codes on several occasions but have been reported to be
rather unpleasant when your request was turned down. With
two responses I must have touched a nerve. I think I'll
look into this topic further.

> - and personally know no programmers working on any such project.
>
> Chill out.

No Sivert I don't think so as long as you abuse folks who post here
I reserve the right to annoy you by exposing the truth about you.
We both know you tried to get those codes and I know a bit more not
yet revealed.

>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6419. Clint's threat and answer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7k6s75$6de$1@nnrp1.deja.com>
Source record: 105768

Not interested in your threats Sivert, post what and
where you want. Any and all corespondence to me will be posted. You
know full well who you asked for the
command codes you know you did it. If I am annoying
you sorry you could end it any time you like by just
not being so pompus and abusive.

I'm not quite sure why you called RT I don't remember
mentioning them guilty conscience perhaps.

--

On Tue, 15 Jun 1999 13:27:33 Clint Bradford wrote:
>I just finished a couple very pleasant conversations with friends in
the Amateur
>Radio industry, Gerry. Including the principals of RT Systems, by the
way.
>
>I now know the true nature of your incessant bullshit in public. I am
ready to
>expose your latest, "Clint's in it for some commercial gain" ranting
with
>testimonials from those who are truly involved in the betterment of
Amateur
>Radio...unlike your attempts to destroy and deceive. And assassinate
characters.
>
>Whare do you want it, Gerry ole boy? Got a favorite newsgroup or five
that I
>should post this to?
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6420. FA- MOTOROLA + UNIDEN MICS -NO RESERVE-

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <aOB93.2703$aP5.88764@sapphire.mtt.net>
Source record: 105769

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=118134693

(2)Uniden Mobile Hand-Mic - 5 pin - Model AMX-105 - Fit all Uniden mobiles. Conditions rates 8.5-10 or better. (1) mic has
no I/D plate as shown in picture. Cords are in V/G condition. You are bidding on "BOTH" mics. Sale conditions are "AS-IS"
no means to test. NO RESERVE !

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=118142166

Motorola Hand-Mic - ID # MTMN6130A - NO PLUG - 4 wires -Cord is in good condition - Rates 7-10 or better - Sale
conditions are "AS-IS" no means to test. NO RESERVE !

6421. FS: Plate / power transformer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Bob <XYZ_P15218@flash.net>
Message-ID: <3766F18F.7724@flash.net>
Source record: 105770

Super duty transformer mfg by Osborne transformer in Detroit. 4000 or 5650 Volts center tapped output at 500 mA continuous duty. Rated at 1.98 kVA with 220 or 110 Volt input. Size is approx 9" deep by 7.5 " wide and 10" to insulator tips. I would guess weight at about 50 pounds. It has never been used (to my knowledge) and does not flash over with 160 Volts applied to the 110 Volt inputs in very humid conditions. I was going to build an amplifier with it a few years back but lost interest. I'm not interested in shipping this thing.... pick it up in southeastern Michigan (Detroit) area for $75 or might trade for 300 watt roller inductor antenna tuner.
Bob
KB8TL

e-mail to XYZ_P15218@FLASH.NET but remove the XYZ_

root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

6422. FS: New 5-pin Nuvistor sockets

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: mmoss@mindspring.com
Message-ID: <37670a4f.9967018@news.mindspring.com>
Source record: 105771
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Cinch Jones 5NS Ring type 5-pin Nuvistor sockets. New. $1 each plus shipping.

Compare to Antique Electronic Supply 1999 price of $2.70 each.

Marv

6423. Re: 2nd car batter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: bob_woodsman@my-deja.com
Message-ID: <7k78gt$a4t$1@nnrp1.deja.com>
Source record: 105772

The best isolators are found on the Net. Here is a good site that
should answer many of your questions.
http://www.hellroaring.com/4wheel.htm

Bob

In article <388532186151313NEWS2LX@news.compuserve.com>,
74737.221@compuserve.com wrote:
> Hello, all
>
> I just got a used Pickup truck and have added a 2nd deep
> cycle battery to the engine compartment.
>
> Now, i have to add an isolator and then hook it up to charge
> correctly.
>
> So, i have visited my local RV shops and they seem clueless
> on what actually needs to be done and what parts i will need.
> one store did say that about 450 bucks and they would do it.
>
> So, for the auto electrically gifted, I ask these questions.
>
> first, what does an isolator actuallydo?
> will it charge my two batteries when the engine is running?
> what about 'jumping' should my main go dead? someone said
> that there is a feature where you can flip a switch and the
> device automatically hooks up the reserve battery....this i
> find amazing.
>
> as you may have guessed, i intend to use the extra batt to
> run the accessories like RADIOS. also, audio stuff and maybe
> even video for the backseat nonhams......
>
> Also, what fusing setups have people used and any filtering
> for the HF/VHF/UHF stuff?
> I have seen the big stuff used for big audio amps and set ups
> but this seems too expensive for me.
>
> OK. enoguh. thanks in advance.
>
> dave
> n0xlw
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6424. Re: Looking for HT recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Crossroads News <joncave@xroadstx.com>
Message-ID: <e6I93.12870$_m4.227214@news2.giganews.com>
Source record: 105773

I don't even own a VX5 and would recommend it over the Q7. If you want to talk to someone with a HT, you need 4 or 5 watts. 350mw will only make you wish that you had 5 watts.

I have the R2 which is almost the same has the VX5. The R2 is a great scanner. Great audio for such a small rig. Very good sensitivity.

Good luck.

6425. TEN TEC Corsair with Speaker/PS For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37678808.4486@ix.netcom.com>
Source record: 105774
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Corsair HF tranceiver in very good condition with the matching
PS/Speaker and a Desk mic with a copy of the manual $450+shipping.
73 Chris VE3NGW/W4 Florida

6426. Drake MN-2000 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37678937.1FFC@ix.netcom.com>
Source record: 105775
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

In very good condition. This antenna tuner is very easy to use and will handle REAL LEGAL LIMIT. $200+shipping.
73 Chris VE3NGW/W4 Florida

6427. GE Superadio III for sale on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: fake@name.edu
Message-ID: <376b9813.865856@news.bmts.com>
Source record: 105776
Cross-posted to: alt.ham-radio.amtor.dxing,alt.ham-radio.amtor.marketplace,alt.ham-radio.dxing,alt.ham-radio.fm,rec.ham-radio.swap,rec.radio,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

One day left

Still in the box. Check it out at;

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116328542

6428. Re: LOOKING FOR ICOM 706 / 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990616091200.25796.00000170@ng-cl1.aol.com>
Source record: 105777

$575. for a 706 ... $650. for a 706KMII ?? Get real....I would not sell my 706MKII for no less then $800.00 You slightly under pricing them ....if some one sells you one for the price your offering.....watch out, there is going to be something wrong with it !

6429. "BUY from this GOOD GUY!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3767A8E0.62911B61@iglobal.net>
Source record: 105778
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Bill Denton wrote:to me and I forewarded to the group!!.

>
>
>
>
> I usually stay away from traders nets and swap fest dealers for
> purchases of major equipment like HF transceivers. I was recently
> looking for a Kenwood TS-850 so I tuned into the 3.922 traders net on
> Sunday evening. There was Murray K5MDM trying to peddle a "super
> clean" TS-850 and the price was right. I didn't know who he was, so
> before making a deal with Murray on the radio I did a background check
> on him with some of his peers. They all told me that if Murray says
> "it's good" then it is. So I made the deal with him and radio was
> shipped to me promptly and arrived via UPS in the original boxes and
> in perfect condition. This radio looks and works like it just came
> off the assembly line. I've since purchased a Yaesu FT-890 from him
> that I saw it on his Radio Ranch webb site. He describes it as 8.5 on
> the 10 scale, with minor scratches. When I received it I was
> surprised to find a radio that was cleaner that I though it would be
> and works great as well.
> Murray is a pleasure to deal with. In purchasing two radios we
> probably have had 10+ e-mail exchanges. Most of his reply come back
> within a few hours if not the next morning. That is a real plus to
> have someone to someone reply back so quick.
>
> K5MDM (Murray's D Man) AKA: Mad Dog Murray
>
> Bill Denton W5SB
> Houston Texas
>
>

6430. Scout - $425

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7k8ag6$kh4@dfw-ixnews6.ix.netcom.com>
Source record: 105779

Nice and clean, with two modules. $425
Frank

6431. Re: Clint's threat and answer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7k8h87nrn1@nnrp1.deja.com>
Source record: 105780

In article <7k6s75$6de$1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

> Not interested in your threats Sivert...

I don't threaten people, Gerry. I simply tell the truth. And anyone who reads our history of posts can tell who is trying to assist others with amateur radio-related inquiries, and who likes innuendo, character assassination, and arrogance.

> You know full well who you asked for the
> command codes you know you did it.

I have never in my life asked anyone for a "command code" for anything. You have no proof. You have no witness. You have no legitimate email post (you can tell every one of my posts - I use my real name all the time). You have no such "correspondence" from me.

I have no idea why you continue your little-minded, petty vendetta against one who has a demonstrable record of providing accurate and helpful information in this newsgroup.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6432. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7k8hfrnvn1@nnrp1.deja.com>
Source record: 105831

In article <7k6r4r$604$1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

> You sir ar a liar. You not only have asked for the command
> codes on several occasions but have been reported to be
> rather unpleasant when your request was turned down.

Yet again - as if anyone really cares but you - I have never - REPEAT:
"NEVER" - asked ANYONE for any such thing.

You cannot prove it ever occurred. At best, you have mistaken me with
someone else. At worstm you simply like to try to assassinate the
character of folks who like to assist others in public.

Which is it, Gerry?

Who has the demonstrable history of assisting folks here? And who hides
his tracks and deletes his older posts and uses different login names to
eliminate his posting history?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6433. Re: FS: Bird Wattmeter Slugs - VHF-UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: n8vpm@stratos.net
Message-ID: <7k8iav$oc0$1@nnrp1.deja.com>
Source record: 105832
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

hi there
are you looking to trade anything for them? i have a Icom ic229-h and a
Yaesu FT-2400 both are in mint cond. let me know n8vpm@stratos.net
In article <GGU83.552$tr.3637@nntp1>,
"Dave" <desneed@nac.net> wrote:
> I have the following Bird slugs available for sale:
>
> 1K - 1w: 1.1 - 1.8 Ghz
> 5C - 5w: 100 - 250 Mhz
> 25C - 25w: 100 -250 Mhz
> 25E - 25w: 400 - 1000 Mhz
> 50C - 50w: 100 - 250 Mhz
>
> Asking $35 each plus shipping.
> Get all 5 for $150 plus shipping and I'll also throw in a
> wooden slug holder that holds up to eight slugs.
>
> Let me know if interested...
>
> Dave Sneed, KF2DH
> desneed@nac.net
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6434. Re: Clint's threat and answer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7k8ig0odb1@nnrp1.deja.com>
Source record: 105833

> I'm not quite sure why you called RT I don't remember
> mentioning them guilty conscience perhaps.

Oh - by the way, Gerry - you were asked to prove your allegations in the ADMS thread...yet you entirely failed to address them.

Got a problem with the truth? When posed with questions - I address them immediately and honestly. When asked to prove your allegations, you balk and change topics.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6435. Re: Blown Final?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3767D743.6E88@wt.net>
Source record: 105834
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Victor wrote:
>
> Something happened working on antenna coax installing a new
> connector. Radio doesn't transmit with much power (only
> milliwatts) now! Don't have a clue what happened!
>
> I can hear a clear, good sounding audio signal being transmitted
> if I monitor with another receiver close to the transmitter,
> cannot hit any repeaters however. The SWR-Power bridge shows no
> power out (2M). Using the same coax and antenna I can transmit
> fine with the HT.
>
> Did the final go or is it something else? The radio acts like
> it's transmitting, just NO power. The final is a Toshiba S-AV17.
> If the final is bad, can it be bought somewhere other than
> Kenwood (big bucks)?

Sounds like you need to redo the connector. I bet you have a shield wire
shorting to center pin. MK
--
http://web.wt.net/~nm5k

6436. Re: WANTED: Heath HW-9

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Dennis Terribile <wr4i@mindspring.com>
Message-ID: <3767DE55.F77E7B1C@mindspring.com>
Source record: 105835

Hi Ken,
I have a HW-9/WARC. Looks terrible, but works. Very low output on 10m and usual dial-slippage.
Will sell for what i bought it..$200
73,
Dennis/WR4i
Ivy,Va

Ken Hagans wrote:

> Looking for Heathkit HW-9. Also looking for HWA-9. Will consider any
> condition of equipment. Please include description of equipment with asking
> price with your reply.
>
> Thank you.
>
> Ken

Ken Hagans wrote:

> Looking for Heathkit HW-9. Also looking for HWA-9. Will consider any
> condition of equipment. Please include description of equipment with asking
> price with your reply.
>
> Thank you.
>
> Ken

6437. Your ego's bigger you win Clint

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7k8rgpsgn1@nnrp1.deja.com>
Source record: 105836

In article <7k6epm$1kq$1@nnrp1.deja.com>,
Clint Bradford <clintbrad4d@earthlink.net> wrote:
> In article <7k5ie4$l7t$1@nnrp1.deja.com>,
> ggs@my-deja.com wrote:
>
>
> You cannot use Karen nor Rod at RT as your "source" for
> your accusations. As a matter of fact, you cannot provide
> the name of ANY principal at RT Systems who will back you
> up on any of the above.

I don't believe I ever cited a source at RT Systems or anywhere
else for that matter. In fact I have not named a source. The
source I have is good much more reliable than you but is, and shall
remain, unnamed.

Your calling and annoying Karen and Rod over our little internet
spat is unconscionable. I have no desire to make any difficulty
for RT or any other businees so I quit. You have no sense of honor
or proper behavior and continuing would just expose the innocent
to your bull shit.

>
> You cannot provide legitimate copies of anything I have
> ever written asking for "codes" for anything. Nor can you
> demonstrate any interest of mine to get involved in any
> such project in ANY forum/medium.

I feel any need to supply any documentation. I know you have
made repeated efforts to obtain propriatary information. Your
motives for these attempts are conjecture on my part but if it
looks like a duck and it quacks like a duck it is likely a duck.

>
> I do not know why you invent such silliness, Gerry. But it's
> quite boring, actually.

If it is so boring let it go don't annoy uninvolved parties and
don't misquote and maliciously misinterpert me. It will then
go away, guaranteed.

>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/

> Share what you know. Learn what you don't.
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Sivert seems to get a lot for his money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6438. Re: KENWOOD 830S GOLD & SILVER LABELS ?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3767D91A.A36@wt.net>
Source record: 105837

Clark Savage Turner wrote:
>
> In <375abc93.687346@news.computer.net> rong@computer.net (Ron Goldstein) writes:
>
> >What's the deal with the Kenwood TS830S gold & silver labels ????

Mainly just a mod in the power supply. This is the same mod you see in
all the 830 mod updates. Other than that , there is no real difference.
The gold label is after serial # 200000 I believe which means any 830
built in 82 or after is a gold label. I have a 82 TS830 which is a gold
label. Any 830 is good, as you can modify any silver 830 to be the same
as a gold. Also I recommend the Rick Measures mods for the 830. The VBT
alignment is real good the way he recommends it. I've done every mod I
can think of on mine. It's a good old radio. I still use it, because it
can keep up with most of the new stuff. And I can work on it. MK
--
http://web.wt.net/~nm5k

6439. Re: Turn your PC into a DSP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3767DA12.A2C@wt.net>
Source record: 105838

Thomas F. Swezey wrote:
>
> I am a professional software engineer and a long time short wave
> listener.
>
> I have developed a Windows program that allows you to filter audio in
> real time.
>
> Connect the "Line Out" on your short wave radio to the "Line In" on your
> PC's sound card.
>
> Use the Windows "Volume Control" program to assign inputs and outputs
> and set levels.
>
> The program takes the digitized audio, filters it and plays it out
> through your PC's speakers!
>
> No special hardware or modifications needed.
>
> It does require a fast PC - 200 Mhz or better.
>
> For more information and a free Shareware copy of the program visit my
> web site:
>
> http://www.winternet.com/~swezeyt/dsp.htm
>
> Thanks a lot,
> Tom Swezey

Sounds fairly nifty. I'll check it out.. MK
--
http://web.wt.net/~nm5k

6440. Re: Any Good Sources for Reviews on NEW model HT's?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3767DF0D.3B7A@wt.net>
Source record: 105839
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Matt Larson wrote:
>
> As has been said ad infinitum, but apparently not sunk in with most
> folks, it is not lawful to modify and use a ham tranceiver outside the ham
> bands. Such a radio is not "type accepted" by the FCC.
> If you have a legitimate need to communicate on bands outside the ham
> bands, buy a radio which is type accepted for those bands. If you wanna
> play Ricky Rescue or Johnny Law, use the right radio ! Generally speaking,
> if you are authorized to use a public safety freq the agency in question
> will probably give you a radio. If you're not, they'll probably give you
> something else when they catch up to you......

Here in Houston, if they catch you with a transmitable uhf radio that
will access police, they will throw you in jail just for possesion of
it. I know a guy , who at the time was a "student cop". That is he had
been thru police academy and was waiting a job with a dept. He had a
sabre radio in his car, and had car trouble. When he went to a auto
parts store and came back, the police were checking out his car a
possible stolen. They say the little sabre ht on the seat, and
determined that it was capable of transmitting on police bands. They
threw him in jail even though he had never transmitted with it. He had
the radio to be able to use ham bands and listen to pd on the same
radio. I think they eventually dropped the charges, but it took a while.
Moral: Most police agencies are retentive about possible bootleggers .I
wouldn't do it. MK
--
http://web.wt.net/~nm5k

6441. ICOM 706 Accessories Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7k8qlj$17q$1@bgtnsc03.worldnet.att.net>
Source record: 105840
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Looking For Accessories For The Icom 706 MK II
Need Separation Cable, Mounting Bracket & Anything Else Available For Mobile Operation. Maybe The Antenna Also.
73's Reply Via E-Mail Please
W5IDX
W5IDX@worldnet.att.net

6442. FS: Kenwood TMV7-A mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: hodgesmn@email.uc.edu
Message-ID: <7k8rc0$ho6$1@news.ececs.uc.edu>
Source record: 105841

Looking to sell the above mentioned radio. It is in like new condition and has hardly been used. In emails yto me, people have mentioned that this radio goes brand new for $425 or more, depending on where you get it from and what area of the country you're in too. I would like to get $350 plus S/H for this unit and again, it is in like new condition. If you have any questions or if interested, respond to the above address. Thanks.

6443. FS*****HEATHKIT SB-220 $525.00*****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <3645-3767F19D-39@newsd-142.iap.bryant.webtv.net>
Source record: 105842
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

Very nice Heathkit SB-220 10-80 meter amp.Has good output...1000 on 40 and 800 on 10 with 100 watts in. This is on 110vac and i'm sure it will do more if wired for 220. This is a "later" model with the longer plate cap.Has original manual with Heathkit up date flyers.Face is perfect and case only has two very small (1/4") paint chips. An easy 9 on a 1-10 scale. Price is $525.00 + boxing and shipping from 96003.

Take care,
Stan (530)241-0843 KF6IKC@webtv.net

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

6444. Re: WANTED: Heath HW-9

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-1606991352060001@il75-fc-mac1-42.acpg.cig.mot.com>
Source record: 105843

Dennis Terribile <wr4i@mindspring.com> wrote:

Off topic, I know, but this seems to be a lost puppy - I haven't seen
reference to it anywhere.
Any comments on the HW-7? Belonged to Dad.
Junk...typical Heath stuff..good stuff...dime-a-dozen...rare ??

Steve K9DCI@arrl.net

--
I know everything, except how to be humble...a.a..and... how to stop
e-spam. Sorry 'bout the address munge, but it has reduced much now.
Use snoskow1 at server email here in mot in the com domain.

6445. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7k8urr$esj@ssbunews.ih.lucent.com>
Source record: 105844
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: February 17, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from
the crystals used in the conventional single channel
Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. If you wish to
purchase a new receiver with "Plectron-like" signaling
capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--

==========
Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)

6446. New Version of MacHam Released

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: tim@neudecker.org
Message-ID: <1dti0b3.trt0sx1uutlqiN@[206.215.174.214]>
Source record: 105845
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.dx,rec.radio.shortwave

http://www.neudecker.org/~macham

Macintosh Owners - There is a Call Sign database made just for you. Not a copy of a PC program but a program made on the Macintosh for the Macintosh.

MacHam is CD-ROM based and sells for $30 (includes shipping in the USA and local tax if needed).

MacHam will run on any macintosh with a 68020 or better processor and a CDROM drive and 10megs of RAM.

Free Downloadable Demo Available

For details visit

http://www.neudecker.org/~macham

6447. V: Amatuerfunkger&#65533;t Alinco DR-130

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Wolfgang Roubik <oe5wro@austro.net>
Message-ID: <929566271.843287@news-backup>
Source record: 105846
Cross-posted to: rec.radio.amateur.equipment,zer.z-netz.telecom.amateurfunk,z-netz.telecom.amateurfunk

Verkaufe Amatuerfunkger&#65533;t 2 meter
Marke Alinco DR-130
Bestem Zustand und unverbastelt.

```
Bitte um Angebote.
mfg. oe5wro Wolfgang
```

6448. IC-756 Good? Bad? Ogly? Really Ogly?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <c7U93.1169$S2.68637@iad-read.news.verio.net>
Source record: 105847

Hello. I'm wondering if the Icom IC-756 HF/6m radio is a good buy or not? I would mainly use it on RTTY/SSB/CW on 80m-10m. I would mainly be rag-chewing, working DX and using it for contests. Any particular feelings/opinions you happen to have about the radio I would appreciate hearing. I have already compared this radio to the FT-920 rig and I'm not interested in hearing about that radio. Please don't recommend it to me. Thanks a lot and let me know if you can help.

Nat Heatwole
heatwole@clark.net
KB3CBW

6449. How To Feed A 160m Inverted L?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <ThU93.1178$S2.68637@iad-read.news.verio.net>
Source record: 105848

Hello. I was wondering how do you feed an inverted L for 160m. I assume that it has to be fed at the bottom of the vertical part correct? But how is it actually fed? Would it be possible to use coax or balanced line in some way? Or would I have to run a wire all the way to the back of a tuner? Let me know if you have any input. Thanks a lot for reading!

Nat Heatwole
heatwole@clark.net
KB3CBW

6450. Dentron ClippertonL Amp Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <UdU93.1173$S2.68637@iad-read.news.verio.net>
Source record: 105849

Hello. I have a few questions on the Dentron ClippertonL HF amp and I was wondering if anyone could help out. Please let me know if you can provide any input on any of the bellow questions. Thanks a lot for reading.

1. I've heard that the amp will run on a regular 110 plug, but it's not recommended. Is this true, and why is it not recommended?

2. What modes will it do and what power will it put out on all of those modes generally?

3. Will it cover 160m-10m including 12m/17m with full output?

4. Is this a generally good and dependable amp (especially in contesting)?

5. Is there anything else that I should know about this amp and do you happen to know of a picture of it on-line?

6. About how much does one go for used in good condition today?

Nat Heatwole
heatwole@clark.net
KB3CBW

6451. Re: IC-756 Good? Bad? Ogly? Really Ogly?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: dpotter@bbn.com
Message-ID: <37691550.38010220@news>
Source record: 105850

On Wed, 16 Jun 1999 20:51:20 GMT, Tony Heatwole
<heatwole@shell.clark.net> wrote:

>Hello. I'm wondering if the Icom IC-756 HF/6m radio is a good buy or not?
>I would mainly use it on RTTY/SSB/CW on 80m-10m. I would mainly be
>rag-chewing, working DX and using it for contests. Any particular
>feelings/opinions you happen to have about the radio I would appreciate
>hearing. I have already compared this radio to the FT-920 rig and I'm not
>interested in hearing about that radio. Please don't recommend it to me.
>Thanks a lot and let me know if you can help.
>
>Nat Heatwole
>heatwole@clark.net
>KB3CBW

I have one and like it very much. I operate contests at a multi-multi
station where we replaced all the transceivers with IC-756s because of
their really good phase noise properties. RTTY FSK is built in if you
have a TU, or you can use AFSK and a TNC. There is the option of 1 Hz
tuning and that makes PSK31 and RTTY very nice to tune in. The built
in keyer is smooth and covers the right speed range. Good rig.

Just keep in mind, all the major rigs have characteristics and
idiosyncracies that introduce an element of personal taste into
whether you ultimately like them or not. Very few of us use our rigs
in ways where a few dB difference in dynamic range, for example, would
be noticable or significant.

Good luck,

73

Dave
K1MBO

6452. fs- Kenwood TS-430S, Lo Output $310ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990616175020.26289.00000295@ng-cn1.aol.com>
Source record: 105851

Hi Fellas;
I have for SALE:
Kenwood ts-430s in the original carton with Manual, Cable.
It's in Excellent condition.
Power output is low on some bands, like 25 watts but better on others.
All else is Fine, please do not e-mail me asking about any options, THERE ARE
NONE, never were!
Price is $310ppd Conus!
Any QRP'ers out there? Fine as -is for them.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

6453. Re: Laptop for sale $100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.comnospam>
Message-ID: <3767d5d4@news5.newsfeeds.com>
Source record: 105852
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Phil Smalley wrote in message <7k68vq$6in$1@phxtst22.phx1.aro.allied.com>...
>
>Don Bertone wrote in message <3765D356.42056A1F@flash.net>...
>>Does it have a mouse and if so where?
>
>
>I had the Contura 486/25 which suceeded this model. The "mouse" is really a
>little trackball that is integrated into the case. It's a neat design, but
>you have to keep the trackball immaculately clean or it will skip - the
>mouse will not move accurately. The nice thing about this computer is that
>it's small. Mine weighed less than 7 pounds.

I have one of these, and love it. It is nice & small. It has a floppy drive that plugs into the PCMCIA slot. I also use a mouse connected to the serial port, which is much easier to use than the trackball. You are right, the trackball is particularly bad about skipping when it gets dirty, which is one reason I got a serial mouse for it. Luckily, the software is set up to detect the mouse, if not there it uses the trackball. I wish the screen were color instead of monochrome, but it does the job I use it for. BTW, mine's not for sale.

Tom

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

6454. FS: Alpha 77SX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Rob <kc2fu@epix.net>
Message-ID: <EkV93.80$SS1.28405@news1.epix.net>
Source record: 105853

Alpha 77SX 160-10 uses 2-8877 Works fine excellent condition tubes like new
$4850.00
kc2fu@epix.net

6455. FS: Kenwood TS870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Rob <kc2fu@epix.net>
Message-ID: <ecV93.77$SS1.28174@news1.epix.net>
Source record: 105854

Kenwood TS 870 like new condition with Mike and cables$1700 SM 220 Station monitor
Panadapter scope with bs7 for TS870 $275
kc2fu@epix.net

6456. Panasonic RF-8000. How much is it worth?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Robert Thompson <Bob@the-thompson-familyDOT.freeserveDOT.coDOT.uk>
Message-ID: <7k99c3$c8$2@news6.svr.pol.co.uk>
Source record: 105855

I've been offered a Panasonic RF-8000 in really clean condition and fully functional. The seller wants a LOT of money for it but I have no idea whether it is a reasonable amount or not. Can anyone provide some idea of its worth?
Bob Thompson
Please remove the DOT's from my email address to reply directly.

6457. 706 Icom Accessories Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7k9as8$h4k$1@bgtnsc03.worldnet.att.net>
Source record: 105856
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Looking For Accessories For The Icom 706 MK II
Need Separation Cable, Mounting Bracket & Anything Else Available For Mobile Operation. Maybe The Antenna Also.
73's Reply Via E-Mail Please
W5IDX

--
W5IDX@worldnet.att.net

6458. Icom IC-775DSP or Yaesu FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: RichardLord@dial.pipex.com
Message-ID: <37692f58.5682530@news.dial.pipex.com>
Source record: 105857

Having got my interest back again (after 12 years!) I had bought a second hand FT-901. I kept it 3 days (nice set but the virus bit badly) and I traded it back in for a Kenwood 870S. Ultra stable and losts of bells and whistles, but I could not live with its constant high frequency hiss and hash noise caused by the (DSP I am told). I wanted a much quieter noise floor on receive for ease of listening - I have done 30 years as a ships operator, so I know about listening fatigue after hours of watch keeping duty.

So I have asked the long suffering dealer if I can upgrade (I can't very well move sideways and expect to get all my money back).

The 2 pieces of kit that seem very cool (and b....y) expensive are the Icom IC-775DSP and the Yaesu FT-1000MP. The Icom costs the most, it offers several nice options including superior filters, etc. The Yaesu, although slightly less expensive, offers apparently more controls.

Question 1: Does anybody have any first hand comparative experience of these two rigs?

Question2: What is the tuning rate on the Icom, (the brochure tells me everything except this critical function) and is it possible to change it?

The Yaesu offers a simple way to zero beat on CW, but the Icom does not seem to offer this, at least not on the top level controls.

Question 3: How do I zero beat with the Icom? (apart from flipping back and forth between CW and CW-R tracking for identical tones).

Question 4: What year were these two rigs first introduced to the market?

Thanks for any help.

73

Richie - GW3NCT

6459. Radios FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Chuckk <chuckk@kerrlake.com>
Message-ID: <376836C1.8B7D1CE9@kerrlake.com>
Source record: 105858
Cross-posted to:
rec.radio.amateur.swap,rec.radio.swap,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,rec.radio.amateur.equipment

2 Johnson challenger Uhf 242-7182 $100 each
1 Johnson 587-5900-012 dual charger $20
3 Uniden FPS 820 with DTMF pads $50 each
1 Motorola tel tac phone new $50
1 RCA 700 UHF series converted to repeater $100
2 GE MVP mobiles UHF $115 each
1 Heathkit IM4180 Deviation meter $130
1 Motorola R1100a Code synthesizer as is $75
1 Kenwood Tk801s UHF $100
1 Uniden Apx 600b gang charger $50
1 Radius RPB 50 with 1 pager $150
1 Science work shop spectrum analyzer kit $300 obo
Includes all modules

Price does not include shipping

Thanks
Chuckk

6460. FT-90R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Gene Piken <genelp@mindspring.com>
Message-ID: <7k9eu4$1g6$1@nntp3.atl.mindspring.net>
Source record: 105859

Yaesu has done it again. This is a great radio. I love it. I have been using dual banders for a long time. I have come to the conclusion that I can only listen to one band at a time. This radio is simple and elegant. It can listen all the way up to 900+ as well as down to airband. It works great. Thanks again Yaesu.

6461. FS/FT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Russ Freeman <kf4zfs@email.msn.com>
Message-ID: <OPvp6sFu#GA.173@cpmsnbbsa03>
Source record: 105860

Hi,
I have a 21-28mHz module for a Yaesu FT-726 that I will sell for $250.00
or trade for a 6-meter module. Please reply by e-mail.
Russ, KF4ZFS

6462. WTB: 6 meter module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Russ Freeman <kf4zfs@email.msn.com>
Message-ID: <uMe6frFu#GA.317@cpmsnbbsa03>
Source record: 105861

Hi,
I would like to purchase a 6-meter module for a Yaesu FT-726. Please reply
by e-mail.
Russ, KF4ZFS

6463. Re: Opinions/info on Ten Tec Scout wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <37684DF8.7660A7BC@asu.uswest.net>
Source record: 105862

This is a well-documented problem. I have a three year old Scout which exhibits the problem, and I do expect it to become at least a minor nuisance as my CW speed increases past the 15 WPM average I am at now.

Now, I know that Ten Tec has a stellar rep for service, so do you suppose that might mean, if and when they fix the frequency jumping in new units, they will offer (for a price I'm sure, but a fix is a fix) to rework old Scouts, or perhaps offer a new board that can be swapped for the old offending board? I hope so, and plan to nudge Ten Tec in this direction.

James Parsons wrote:
>
> I have had three Scouts. Two were brand new and one was used. At 25-30
> WPM the rigs would jump right out of the other fellow's bandpass. At
> very slow speeds and on SSB they worked just fine. I loved the little
> rig and enjoyed the receiver very much, but I will never have another
> until TT fixes the durned thing. People would tell me I was using a
> Scout before I would tell them because of the frequency jumping

>
> James (Jim) Parsons, K5ROV USAF, Ret. Ham for 58 yrs.
> k5rov@wcc.net QCWA, NWQRP, Fists, ARRL
> EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
> DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
> JOHN 3:16

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

6464. QRN reduction on 160 meter (Tech Question)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: W4NNG <w4nng@arrl.net>
Message-ID: <7k87cn$21f$1@nozzle.tacom.army.mil>
Source record: 105863

Hi Folks - Got any advice on this ...

To reduce static crashes on 160 meters I take 2 identical receivers that I have and connect them to a speaker with the phase reversed. One is tuned to the freq of station I want to hear the other to an adjacent part of the band that got no signals. This configuration does to some degree reduce the annoying sound of lightning crashes, but it doesn't stop the overload impact of the crash on the main receiver.

Sure would be nice to have a rig that did the subtraction at an earlier stage of the receiver.

Anyone know if any of these new dual VFO rigs, allow anything like this ?

Bob

6465. Heil HM-10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: RICHARD ALBRIGHT <rja@ezaccess.net>
Message-ID: <035595726846DB5F.5C3334718B4B0068.78BF0FD0589AA695@lp.airnews.net>
Source record: 105864

FS: Heil HM-10 microphone with HC-5 rag chew element. Comes with factory installed
switch, so second element can be easily added. Incredable audio quality. Only 4 months old.. As new cond.. $50.00 Rich KC3QY 570 346-5044

(Cable is required for your brand of radio) I am keeping the cable for my Icom, as I just
purchased the new Gold Line mic from Heil. Cables run about $25.

6466. FS: Realistic HTX-404 UHF transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-16 00:00:00 UTC
From: Ralph Seguin <rpseguin@pacbell.net>
Message-ID: <37688E49.99E7BAFE@pacbell.net>
Source record: 105865
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

Hi.
I have two (2) Realistic brand (Radio Shack) HTX-404 UHF FM handheld
transceivers.

440 MHz (70cm) amateur UHF FM transceiver.

Asking $125 / best offer each.

I have many more items for sale/trade at:
http://www.plasm.com/~seguin/ForSale.html

Thanks.
-Ralph
rpseguin AT yahoo DOT com

http://www.plasm.com/~seguin/ForSale.html

6467. Re: Here's a Little Trick I Learned for the Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7kbof9$3bf$1@birch.prod.itd.earthlink.net>
Source record: 105631

And how do you remove same?

--
Bill Clarke W2BLC

6468. Yasesu software mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: SD <sdocks@bigfoot.com>
Message-ID: <7kc18iamj1@fir.prod.itd.earthlink.net>
Source record: 105632

can anyone help me on "moding" the Yaesu programming software to accept out of band freq's. as of now i am only able to put in freq's under 470.000 and i would like to put in 476.000 freq's.

thanx

sam

6469. Re: SGC-2020 - v - Elecraft K2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <37687cd8.38894186@news2.ziplink.net>
Source record: 105681

On Tue, 15 Jun 1999 08:38:53 -0700, Phil Wheeler <w7ox@mindspring.com>
wrote:

>
>
>Loek d'Hont wrote:
>>
>> But I myself would buy the latest IC-706 model, I don't think anything
>> canbeat that radio in terms of versatility, construction and features
>>
>
>Likely the 706 and the FT-100 draw too much current for his Gel-Cell
>portable application. If I remember correctly, my 706MkII pulls
>something like 2 amps on receive -- vs. 0.2 amps with a radio designed
>for portable use like the K2.
>
>However, I agree with your assessment of the 2020; but for SSB, it will
>probably do what he wants.
>
>Phil

Depends on how big of a battery you bring.

Then theres also the subject of the density of the radio. The
SGC-2020 (and other QRP rigs) is not nearly as heavy as
an IC-706 is. And the 706 will kill batteries quite fast, unless
you have a beefy battery and don't intend on operating for
long. Merely leaving the radio on for about 12 hours was enough
to kill my car battery....

-Mike

6470. Re: IC-756 Good? Bad? Ogly? Really Ogly?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7k9vh2$n65$1@nickel.uunet.be>
Source record: 105682

Yes , its good .
I'M using it in phone and paktor with PTC II .
And the display is a nice toy with great facilities .
Its DSP (continius working) is real fun to . Yes it works .
The 4 mixer receiver is far more quiet if you compare with the 2 mixer yeasu
FT 920 .
Don't hesitate .
73 de noel .

>heatwole@clark.net
>KB3CBW

6471. Wanted Accessories For The 706 Icom

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7ka1a1$92c$1@bgtnsc01.worldnet.att.net>
Source record: 105683
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Looking For Accessories For The Icom 706 MK II
Need Separation Cable, Mounting Bracket & Anything Else Available For Mobile Operation. Maybe The Antenna Also.
73's Reply Via E-Mail Please
W5IDX

--
W5IDX@worldnet.att.net

6472. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: bromschwig@aol.com
Message-ID: <19990617025105.28336.00000551@ng-fn1.aol.com>
Source record: 105684

Does anyone realy care what the codes are? If I had them, I would publish them freely so that all hams could enjoy them. Why not? They could not be protected info, as they are built into the radios we buy. What is the big deal?

6473. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <3768B5AE.D6D809DD@t-online.de>
Source record: 105685

Kurt F Bromschwig schrieb:
>
> Does anyone realy care what the codes are? If I had them, I would publish them
> freely so that all hams could enjoy them. Why not? They could not be protected
> info, as they are built into the radios we buy. What is the big deal?

Yes, yes,

the ICOM CI-V is public for example. But YAESU was to lasy to develop
a deacent i/o protokol and they are backing up the whole eeprom
instead, including the system area, interrupts, ... everything.

So, this is making everything possible, and it is understandable
that YAESU does not want to have problems with the FCC ...

So, no codes :)

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

6474. Re: FT-100 TX mod page moved

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Tom Blazer <thblazer@bright.net>
Message-ID: <3768B954.CD825E85@bright.net>
Source record: 105686

What happens when you remove #3 and or #4 jumper/resistor? This mod
removing the #1 and 2 works fine!

Thanks!

John in Roseville CA wrote:

> http://www.thegrid.net/r2d2/
>
> Mars/Cap TX mod for the FT-100

6475. FS Ft-101

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: JOHN WARD <HITECH@EROLS.COM>
Message-ID: <7kag63$rh0$1@autumn.news.rcn.net>
Source record: 105687
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap

For sale ft-101 operatable a device attach to it about 8 out of 10 make me a reasonable offer.

6476. Looking for information from manual on Logikey K-3 Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: melodyy@best.com
Message-ID: <7kaj64ldq1@shell4.ba.best.com>
Source record: 105688

It seems that I've misplaced my manual when I originally purchased my Logikey K-3 Keyer. :(So... If anyone happens to know where I can get a copy of the manual, or can send me the key sequence (i.e. buttons 1&2 turn on "setup" mode) and the extended commands I'd really appreciate it. :)

TIA!

Mel
--
Melody Lynn Yoon melodyy+KF6RMW@best.com |Graduate '97 MSF
Unix Systems Administrator - MSN Hotmail - melody@hotmail.com |NRA Member
- I do not accept commercial, unsolicited email | kf6rmw@w6yx.#nca.ca.usa.noam
- http://www.best.com/~melodyy/spam.policy.html | KF6RMW - Amateur Radio

6477. WTB Manual for Icom IC-251A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: xkb8pnn@bright.net
Message-ID: <3768d726.429299@news.bright.net>
Source record: 105689

Anyone have one or a copy?

to reply by email remove the x before the callsign

6478. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7kar68$i3p$1@nnrp1.deja.com>
Source record: 105690

In article <19990617025105.28336.00000551@ng-fn1.aol.com>,
bromschwig@aol.com (Kurt F Bromschwig) wrote:
> Does anyone realy care what the codes are?
> What is the big deal?

I have absolutely NO idea why Gerry Schmitt is fixated on this
non-issue.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6479. AMPLIFIER WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990617080910.15906.00000469@ng67.aol.com>
Source record: 105691

I WOULD LIKE TO BUY A UHF 2 KW AMP.
IF YOU HAVE SOMETHING LIKE THIS, PLEASE EMAIL WITH THE DETAILS.

THANKS IN ADVANCE.

6480. FS/FT & WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990617081101.15906.00000471@ng67.aol.com>
Source record: 105692

I HAVE THE FOLLOWING ANTENNAS FOR SALE:

1-43 MHZ VERTICAL ANTENNA(CAN BE USED FOR 6 METERS)
PRICE: $50 + SHIPPING

4-TONNA F9FT 55 ELEMENT YAGIS FOR 1.2 GHZ
PRICE: $100/EACH OR ALL 4 FOR $300 + SHIPPING

1-DOWNEAST MICROWAVE 45 ELEMENT LOOP YAGI FOR 1.2 GHZ
PRICE: $85 + SHIPPING

1-AVANTI ASTROBEAM(11M).......NEEDS 1/2 HOOP
PRICE: $30 + SHIPPING

WILL ALSO CONSIDER TRADES FOR THESE ITEMS

SERIOUS INQUIRIES ONLY

I'M LOOKING FOR THE FOLLOWING:

1.2 GHZ AMPLIFIER

NEW "N" CONNECTORS(ABOUT 15 OR 20)

KLM 2M 20LBX YAGI

KLM 220-22LBX YAGI

EMAIL N2ION@AOL.COM

6481. WTB-ICOM 551D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: crider <crider2@netusa1.net>
Message-ID: <7kanp8$30og$1@news.netusa1.net>
Source record: 105693
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

WTB- ICOM 551D good condition from nonsmoker.
Chuck
KB9QNW

6482. For Trade: Yaesu FT-8000R dual-band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <3768E8DC.E591A732@asu.uswest.net>
Source record: 105694

Yaesu FT-8000R dual-band mobile
(identical to current model FT-8100R except without removable control head).
Very clean, <50 hours total use, no mods, non-smoker, never mobile.
118-520 MHz (incl. AM AIR), 760-1300MHz RX, less cellular
9600 packet-ready (dedicated DIN data connector on back)
All the newest bells and whistles.
With DTMF Yaesu mic, manual, and schematic.

Will TRADE for a 2-meter all-mode rig in good condition.
Let me know what you have. Trades only please. Thanks.
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

6483. Kenwood TH-215A manual/help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: rla@my-deja.com
Message-ID: <7kb0qf$kg3$1@nnrp1.deja.com>
Source record: 105695

I've got a Kenwood TH-215A, but managed to misplace the manual sometime over the last 10 years. Does anyone have a copy they'd be willing to copy and mail? Of course, I'll be happy to pay the cost of postage and copies.

Most of the stuff I remember, but can't recall if this model can be programmed for an offset that doesn't fall on a 100khz boundary. That is something nonstandard (like 610khz). Anyone have any tips??

Thanks!
Rob - N1GMJ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6484. Re: Icom IC-775DSP or Yaesu FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <3768fbee@news1.us.ibm.net>
Source record: 105696

I spent several hours at HRO comparing the radios. I cannot honestly say that I can answer all of your questions, but here are my observations:

The ICOM's noise reduction system is continuous, whereas the 1000 MP has four pre-programmed positions for the DSP NR.

I liked the way SSB audio sounded on the 1000MP better. The DSP has 4 selectable filters which emphasize highs or lows, which I found sometimes really helped readability.

I liked the way that the 1000 MP's controls were laid out a LOT better than the ICOM's. In particular, I simply could not figure out how the ICOM's filters were selected. The ARRL review of the ICOM harps on this, and it is true.

After fooling around with both radios for several hours, I whipped out the checkbook and went with the MP. This was just one week ago. EMail me if you have any other questions. I do not work CW basically at all, so can't really answer your CW questions. RJB.
--

_____

Roger J. Buffington, W6VZV

"If danger ever reach us, it must spring up from amongst us. If destruction be our lot, we must ourselves be its author and its finisher
as a nation of free men, we will live through all time, or die by suicide." -- Abraham Lincoln

Richard E. Lord <RichardLord@dial.pipex.com> wrote in message news:37692f58.5682530@news.dial.pipex.com...
> Having got my interest back again (after 12 years!) I had bought a
> second hand FT-901. I kept it 3 days (nice set but the virus bit
> badly) and I traded it back in for a Kenwood 870S. Ultra stable
and
> losts of bells and whistles, but I could not live with its constant
> high frequency hiss and hash noise caused by the (DSP I am told).
I
> wanted a much quieter noise floor on receive for ease of
istening -
> I have done 30 years as a ships operator, so I know about listening
> fatigue after hours of watch keeping duty.
>
> So I have asked the long suffering dealer if I can upgrade (I can't

> very well move sideways and expect to get all my money back).
>
> The 2 pieces of kit that seem very cool (and b....y) expensive are
the
> Icom IC-775DSP and the Yaesu FT-1000MP. The Icom costs the most,
it
> offers several nice options including superior filters, etc. The
> Yaesu, although slightly less expensive, offers apparently more
> controls.
>
> Question 1: Does anybody have any first hand comparative
experience
> of these two rigs?
>
> Question2: What is the tuning rate on the Icom, (the brochure
tells
> me everything except this critical function) and is it possible to
> change it?
>
> The Yaesu offers a simple way to zero beat on CW, but the Icom does
> not seem to offer this, at least not on the top level controls.
>
> Question 3: How do I zero beat with the Icom? (apart from
flipping
> back and forth between CW and CW-R tracking for identical tones).
>
> Question 4: What year were these two rigs first introduced to the
> market?
>
> Thanks for any help.
>
> 73
>
> Richie - GW3NCT
>

6485. FS: Kenwood TL922A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Ron <rons533@ibm.net>
Message-ID: <3768FB93.52BB@ibm.net>
Source record: 105697

I have a Kenwood TL922A for sale.
10-160 meters
In very good condition
$900 plus shipping

Please e-mail if interested
rons533@ibm.net

Thank You
Ron

6486. >>>FT-50R ADMS-1C<<<

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: KB9TFH@MichianaToday.com
Message-ID: <3768ebfe.2201018@News.alterdial.uu.net>
Source record: 105698

Hello, I just bought a FT-50R used w/ the Mars/cap mod done, however i have the ADMS-1D version. I was woundering if someone could send me a link to download it or send it via email...Thanks...Joe KB9TFH

6487. Re: Icom IC-775DSP or Yaesu FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37690448.EA6BC06F@mindspring.com>
Source record: 105699

"Richard E. Lord" wrote:
>
> Question 4: What year were these two rigs first introduced to the
> market?
>

QST review dates were:

o ICOM 775: Jan 96

o Yaesu FT-1000 MP: Apr 96

Phil

6488. Re: SGC-2020 - v - Elecraft K2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37690555.B134C6E8@mindspring.com>
Source record: 105700

drgrant@ziplink.net wrote:
>
> On Tue, 15 Jun 1999 08:38:53 -0700, Phil Wheeler <w7ox@mindspring.com>
> wrote:
>
> >
> >
> >Loek d'Hont wrote:
> >>
> >> But I myself would buy the latest IC-706 model, I don't think anything
> >> canbeat that radio in terms of versatility, construction and features
> >>
> >
> >Likely the 706 and the FT-100 draw too much current for his Gel-Cell
> >portable application. If I remember correctly, my 706MkII pulls
> >something like 2 amps on receive -- vs. 0.2 amps with a radio designed
> >for portable use like the K2.
> >
> >However, I agree with your assessment of the 2020; but for SSB, it will
> >probably do what he wants.
> >
> >Phil
>
> Depends on how big of a battery you bring.
>
> Then theres also the subject of the density of the radio. The
> SGC-2020 (and other QRP rigs) is not nearly as heavy as
> an IC-706 is. And the 706 will kill batteries quite fast, unless
> you have a beefy battery and don't intend on operating for
> long. Merely leaving the radio on for about 12 hours was enough
> to kill my car battery....
>

Me too! That's why I sent the msg (bad experience).

Phil

6489. Re: QRN reduction on 160 meter (Tech Question)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <37690831.E83700BC@visi.com>
Source record: 105701

This is just what the various noise cancellers such as the MFJ-1025 do
but they aren't very effective on lightning crashes either because the
two sources are almost never 180 degrees out of phase nor are two
successive crashes ever phased the same. They can be very effective on
continuous noises such as TV buzzes and power lines, though.

73, CJ K0CJ

W4NNG wrote:
>
> Hi Folks - Got any advice on this ...
>
> To reduce static crashes on 160 meters I take 2 identical receivers that I
> have and connect them to a speaker with the phase reversed. One is tuned
> to the freq of station I want to hear the other to an adjacent part of the
> band that got no signals. This configuration does to some degree reduce
> the annoying sound of lightning crashes, but it doesn't stop the overload
> impact of the crash on the main receiver.
>
> Sure would be nice to have a rig that did the subtraction at an earlier
> stage of the receiver.
>
> Anyone know if any of these new dual VFO rigs, allow anything like this ?
>
> Bob

6490. Re: Yaesu FT-100, safe to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990617104601.22846.00000423@ng-cf1.aol.com>
Source record: 105702

Hi Ken and the Group,
It appears the Ft-100 still have a high failure rate. The IC-706 MK II G
may not have the high # in the QST reviews for the reciever performance but
they don't die out of the Box either. I sill would wait till the fall
to see if they fixed all the bigs out of this radio.Also, you don't get
disorted AM trasmit audio and little 10 mtr image problems. How can Yaesu
release a radio with so many problems and a high failure rate. They should be
ashamed of themselves.
take care, TIM

6491. ICOM 765 QRP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <jV7a3.3575$gK.80387@typ22b.nn.bcandid.com>
Source record: 105703

Has anybody mod'ed their 765 to dial the power down below 5 watts? How?

73
Neal KK7PA

6492. ICOM 765 QRP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <jV7a3.3576$gK.80387@typ22b.nn.bcandid.com>
Source record: 105704

Does anybody know how to dial the power down below 5 watts on a 765?

73
Neal KK7PA

6493. Re: fs- Kenwood TS-430S, Lo Output $310ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Bill Scholey <ve7qc@ibm.net>
Message-ID: <3769200E.D8EAF4CE@ibm.net>
Source record: 105705

This problem is not uncommon on the 430S. Usually the through the board grommets on the finals have to be resoldered. I have a 430 already which needed the repair.
73
Bill

RLucch2098 wrote:

> Hi Fellas;
> I have for SALE:
> Kenwood ts-430s in the original carton with Manual, Cable.
> It's in Excellent condition.
> Power output is low on some bands, like 25 watts but better on others.
> All else is Fine, please do not e-mail me asking about any options, THERE ARE
> NONE, never were!
> Price is $310ppd Conus!
> Any QRP'ers out there? Fine as -is for them.
> Thanks es 73....Rich WA2RQY (1961)
> RLUCCH2098@aol.com
> "Keep those heaters on"

6494. Kenwood Repair?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: e40@execpc.com
Message-ID: <7kbalm$ov3$1@nnrp1.deja.com>
Source record: 105706

Hello -

I have a TM-V7A that I need to get fixed under warranty. What is the procedure in sending this off to Kenwood? Or do I bring it back to AES? I'd rather not since it's a long drive. TIA.

Ben

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6495. Re: Icom IC-775DSP or Yaesu FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <7kb7tu$3h8i$1@newssvr04-int.news.prodigy.com>
Source record: 105707

Johnny - I did the same exact thing two years ago and also bought the FT1000MP - the best purchase I have EVER made. I totally agree about the front panel layout on the Icom 775 . The FT1000MP also has an s meter for the sub receiver and you can use dsp to digitally vary the bandwidth on ssb (first step counterclockwise on contour control). My good friend K9WK just bough his 1000MP after selling his Icom IC765. He though the radio was broke until he came across a signal! He was amazed with the quietness of the receiver. --- Steve KK9ZZ

Johnny Rico wrote in message <3768fbee@news1.us.ibm.net>...
>I spent several hours at HRO comparing the radios. I cannot honestly
>say that I can answer all of your questions, but here are my
>observations:
>
>The ICOM's noise reduction system is continuous, whereas the 1000 MP
>has four pre-programmed positions for the DSP NR.
>
>I liked the way SSB audio sounded on the 1000MP better. The DSP has 4
>selectable filters which emphasize highs or lows, which I found
>sometimes really helped readability.
>
>I liked the way that the 1000 MP's controls were laid out a LOT better
>than the ICOM's. In particular, I simply could not figure out how the
>ICOM's filters were selected. The ARRL review of the ICOM harps on
>this, and it is true.
>
>After fooling around with both radios for several hours, I whipped out
>the checkbook and went with the MP. This was just one week ago. EMail
>me if you have any other questions. I do not work CW basically at
>all, so can't really answer your CW questions. RJB.
>--
>_____________________
>
>Roger J. Buffington, W6VZV

6496. HEIL PRO-SET-5 HEADSET

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <929646041.302.29@news.remarQ.com>
Source record: 105708

I have this headset w/ boom mic with #5 ctg. new for $105 .shipped. Ben
k9csm@pcisys.net

6497. Here's a Little Trick I Learned for the Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Paul
Message-ID: <3769457d.3834299@news.mindspring.com>
Source record: 105709

I know this is not much, and for all I know this could be in the later manuals, but there is no mention of this in my manual. To set ANY memory station as the priority, put it in memory mode, hold down the [FW] button for 1 sec., use rotary knob to get to desired frequency, then push [BAND] button. You will see a "P" beside the channel number.

Paul

6498. Need schematic for Realistic HTX-202 (2) meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <19990617154027.17086.00000771@ng-cs1.aol.com>
Source record: 105710

If anyone has a scanner copy of a HTX-202 Realiatic 2 meter HT could you please email me a copy
Thanks
EJ (KC5EPI)

6499. Re: Kenwood Repair?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37694F77.D968466B@mindspring.com>
Source record: 105711

Call Kenwood service at 562-483-8740 for info. This is west coast; but
if that is not what you want, they can steer you to the east coast site.

Phil

e40@execpc.com wrote:
>
> Hello -
>
> I have a TM-V7A that I need to get fixed under warranty. What is the
> procedure in sending this off to Kenwood? Or do I bring it back to AES?
> I'd rather not since it's a long drive. TIA.
>
> Ben
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

6500. Yaesu FT-2600M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: radiofun@my-deja.com
Message-ID: <7kbp7n$v54$1@nnrp1.deja.com>
Source record: 105712

Anyone know the MARS Mod for the new FT-2600?
Thanks.

Bill
KC4KMG

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6501. Yaesu FT-2600M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: radiofun@prodigy.net
Message-ID: <7kbpkq$v9h$1@nnrp1.deja.com>
Source record: 105713

I need the MARS Mod for the new FT-2600. Thanks

Please email: radiofun@prodigy.net

Bill
KC4KMG

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6502. Yaesu FT-2600M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: radiofun@prodigy.net
Message-ID: <7kbpnevbo1@nnrp1.deja.com>
Source record: 105714

I need the MARS Mod for the new FT-2600. Thanks

Please email: radiofun@prodigy.net

Bill
KC4KMG

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6503. Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37696afa.18229651@news.hughes.net>
Source record: 105715

Hello All,

Please check out my webpage.
This webpage has info on:

Satellites, Yaesu, FT-847 & FT-50R, VHF QSO Party & Field Day,
HF/VHF/UHF, Contesting, My Hf Rig Reviews, Ham Radio Message
Board for Q & A-For Sale/Wants/Trade-Or anything dealing with Ham
Radio,Tons of Ham Radio Resource Links, plus more!!

Check it out, URL:

http://kq6mu.8m.com

WebMasters:

Please add me to your links section, in return I can add you to my
links page.

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

6504. Antenna Tuners /FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <37696e9d.167658223@news.mindspring.com>
Source record: 105716

FS: Clean not abused,slightly scuffed
MFJ Antenna Tuners
MFJ-941D 30/300w single needle balanced or wire $70.00
MFJ-949E 30/300w cross needle/dummy load balanced or wire $90.00
comes with operation manuals.
all prices include S&H insured from S.C. 73 all
n4jzh@amsat.org Donnie

6505. FS:AMERITRON AL-572

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Alan <catdoc@bellsouth.net>
Message-ID: <376971F4.5A666E84@bellsouth.net>
Source record: 105717

I have a 6 month old Ameritron AL-572 hf amplifier for sale.
Its in excellent condition.I bought the amp 6 months ago and paid
$1350.00 for it.
I will sell it for $900.00 plus the shipping cost.
The amp runs 4 572b tubes.
65 watts drive gives you 1300 watts pep
100 watt drive gives you 1800 watts pep.
This amp is in excellent condition..!

6506. 706 MKIIG Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: "Homer B." <homer.bombino@imail.com>
Message-ID: <7kc8cv$f01$1@autumn.news.rcn.net>
Source record: 105718

I've seen the posts for the MKII and the TX/RX Coverage for the MKII.. but I have not seen any posts MODS on the MKIIG.

Does anyone have any info on this rigs ability post-mod?

Thanks in advance...

Homer
KD4PXF

6507. WANTED: HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <37696504@news.sisna.com>
Source record: 105719
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Like the subject says...

HTX-100 10 meter rig wanted
Needs to be in excellent working cond.
NO MODS!!!
Plus have mic and manual
Box and other accy's a plus.
Need it for the truck.

E-mail with what you've got and a price...

Gary B kb3cgq

6508. GOOD GUYS to deal with....{PART II}

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <3769AACA.53C4ADC7@worldlynx.net>
Source record: 105720
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.equipment

Hello Everyone,

I just wanted to drop a few names of some guys I have dealt with over the past few months who have been a real pleasure to deal with. The deal went through smoothly with lots of communication between parties and the parties involved were real gentlemen. I have dealt with these guys on the newsgroups and/or the For Sale/Swap mailing list at forsale-swap@qth.net.

These GOOD GUYS are:

W2KL - Louis Bocchetti
KA1SRD - Edward Rauer
KD1UX - Glenn Pike
KJ5NO - Brian Horst
KF2GG - Richard Schneider
N2KXX - Kevin Francis
N9KHI - Marc Mallett
W2TGP - Clifford Priebe
(call unknown) - Tony from Tony's Equipment

Thanks guys, it was a pleasure doing business with you.

73, Piero - N3FVG

6509. IC-706MKII G Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: phalinx@io.com
Message-ID: <3769AE3C.317507AC@io.com>
Source record: 105721

Reposting the page for the IC-706MKII G wideband transmit mod

at http://www.io.com/~phalinx/706gmod.html

Still looking for info on receive capability between 200mhz and
400mhz. Would like to hear reports from anyone who has done
any mods on this
radio.
phalinx

6510. For Trade: TekMeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Rod Kirkhart <pratch@pacbell.net>
Message-ID: <376953EA.61736A56@pacbell.net>
Source record: 105722
Cross-posted to:
sci.electronics.equipment,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello,

I have for Trade a Tektronix THM565 TekMeter True RMS Multimeter
with Autoranging Scope.

Includes:
AC Power Adapter(THM5AC)
Battery pack
Test Leads
User Manual
Excellent Condition Retail: $1,300

I would like to trade for a TEK-465M oscilloscope or a bucket of
rf/microwave components, ie. couplers, amplifiers, mixers, filters etc.

Thanks,

Rod-KF6SXC

6511. Yaesu VX-5R Serial # Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Gary Baker <gbakerx@pacifier.com>
Message-ID: <3769ba87.0@news.pacifier.com>
Source record: 105723

I bought a radio a while back from a local dealer. They told me that the batch they were selling were free from earlier problems that they had when they first came out.
Ihe serial # from the one I bought is: 8N0211249.
Does anyone know what ##'s were the problem radios.
Mine seams to work fine but I do not do much scanning with tones ect.
Any help would be appreciated!!
Please reply to:
gbaker@pacifier.com

73
Gary

6512. FS: Saber 3 Everything Included!!..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: xeon <xeon@ultinet.net>
Message-ID: <3769C0B1.98EBEF77@ultinet.net>
Source record: 105724

FS: Saber 3 Everything Included!!..

Radio
Saber 3 uhf 120ch*
5D core
H/pwr
non secure
Model # H44SAk7139CN
band spread = 440-470
comes w/1 brand-new batt Motorola, 1 used (7.2v @ 1800 ma)
2 ant. short and long.
Operating Manual for Saber 3
belt clip.
Laptop 486/25 mhz 12 ram 210 HD
the shape of the radio is in very
good shape I'll give it a (9 out of 10).

4 light "Smart" Changer
motorola NTN4734A
GOOD WORKING CONDITION!!

Keyloader (New)
GOOD WORKING CONDITION!!

Rib box (New in the box w/manual)
Power Switch Power-On
Low Battery
Rechargeable Battery
Data Transfer LED's
Runs Eight Hours with a full charge
GOOD WORKING CONDITION!!

Laptop 486/25 mhz 12 ram 210 HD
Compaq LTE Lite
I got a serial, a parallel,
a VGA, and a mouse port.
Plus I got the case for it too.
And a mouse too.
GOOD WORKING CONDITION!!

All for $750.00 FIRM

You paid for S&H And Insures.

I'll e-mail you and call you with
tracking number.
I'll ship anywhere in the USA ONLY.

Accept Prepaid (Postal) Money Order

If send a bank check you MUST wait 10 days
to clear!..

WILL NOT BRAKE UP THE SET
SOLD AS A SET And don't ask

If you like you can e-mail me with your
telephone number and I'll gladly answer
any questions you have.

Xeon@ultinet.net

Xeon
73
Look down

*****When you turn it on******
Unit has and ERR 105

UNIT IS IN A SABER 2 HOUSING
It has a FULL KEYPAD under housing
Just put FULL KEYPAD HOUSING on radio and
it will be a SABER 3.

6513. Re: Panasonic RF-8000. How much is it worth?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: john <w9jcm@ix.netcom.com>
Message-ID: <7kcjv2$4tu@dfw-ixnews11.ix.netcom.com>
Source record: 105725

about 150 bucks
Robert Thompson wrote in message <7k99c3$c8$2@news6.svr.pol.co.uk>...
>I've been offered a Panasonic RF-8000 in really clean condition and fully
>functional. The seller wants a LOT of money for it but I have no idea
>whether it is a reasonable amount or not. Can anyone provide some idea of
>its worth?
>Bob Thompson
>Please remove the DOT's from my email address to reply directly.
>
>
>
>

6514. FS: HTX-404 Handheld UHF FM Transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Ralph Seguin <rpseguin@pacbell.net>
Message-ID: <3769DD54.BF2BD988@pacbell.net>
Source record: 105726
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,ba.market.computers,ba.market.misc,ba.market

Hi.
I have two (2) Realistic brand HTX-404 UHF FM handheld
transceivers.

440 MHz (70cm) amateur UHF FM transceiver.

Asking $125 / best offer each.

I have many more items for sale/trade at:
http://www.plasm.com/~seguin/ForSale.html

Thanks.
-Ralph
rpseguin AT yahoo DOT com

http://www.plasm.com/~seguin/ForSale.html

6515. FS: HTX-404 Handheld UHF FM Transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Ralph Seguin <rpseguin@pacbell.net>
Message-ID: <3769DD49.E2AFF0D5@pacbell.net>
Source record: 105727
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,ba.market.computers,ba.market.misc,ba.market

Hi.
I have two (2) Realistic brand HTX-404 UHF FM handheld
transceivers.

440 MHz (70cm) amateur UHF FM transceiver.

Asking $125 / best offer each.

I have many more items for sale/trade at:
http://www.plasm.com/~seguin/ForSale.html

Thanks.
-Ralph
rpseguin AT yahoo DOT com

http://www.plasm.com/~seguin/ForSale.html

6516. FT-290R power output? 2.5W or 25W?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <3769E1CF.85EA0A11@asu.uswest.net>
Source record: 105728
Cross-posted to: rec.radio.amateur.equipment,Rec.radio.amateur.misc,Rec.radio.amateur.space,Rec.radio.swap

Trying to close a deal for a FT-290R, and the seller says his unit only puts out 2.5W, not 25W, in the high power setting. All of the references I have seen to the FT-290R claim a 25W hi power output on all model revisions. Am I missing something here? Was there a FT-290R that was only capabable of a max of 2.5 watts out?
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

6517. Re: YAESU VX5R QUESTION ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3769ECA9.B862AD0E@mindspring.com>
Source record: 105729

I'm very pleased with my VX-5R. And unlike some, I find the antenna to be fine *on the ham bands*. Third party antennas seem to work better for non-ham reception.

I generally like Yaesu HTs (have owned the Ft-470, 51R, 50R and now the VX-5R). The VX-5R is the best of the bunch and the Li-ion battery technology is really hard to beat.

Phil

W2IRL wrote:
>
> I am really interested in buying the Yaesu VX5R ,I know the early versions had
> some problems .If anyone has bought one reciently could you please let me know
> of any problems you encountered ?,and who is selling them for the best price ?
>
> Thankyou and 73
> Pat (W2IRL)
>
>

6518. Radio Mods for FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: radiomods@hotmail.com
Message-ID: <3768eaaf.2820149@news.earthlink.net>
Source record: 105730

I have the radio mods for the FT-920....not the software mod but the internal mods that will not hurt your radio as stated by Yaesu, the software mods were made for radios overseas which also use a different chip then the US Models, this software mod WILL cause damage to your FT-920 so you need the hardware mods, you can contact me by E-mail for mods for the 920 or other radios, just let me know the modyou want and for which radio , I'll see what I can do.

J

6519. WANTED - Part for ICOM IC-M2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: David Gemmell <davidgem@fan.net.au.DeleteThisSpamStopper>
Message-ID: <newscache$pxxfdf$2d8$1@news.fan.net.au>
Source record: 105866

Hi,

I need a replacement loudspeaker for an ICOM M2 hand-held.
45 mm diam overall, 17 mm diam magnet, 8 Ohm.

Does anyone have one, or know where I can get one ?

rgds frm
David Gemmell
davidg@oem.com.au.DeleteThis

"If this is the X generation, then here come the Y2Kids."

Following lines are for SPAMscum.
postmaster@localhost
abuse@localhost
root@localhost

==========

6520. Re: Turn your PC into a DSP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Bill <bbierly2@flash.net>
Message-ID: <p0X93.409$UG5.918@news.flash.net>
Source record: 105867

Works great!

Bill

Mark Keith <nm5k@wt.net> wrote in message news:3767DA12.A2C@wt.net...
> Thomas F. Swezey wrote:
> >
> > I am a professional software engineer and a long time short wave
> > listener.
> >
> > I have developed a Windows program that allows you to filter audio in
> > real time.
> >
> > Connect the "Line Out" on your short wave radio to the "Line In" on your
> > PC's sound card.
> >
> > Use the Windows "Volume Control" program to assign inputs and outputs
> > and set levels.
> >
> > The program takes the digitized audio, filters it and plays it out
> > through your PC's speakers!
> >
> > No special hardware or modifications needed.
> >
> > It does require a fast PC - 200 Mhz or better.
> >
> > For more information and a free Shareware copy of the program visit my
> > web site:
> >
> > http://www.winternet.com/~swezeyt/dsp.htm
> >
> > Thanks a lot,
> > Tom Swezey
>
> Sounds fairly nifty. I'll check it out.. MK
> --
> http://web.wt.net/~nm5k

6521. Re: Enabling WARC TX/WTB Manual/ICOM IC-730

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: freqpolice@aol.com
Message-ID: <19990616201910.23278.00000552@ng-bh1.aol.com>
Source record: 105868

The instructions for WARC enable are on page 23 of the manual. You need to remove the covers, set the rig right-side up, and look on the left side of the rig as you face it. This is the RF Unit, and the 8 IF transformer-style inductors are the Band Pass Filters. At the front-bottom of this board you will see a metal rectangular box(the Double Balanced Mixer) and 3 more IF cans just above it. Two are kinda in line to the rear, and one to the front. Between the two to the rear you will kind a wire that is a jumper. It is this wire that you cut. And thats it. The cans, if they are labeled, are L30 and L29.

See you on 30m!

Martin
K&#65533;MB

6522. Looking for some ICOM IC-900-901 Band Modules

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19990616203709.12830.00000420@ng-fx1.aol.com>
Source record: 105869

Let me know what you have and what you would want for them. Thanks, Lou

6523. Re: Radios FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: <>
Message-ID: <19990616210418.25659.00000612@ng-cg1.aol.com>
Source record: 105870

I am interested in the RCA 700 now i dont know much about this type of equip.. but u say its converted for repeater use? Can u explain more. Is it a repeater? If so i am interested in it..

john
w9jcm

6524. Re: FS: Kenwood TMV7-A mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: <>
Message-ID: <19990616210507.25659.00000613@ng-cg1.aol.com>
Source record: 105871

where are u at?

6525. Re: O-Scope for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: kd6ber@aol.com
Message-ID: <19990616215917.28995.00000425@ng-co1.aol.com>
Source record: 105872

DO YOU HAVE A PIC?
ADAM

6526. WTB NATIONAL HRO-500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: radiowalt@aol.com
Message-ID: <19990616220116.05803.00000416@ng-ci1.aol.com>
Source record: 105873

WOULD LIKE TO FIND A HRO-500 AND OR THE MATCHING SPEAKER.
I KNOW THEY A HARD TO FIND, BUT I THOUGHT I WOULD TRY.
THANKS, WALT 818 883 8282

6527. WWT MY KPC3 & 2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01beb867$19e171e0$c40231d1@default>
Source record: 105874

I would like to trade my KPC3 and KPC2 for some sort of 2m rig...i got all the books and stuff to go with them....please reply via my e-mail....oh by the way I said trade not sell....thanks!!!!

--
Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley
I'm a Storm Spotter here in Lawton Oklahoma.
My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

6528. FA-ERIE"DoorKnob" Caps 5--pf@30KV, NEW!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990616230150.28986.00000676@ng-cj1.aol.com>
Source record: 105875

Hi Guys;
Building something big?
How's about a few BRAND NEW ERIE "doorknob" Caps Rated at 500pf @ 30kv. There are three pairs at dutch auction and are kinda cheep so far. Only at $10 & $7 a pair.
Heres the URL with PICS>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116761326

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

6529. Ebay- High Precision BRASS UHF/VHF SWITCH!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990616230452.28986.00000681@ng-cj1.aol.com>
Source record: 105876

Heres a neat 2 position switch with BNC's, All Machined Brass es going for Cheep!
URL with PICS>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=117215593

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

6530. Re: LOOKING FOR ICOM 706 / 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <9CZ93.2559$Tx1.43008@dfiatx1-snr1.gtei.net>
Source record: 105877

IF you don't like his offer, don't SELL him yours!

He's NOT holding a gun to your head...

And some nice ones in THIS area HAVE sold for his offered price,
believe it or NOT!

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

DoMeDew 21 <domedew21@aol.com> wrote in message
news:19990616091200.25796.00000170@ng-cl1.aol.com...
> $575. for a 706 ... $650. for a 706KMII ?? Get real....I would not
sell my
> 706MKII for no less then $800.00 You slightly under pricing them
....if some
> one sells you one for the price your offering.....watch out, there
is going to
> be something wrong with it !

6531. Re: Dentron ClippertonL Amp Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <QLZ93.2574$Tx1.42961@dfiatx1-snr1.gtei.net>
Source record: 105878

Tony Heatwole <heatwole@shell.clark.net> wrote in message
news:UdU93.1173$S2.68637@iad-read.news.verio.net...
> Hello. I have a few questions on the Dentron ClippertonL HF amp and
I was
> wondering if anyone could help out. Please let me know if you can
provide
> any input on any of the bellow questions. Thanks a lot for reading.
>
> 1. I've heard that the amp will run on a regular 110 plug, but it's
not
> recommended. Is this true, and why is it not recommended?

Many residential 110 wiring circuits will have difficulty providing
the ampreage required by the Clipperton at full power - regulation may
be poor.

>
> 2. What modes will it do and what power will it put out on all of
those
> modes generally?

It will do CW, SSB, AM, RTTY and similar modes. CW, SSB output is
about 1500 watts, AM is only good for about 200 watts reliably, and
RTTY and others, around 500-700 watts out.

>
> 3. Will it cover 160m-10m including 12m/17m with full output?
>
Yes - later model Clippertons will need to have the input circuits
adjusted for 17 meters - early ones had no tuned input, and the ones
supplied in later units were pretty worthless anyway...

> 4. Is this a generally good and dependable amp (especially in
contesting)?
>
SURE, as long as adequate cooling is supplied and recommended power
levels observed.

> 5. Is there anything else that I should know about this amp and do
you
> happen to know of a picture of it on-line?

I've had 2 of them, they are very rugged and reliable amps.

>
> 6. About how much does one go for used in good condition today?
>

A good clean one with good tubes will go for around $450

> Nat Heatwole
> heatwole@clark.net
> KB3CBW

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

6532. Re: Dentron ClippertonL Amp Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <IXZ93.525$Mq1.38881@monger.newsread.com>
Source record: 105879

Tony Heatwole <heatwole@shell.clark.net> wrote in message
news:UdU93.1173$S2.68637@iad-read.news.verio.net...
> Hello. I have a few questions on the Dentron ClippertonL HF amp and I was
> wondering if anyone could help out. Please let me know if you can provide
> any input on any of the bellow questions. Thanks a lot for reading.
>
It's been a few years since I sold and repaired these, but...

> 1. I've heard that the amp will run on a regular 110 plug, but it's not
> recommended. Is this true, and why is it not recommended?
>
Works fine on 110.
It's a bit more efficient to run them on 220 as there is less voltage drop
in both the transformer and house electrical wiring.
Also as the PS uses a voltage multiplier instead of a full wave rectifier
any voltage drop in the 110 line is more noticable.

> 2. What modes will it do and what power will it put out on all of those
> modes generally?
>
On SSB and CW it will run the legal limit, or at ;east ,mine did.
For AM it wouldn't be as efficient as a plate modulated rig and it isn't
built for the long duty cycle of long transmissions usually found in AM.

> 3. Will it cover 160m-10m including 12m/17m with full output?

Yes and NO...It has the switch positions for 160 - 10 and most were modified
to go on ten. It only required removing a stop from the band switch.

There are no switch positions for any other bands.
Whether you could tune up on 12 and 17 using say the 10 and 15 meter
positions, I don't know. It would certainly not be as efficient as the tank
circuit would have the wrong Q on these circuits.
>
> 4. Is this a generally good and dependable amp (especially in contesting)?

Yes, *IF* it is given room for proper cooling.

>
> 5. Is there anything else that I should know about this amp and do you
> happen to know of a picture of it on-line?

The only short coming that I remember is the coax that goes from the band
switch to the TR relay. That was prone to shorting from melting due to over
heating. (It's a relatively small coax for the power)

>
> 6. About how much does one go for used in good condition today?

Here I have no idea.

Roger Halstead (K8RI)
http://users.tm.net/rdhalste

N833R World's oldest Debonair ? S# CD-2
>
> Nat Heatwole
> heatwole@clark.net
> KB3CBW

6533. Re: Scout - $425

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-17 00:00:00 UTC
From: timbonebo@aol.com
Message-ID: <19990616235524.28338.00000522@ng-fn1.aol.com>
Source record: 105880

>Nice and clean, with two modules. $425
>Frank

what two bands???

6534. Re: Opinions wanted: YAESU FT-920 vs. ICOM IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <376A8F12.97027948@uakron.edu>
Source record: 105581

I have a IC-746. I am pleased. I don't kmow the FT-920.
http://ifip.com/ic-746.htm

Lou WA8PHD
http://ifip.com/wa8phd.htm

"MIKE L." wrote:

> I'm looking to buy an HF/6m radio; my choices are narrowed
> to the FT-920 and the IC-746. Any and all opinions, comments,
> suggestions and comparisons are welcome and appreciated.
>
> Thanks and 73
>
> Mike W2MPL

6535. Re: UPS Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37808baa.483507085@news.atl.bellsouth.net>
Source record: 105582

On Fri, 11 Jun 1999 13:33:35 -0400, Robert Lyons <boblyons@umich.edu> wrote:
>I recently bought a UPS at a hamfest. It's an APC BK400, a small
>unit rated at 400VA. It runs from a single 12V 7Ah gel cell, but
>I would sure like to (a) extend its battery life, and (b) use it
>to charge other batteries (gel cell, marine deep-cycle, etc).
>
>APC has so far declined to answer my questions, so I'm hoping some
>wise soul on the net knows something about this unit. Does anyone
>know if I can parallel more batteries on it to extend its run time?
>whether I can use it to charge, say, a set of two or more 12V/7Ah
>gel cells? I suspect the answer lies in whether the charger circuit
>is current-limited.

Most small standby UPS units are designed only to operate for
the time that their internal batteries will last. The transformer,
and the active device heatsinking, are generally inadequate for
longer duration use. For that you want a full time UPS, which is
generally bigger and much more expensive for the same VA rating.
But, if you restrict the load to a small fraction of the nameplate
rating, most of these standby units can be run for extended periods.

As to charging other lead acid batteries, the charging circuit is
a constant voltage circuit, and a nearly dead battery is about as
close to a short as several paralleled nearly dead batteries, so the
charging circuitry should be Ok for charging several gell cell batteries
in parallel. It will take much longer to bring several paralleled batteries
up to full charge, of course.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

6536. Re: WTB-ICOM 551D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <376A9344.8EB177E6@uakron.edu>
Source record: 105583
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

There are parts totally not available! Be careful!
http://ifip.com/radio-sruff.htm

Lou WA8PHD
http://ifip.com/wa8phd.htm

crider wrote:

> WTB- ICOM 551D good condition from nonsmoker.
> Chuck
> KB9QNW

6537. Re: Kenwood Repair?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <376A93AD.CF54FB77@uakron.edu>
Source record: 105584

Send it only to the west coast!
Lou WA8PHD
http://ifip.com/wa8phd.htm

Phil Wheeler wrote:

> Call Kenwood service at 562-483-8740 for info. This is west coast; but
> if that is not what you want, they can steer you to the east coast site.
>
> Phil
>
> e40@execpc.com wrote:
> >
> > Hello -
> >
> > I have a TM-V7A that I need to get fixed under warranty. What is the
> > procedure in sending this off to Kenwood? Or do I bring it back to AES?
> > I'd rather not since it's a long drive. TIA.
> >
> > Ben
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.

6538. Re: Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <376A9466.936C23D2@uakron.edu>
Source record: 105585

Sure let me know and I will link you.

Lou WA8PHD
http://ifip.com/wa8phd.htm

KQ6MU wrote:

> Hello All,
>
> Please check out my webpage.
> This webpage has info on:
>
> Satellites, Yaesu, FT-847 & FT-50R, VHF QSO Party & Field Day,
> HF/VHF/UHF, Contesting, My Hf Rig Reviews, Ham Radio Message
> Board for Q & A-For Sale/Wants/Trade-Or anything dealing with Ham
> Radio,Tons of Ham Radio Resource Links, plus more!!
>
> Check it out, URL:
>
> http://kq6mu.8m.com
>
> WebMasters:
>
> Please add me to your links section, in return I can add you to my
> links page.
>
> Thanks & 73,
>
> Mike Green KQ6MU
> DM04 Palmdale, CA

6539. Used HF rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <376A9719.FCF21967@worldnet.att.net>
Source record: 105586
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hello,I have the following for sale.

1--Drake TR-3 with AC4 speaker/power supply.Works good but an alignment
would improve it.Asking $175.00.
1--Kenwood TS-511S with power supply.The radio is dead.The front panel
is a 9 of 10 this would be a good one to restore.Asking $100.00.
1--Icom IC-271H an all mode 100 watt 2 meter rig in excellent
condition.Asking $500.00.
1--Icom IC-471A an all mode 25 watt UHF rig in excellent
condition.Asking $475.00.
1--Zenith TransOceanic model 500 works good asking $100.00.
All prices are + shipping to lower 48.
Regards
Bob Stamper

6540. FS:Kenwood TK-431

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <376A975D.680D224@worldnet.att.net>
Source record: 105587
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have for sale a Kenwood TK-431 hand held 896 MHZ to 941 MHz trunked and 935 to 941 talk around.it's in good condition.I don't have the charger or manual.The specs can be found at: http://www.elites.net/kenwood/products/index.htm

I am asking $225.00 shipped to lower 48.Please e-mail for info.
Regards
Bob Stamper

6541. Re: FT-290R power output? 2.5W or 25W?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <376A9A23.B3B79267@uakron.edu>
Source record: 105588
Cross-posted to: rec.radio.amateur.equipment,Rec.radio.amateur.misc,Rec.radio.amateur.space,Rec.radio.swap

Detachable RF Deck for Portable Opertation Battery - 9 "C" cells about 2-3 watts. - or 25 watts.
http://ifip.com/ft-290rii.html
Lou WA8PHD
http://ifip.com/wa8phd.htm

Will White wrote:

> Trying to close a deal for a FT-290R, and the seller says his unit only puts
> out 2.5W, not 25W, in the high power setting. All of the references I have
> seen to the FT-290R claim a 25W hi power output on all model revisions. Am I
> missing something here? Was there a FT-290R that was only capabable of a max
> of 2.5 watts out?
> --
> Will White, KD7BFX
>
> to reply, please click this link mailto:wcw@asu.uswest.net

6542. Re: Icom IC-25a 2 M Mobile FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <7%wa3.111$y4.148@news1.iquest.net>
Source record: 105589
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Gary B <GARBRE@ill offer 65.00 shipped
thanks
monte k9dzd@iquest.net
sisna.com> wrote in message news:376a6cde@news.sisna.com...
> Icom 25a
> 25 watt or 1 watt.
> 6 memory settings
> NO PL tones
> 144-148
> with mobile bracket and DTMF microphone
> Plus windshield mounting bracket
> Sold AS-IS due to age, but worked when removed from vehicle
>
> $80 + $5 to ship
>
> Gary B kb3cgq
>
>

6543. Re: Icom IC-25a 2 M Mobile FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <40xa3.112$y4.148@news1.iquest.net>
Source record: 105590
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

ill offer 65.00 shipped for the icom
thanks
monte k9dzd@iquest.net

Gary B <GARBRE@sisna.com> wrote in message news:376a6cde@news.sisna.com...
> Icom 25a
> 25 watt or 1 watt.
> 6 memory settings
> NO PL tones
> 144-148
> with mobile bracket and DTMF microphone
> Plus windshield mounting bracket
> Sold AS-IS due to age, but worked when removed from vehicle
>
> $80 + $5 to ship
>
> Gary B kb3cgq
>
>

6544. ADMS software for FT50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: R J Staebler <K3FP@arrl.net>
Message-ID: <376A9C2D.4B11DF8C@arrl.net>
Source record: 105591

I am interested in upgrading (I have the cable for FT 51) to software
that will run my new FT 50
any suggestions
K3FP

6545. Re: ADMS software for FT50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <376AA069.CFB94193@t-online.de>
Source record: 105592

R J Staebler schrieb:
>
> I am interested in upgrading (I have the cable for FT 51) to software
> that will run my new FT 50
> any suggestions
> K3FP

You will need just a aditional 4 pole connector for the
Harware, you can find on my page for some FreeWare Software
for the FT50 or you can call RT Systems for the upgrade, the
upgrade is cheaper the a new package, 20$ or something like that.

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

6546. F/S: Icom 271H/471H & CT-16

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Mark Johns <mjohns@cfu.net>
Message-ID: <376AAB7D.60D0C5F0@cfu.net>
Source record: 105593

Still have the following portions of my Superb Icom
Satellite Station for sale. Will sell separately or
consider offer for the entire package:

IC-271H ï¿½ 100 watt all-mode 144-148 MHz transceiver with
internal power supply, manual, hand
mic, internal pre-amp, and very rare UX-14 computer control
unit installed. Good condition.
$650.00 OBO shipped CONUS.

IC-471H ï¿½ 75 watt all-mode 430-450 Mhz transceiver with
internal power supply, manual, hand
mic, original box, and very rare UX-14 computer control unit
installed. Very clean condition.
$750.00 OBO shipped CONUS.

CT-16 Satellite Interface Unit allows any one of the above
radios to control tuning of another to
keep satellite uplink and downlink frequencies
synchronized. Like new. $100.00 OBO shipped
CONUS.
--
Mark D. Johns, Cedar Falls, Iowa -- K0MDJ (EN32sm)
"Heaven goes by favour. If it went by merit, you would
stay out and your dog would go in." -- Mark Twain

6547. WTB Repeater.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: john <w9jcm@ix.netcom.com>
Message-ID: <7kebul$qc4@dfw-ixnews11.ix.netcom.com>
Source record: 105594

I am a new guy at this repeater thing. We are looking for one well that is relativly cheap. We can also part together one too. So even if its a oldie but moldy as long as she works email me and lets talk. vhf/uhf... whichever..

jcm1168@aol.com

6548. FS: Kenwood TS60S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Cortney <cortney@airmail.net>
Message-ID: <E51224EB0EFE2BEA.E00A3EF2779B3751.31A02516C4951D9C@lp.airnews.net>
Source record: 105595

in like new condition, with box, mike and manual.....$660.....Thanks, Tom, WQ5J, Weatherford, TX .....

wq5j@airmail.net

visa/mc ok

6549. Re: IC-756 Good? Bad? Ogly? Really Ogly?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Will Rogers <w4wlr@flinet.com>
Message-ID: <RMya3.174$4e1.12944@iad-read.news.verio.net>
Source record: 105596

Hi Tony!

Have one (almost 2 years!)
LOVE IT!!!!
'nuff said!

73

Will

6550. WTB: Kenwood SP-940 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: WB7ACV <john@reno.quik.com>
Message-ID: <Neza3.222$0b3.60736@newsfeed.intelenet.net>
Source record: 105597
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hi,
Looking for a very nice Kenwood SP-940 speaker.
Thanks, John
john@reno.quik.com

6551. WTB: manual for Heath 2 meter linear.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <199906182214.SAA24236@gdi4.gdi.net>
Source record: 105598

Hello All:

Need a manual or specs. page on the following: Heath 2 meter linear.
EIA-416, Model VL-1180. Recently picked up at hamfest. Need to check it
over.
Thanks
Bill KF4PGU

6552. Re: YAESU VX5R QUESTION ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Dan <n9drm@nospam.tcon.net>
Message-ID: <376ae1ed@news.oaktree.net>
Source record: 105599

W2IRL <w2irl@aol.com> wrote in message
news:19990617221101.06493.00000248@ng-fo1.aol.com...
> I am really interested in buying the Yaesu VX5R ,I know the early versions
had
> some problems .If anyone has bought one reciently could you please let me
know
> of any problems you encountered ?,and who is selling them for the best
price ?
>
> Thankyou and 73
> Pat (W2IRL)

Hi Pat..

I bought mine right before Dayton, and have been pretty pleased with it, although the stock antenna leave a lot to be desired. It does ok on 2 and 440, but you'll need something different for 6 to get some performance. (I use the new Comet MHO-510, a 21" club-type whip) I've had good reports of TX audio, and the receive audio isn't too bad as long as you don't try cranking it way up. It's a versatile little radio as far as receive coverage. I listen to commercial FM stations on it at work during the day, can monitor the local police freqs, hook up a long wire and hear some great SW broadcasts. The early versions did indeed have some bugs, but those are pretty well fixed. Mine is an 9F series. The only problem I've encountered is some speaker howling on 440 with the volume about 1/2 way up. That was fixed by sanding off the paint around the screw holes to provide a better ground.
Otherwise, it is an impressive little radio. It can be easily modified to go out of band, but you need to be careful about where you transmit or you can easily pop the final according to reports I've read.
There is a mailing list at www.onelist.com for the VX-5R. Once you get there, do a search and you can have the latest postings delivered each day in e-mail. There are a lot of knowledgeable people there who can steer you in the right direction.
Good luck...shop around. Last I checked, Texas Towers and Lenten had the best prices, although I got mine from AS. Be prepared to shuck out around $330-$340 for the radio and that much again if you buy most the accessories like I did..hi.

73,
Dan / N9DRM

6553. Re: Yaesu FT-100, safe to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Dave Rich <kgous@swbell.net>
Message-ID: <376ACA84.F15BBB44@swbell.net>
Source record: 105600

There are two people in the Kansas City area that own the FT100. Both seem extremely happy with there purchase. I continuously quiz them on how they like their FT100. They always say they love it. I then explain that on the internet news groups there seems to be many complaints. I even tell them some of the specifics. They report no problems.

73
Dave KG0US

Rob Neff wrote:

> One could say the same thing about Microsoft. LOL
>
> Rob (AAR0DS - N7ORY)
>
> -----Original Message-----
> From: DLR18SH <dlr18sh@aol.com>
> To: rec.radio.amateur.equipment@list.deja.com
> <rec.radio.amateur.equipment@list.deja.com>
> Date: Friday, June 18, 1999 9:01 AM
> Subject: Re: Yaesu FT-100, safe to buy?
>
> >Hi Ken and the Group,
>
> <<<SNIP>>>
> >How can Yaesu release a radio with so many problems and a high failure
> rate. They should be
> >ashamed of themselves. take care, TIM
> >

6554. ++++FS or TRADE:2 UHF Saber 1's and 1 UHF Saber 1E++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990618183909.27702.00000580@ngol08.aol.com>
Source record: 105601

In article <7j1kdncro1@birch.prod.itd.earthlink.net>, HQ54 writes:

>
>
> HI All,
>
> I have 2 Saber 1's, 12 channels, in very good condition, and 1 UHF Saber
>1E 24 channels or 12 with RPT and DIR capabilities, for sale. I have
>various splits available, let me know what you want. Saber 1's I am looking
>for $250.00, and the 1E I am looking for $325.00, all are best offer. All
>radios come with High Cap battery and Antenna. Please E-Mail if interested.
>
>Thanx
>Mike

6555. ++++WTT or WTB:LOW SPLIT VHF SABER FOR HIGH SPLIT++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990618183911.27702.00000582@ngol08.aol.com>
Source record: 105602

In article <7j1kdncro1@birch.prod.itd.earthlink.net>, HQ54 writes:

>
>
> Hi All,
>
> I have a low split, high power VHF Saber that covers the HAM band in 2
>meters, that I would like to trade for a High split VHF that goes to at least
>173 mhz. Please E-mail me if you would like to trade, or even if you want to
>sell it outright.
>
>Thanx
>Mike

6556. AS-IS laptop for sale $85 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <376abae7@news.sisna.com>
Source record: 105603
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Compaq 486/25 laptop
Mono screen
200 mb hd
8 megs ram
9600 bps internal modem
Wall charger
Serial and parallel ports
external VGA port

Laptop works good but needs to have display screen hinge fixed. Nothing wrong with laptop or display screen, just needs hinge fixed. Would make good logging PC. Would fix it myself, but have too many other projects. Unknown battery condition, never used mobile. Currently runs WIN 95.

Gary kb3cgq

6557. NEED Service Man for FT 230R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: sfritts@icx.net
Message-ID: <376acce6.1233694@news.icx.net>
Source record: 105604

Hi all,

I need a service maual or at least a schematic for the FT 230 R...this
is an older rig that a friend is trying to repair.

Thank you,

Steve
WA4GZE

6558. Antenna pkg ## Price Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <376abb97@news.sisna.com>
Source record: 105605
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Diamond NR770HA 144/440 mhz antenna with fold over feature
Comet RS-720 mobile mount (good for minivans and SUV's)
13' coax assembly with pl-259 fitting (for mount)

Will sell as package only.

$60 + $5 to ship it all CONUS

Gary kb3cgq

6559. PRO 2056 PRICE REDUCED!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <376abbfb@news.sisna.com>
Source record: 105606
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

RS pro-2056
Great condition
Box, manual, power cords, mobile mount
Plus windshield mount
service search + aircraft
this is the same scanner as a BC-350a

WAS $50
NOW $40 + $5 shipping

gary kb3cgq

6560. FS: SWC-1/SWC-3 Coupler (Kenwood)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: "LONNIE (NT6B)" <NT6B-VK7LM@DREAMSOFT.COM>
Message-ID: <376AD042.9FD78FB9@DREAMSOFT.COM>
Source record: 105607
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello to all who read my listing....

The SWC-1 is a coupler for the SW-200 Kenwood SWR/Power meter. It covers 1.8 though 150 MHZ....handles 400 watts PEP. .....$50 shipped in the lower 48...

The SWC-3 coupler is for the SW-2000 Kenwood SWR/Power meter and it covers 1..8 through 54 MHZ for you 6 meter buffs. It will handle 2000 watts SSB. .$50 shipped in the lower 48.

If interested in either coupler, please email me direct, not on the newsgroup.......$50 shipped in the lower 48

Thanks for reading my listing.

73's.....Lonnie (NT6B)

6561. Re: FS:Icom 706 MKII, New condition, Read on...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990618193403.03944.00001367@ng-ce1.aol.com>
Source record: 105608

Hey, this one snuck through my Ecrap filter, no FA in the title, says FS, how can this be for sale if it's on auction on Ecrap?
Radio in the Bufff
Co-Ed Naked Radio
Support your local Oscillator

Please remove<.rfi.tvi>

http://members.aol.com/radiobufff/index.html

6562. US Tower 72ft Heavy Duty for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: reader <mecs@voyager.net>
Message-ID: <7kelrl$k2a@newsops.execpc.com>
Source record: 105609

Located in SW Michigan near Indina Border
Have 4 section heavy duty US tower 72' crank down, tilt over tower with raising fixture, thrust bearing and tailtwister antenna for sale. Tower is down,
have equipment to load onto trailer

If you wish further details
contact mecs@voyager.net

W9EEE

6563. WTB: Icom IC-RP4020

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <376ADDDC.CAB3AD35@postoffice.pacbell.net>
Source record: 105610
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

If you have one for sale let me know on price and condition.
Thanks Al

6564. F.S.Ten-Tec Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <376A65F5.2F22@general.com>
Source record: 105611

Ten-Tec 962 Power Supply.Excellent condition...Lou..

6565. Motorola Saber III housing *new* secured

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: xeon <xeon@ultinet.net>
Message-ID: <376A735F.5B325F0E@ultinet.net>
Source record: 105612

1 brand new saber III housing for secured radios only. never used. & the

belt clip.

$95.00

You paid for S&H

Any questions please e-mail thanks

Xeon

Xeon@ultinet.net

6566. FS Kenwood R-5000'S !!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7kck47$m8l$8@ash.prod.itd.earthlink.net>
Source record: 105613

The R-5000 are "IN" the price is $439.00 shipped

Kenwood R-5000 RX
IC 10 interface
IF-232C interface
YK-88C 500HZ CW filter
and custom rack mount, and manuals included.

Thanks Leo
Ph/fax (310) 670-6969

6567. FS Collins S-Lines>>>>>>>>>

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7kcjv8$m8l$3@ash.prod.itd.earthlink.net>
Source record: 105614

I have (2) TWO Collins Winged S-lines 4 sale they are both good to
very good, and original.

Collins 75S-3 Receiver
Collins 32S-3 Transmitter
516F-2 power supply
copies of the manual...$1100.00 shipped in the US

Collins 75S-3 Receiver
Collins 32S-3 Transmitter
516F-2 power supply
copies of the manual...$1100.00 shipped in the US

Thanks Leo KJ6HI

Ph/Fax (310) 670-6969

6568. FS: Kenwood TS-440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Jack Herndon <wu4h@hotmail.com>
Message-ID: <7kc7t2$pe9$1@oak.prod.itd.earthlink.net>
Source record: 105615

For sale, Kenwood TS-440SAT with manual - $500, includes ground shipping.

Atlanta area.
Email direct.

Jack - WU4H

6569. FA: Sharp Collins S Line W/Acc`

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <376abbe3.163238446@news.earthlink.net>
Source record: 105616

Go To:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=118997879

6570. FS Heathkit HW-9 Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Roger Dieterich <hamradioman@earthlink.net>
Message-ID: <376B156E.6D37C25A@earthlink.net>
Source record: 105617

Heathkit HW-9 QRP Transciever set up for 20, 40, and 80 meter bands. Can be all WARC bands. This includes HM-9 QRP wattmeter, HFT-9 Antenna Tuner, and PSA-9 Power Supply. All in excellent condition with very minor rub marks on the cabinet covers. No dents or scratches. All original manuals included. $325 plus shipping for all.

Thanks,

Roger
KA4LDN

6571. Trade: Drake TR-4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: k9two@my-deja.com
Message-ID: <7kc26t$2et$1@nnrp1.deja.com>
Source record: 105633

I will trade my very good condition Drake TR-4
with matching power supply and speaker for your
Hallicrafters FPM-300 in same condition. The TR-4
is in original condition with no mods. Front panel,
dial and knobs have no scratches. Works like new.

Don Ferrill K9TWO
Greenwood, Indiana

arsk9two@email.msn.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6572. Re: Wanted -- Kenwood BS-5 Pan Display Plug-in

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <19990617200112.14573.00000086@ng-fl1.aol.com>
Source record: 105634

I have a BS-5 in box with cables and graticule for $100

mrauchle@aol.com

6573. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7kc75v$456$1@nnrp1.deja.com>
Source record: 105635

In article <37697BBF.A411C269@internetwis.com>,
Keith Lodahl <lodahlkh@internetwis.com> wrote:

> I have no idea why you guys keep posting this crap to the group.

Sorry to clutter up the group with this continued nonsense, too.

But if you've been her for any time at all, you will notice that I have NEVER initiated a "personal smear campaign" against this "Gerry Schmitt." It's Gerry who - for whatever reason - likes to attck someone with first-hand information and experiences to offer the group.

Why he has chosen me to attempt to "slur" is beyond me, too. I realize I should just ignore the ignorant remarks and move forward...but when he starts attacking the people and firms I deal with personally and professionally, I get a little defensive.

And, of course, Gerry balks when anyone asks him for actual proof or documentation of his wild allegations.

So...I again apologize for responding to his unwarranted attacks.

- Clint Bradford

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6574. Re: FS: ICOM IC-T8A/HP with VOX unit and extra speaker mic: $285

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: no@thank.you
Message-ID: <7kc325pts3@bgtnsc02.worldnet.att.net>
Source record: 105636
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap
Body handling: HTML body converted to readable text

Have you noticed this is a text-only newsgroup, and you're dumping 20K of HTML into an otherwise simple message? Take a hint.

Al Link wrote in <7kc2ct$5v7$1@bgtnsc01.worldnet.att.net>:

>549E0
>
>
>
>
>

>

>

6575. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7kc7i8$48h$1@nnrp1.deja.com>
Source record: 105637

Sivert,

Please help me out here, how did I get involved? You're
responding to a post by Goran. I'm not fixated on the
codes I just like pointing out that you are a liar.
If you would like another fight I'll be happy to cite
all the inconsistancies in your posting history with
Deja citations etc.

Perhaps you remember such gems as:
The 800 number tech support
Your free upgrade which you later denied saying.

I remember well when you got into it with Goran and
said you were going to "write your own program" but
you couldn't get the codes could you? Based on you
panic calls to RT you look pretty guilty.

I tried to disengage but you seem to want to continue to
fight. What ever you want lazy boy.

In article <7kar68$i3p$1@nnrp1.deja.com>,
Clint Bradford <clintbrad4d@earthlink.net> wrote:
> In article <19990617025105.28336.00000551@ng-fn1.aol.com>,
> bromschwig@aol.com (Kurt F Bromschwig) wrote:
> > Does anyone realy care what the codes are?
> > What is the big deal?
>
> I have absolutely NO idea why Gerry Schmitt is fixated on this
> non-issue.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6576. Hallicrafters S 20-R Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: larrybill9000@my-deja.com
Message-ID: <7kc9gc$4q6$1@nnrp1.deja.com>
Source record: 105638

I am trying to get a Hallicrafters S 20R going that I bought when I was a kid, but found it has no tubes. The tube legends are printed on the sockets, but are all but gone. Does anyone have access to the tube layout of this unit? Thanks in advance,

--
Larry Carttar
larrybill9000@my-dejanews.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6577. Re: Hallicrafters, Drake, Browning FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: larrybill9000@my-deja.com
Message-ID: <7kca93$51p$1@nnrp1.deja.com>
Source record: 105639

You wouldn't happen to know the tube layout for a S 20 R? Is it the same as the S40? If you could let me know, I would appreciate it. The tube legends on the sockets are faded.

--
Larry Carttar
larrybill9000@my-dejanews.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6578. WTB FM board for Kenwood TS-430

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: n1dxm@ime.net
Message-ID: <3769a004.2296766@news.ime.net>
Source record: 105640

I am looking to buy an FM board for my Kenwood TS-430. If you have one to sell, please contact me at:

n1dxm@ime.net

Thanks

Carl N1DXM

6579. Looking for Mitrek Frequency Modules

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: jmtsr@usa.net
Message-ID: <376aa60c.7331374@news.blueridge.net>
Source record: 105641

Mitrek Frequency Modules
I really need 155.085 pair, but if you have a list E-mail it to me
please,

Thanks,
Mike

6580. YAESU VX5R QUESTION ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: w2irl@aol.com
Message-ID: <19990617221101.06493.00000248@ng-fo1.aol.com>
Source record: 105642

I am really interested in buying the Yaesu VX5R ,I know the early versions had some problems .If anyone has bought one reciently could you please let me know of any problems you encountered ?,and who is selling them for the best price ?

Thankyou and 73
Pat (W2IRL)

6581. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7kcbub$2g7@news.Hawaii.Edu>
Source record: 105643
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH6O, jeffreyh@hawaii.edu, or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
=======

Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the group includes Cary Oler's daily solar progagation bulletins, ARRL

bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec.radio.info-moderator@primenet.com. Inquires and other adminis-trivia should be directed to rec.radio.info-request@primenet.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas. PLEASE BE SURE TO SAVE THE WELCOME MESSAGE YOU RECEIVE AFTER SUBSCRIBING -- IT WILL CONTAIN IMPORTANT INFO REGARDING UNSUBSCRIBING!

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send an email to cq-contesting-request@contesting.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to: majordomo@piobaire.mines.uidaho.edu and only write: subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

We now have a list devoted to amateur radio history. To subscribe, send an email to: ham-radio-history-subscribe@egroups.com - leave the body of the message blank.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see the excellent web site http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's

headers (before the first blank line). This will cause followups to your article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH6O, and your friendly rec.radio.amateur working-group
jeffreyh@hawaii.edu
--
Fingerprint Classification Services: A personal copy of your inked finger impressions utilizing the Henry Classification Formula.

6582. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7kcgmq$6u4$1@nnrp1.deja.com>
Source record: 105644

In article <7kc7i8$48h$1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

> I remember well when you got into it with Goran and
> said you were going to "write your own program" but
> you couldn't get the codes could you?

You really do have me confused with someone else. For the fifth or sixth time now, I have NEVEr stated any such thing. And, of course, you haven't come up with any proof...

> Based on you panic calls to RT you look pretty guilty.

Only in your mind, Gerry. My calls to vendors and suppliers have never been "panicked."

> I tried to disengage but you seem to want to continue to
> fight. What ever you want lazy boy.

You were given six false allegation you made the past week or so in this thread alone to document. You continue to refuse to address them.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6583. LOOKING FOR 9-pin Japanese "Acc" plugs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: nx7u@arrl.net
Message-ID: <3769b235.10556008@news.primenet.com>
Source record: 105645

You know how all those Japanese radios of the late 70's and 80's all
had those 9-pin accessory connectors on the back, that looked kinda
like a tube base?
Where on earth do you get the plugs? Surely they're relatively
common...?
Thanks in Advance!

Scott Townley
new e-mail address
nx7u@arrl.net
Gilbert, AZ

Collector of:
Stoddard Aircraft EMI/RFI receivers and accessories
Big Parts for that Big Linear Amp
70's era RF test equipment HP/GR/Tek
Radio-related technical reference material 1940+

6584. fs- Icom IC-03AT, 220mhz H/T $260ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990617235702.05185.00000356@ng-fh1.aol.com>
Source record: 105646

Hi Fellas;
I have for SALE:
Icom IC-03AT 220 mhz fm Handi-Talkie w/Tones.
Has BP-70(12v) Battery and Appropriate wall Charger.
Condition is excellent and is a workhorse.
Price is $260ppd CONUS!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

6585. Icom IC-2710H Mods & Thoughts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: watnny@aol.com
Message-ID: <19990618000509.01117.00000695@ng-fi1.aol.com>
Source record: 105647

Please bare with me if this question has been asked already -- but does anyone know if there's any mods for this radio, and does anyone have any thoughts as far as how good it is ???

6586. Re: YAESU VX5R QUESTION ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: tomwxx@tiac.net
Message-ID: <7kcgj4$38u@news-central.tiac.net>
Source record: 105648

I bought one and was very unimpressed with its performance out of the box on its stock antenna. The supplied antenna is a real dog and I've read many other posts with similar complaints. So be prepared to shell out a lot more for some better antennas. Out of the box performance in the ham bands, especially 2 meters shouldn't be a step backward. Shame on Yaesu for that.

w2irl@aol.com (W2IRL) wrote:

> I am really interested in buying the Yaesu VX5R ,I know the early versions had
>some problems .If anyone has bought one reciently could you please let me know
>of any problems you encountered ?,and who is selling them for the best price ?
>
> Thankyou and 73
> Pat (W2IRL)

>

6587. Re: Clarification on MARS/CAP mod. for Yaesu FT--50 RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: George Galanis <george.galanis@dsto.defence.gov.au>
Message-ID: <3769C1CD.99E306D5@dsto.defence.gov.au>
Source record: 105649

Can you get it to TX at 476MHz? If so how?

Jeffrey M. Swiger wrote:

> YES!!! This radio is very modifiable.. My FT-50R will work
> 144/220/440/900 TX, YES 220/900TX.. This is very possible, There is
> nothing in my area on 900 MHz but 220 there are a few repeaters left.
> Too bad it's not an all mode like my FT-847, I'd like to have used it
> tonight for the VHF qso Party.... 73 Jeff Just remember, Some people
> just have to ADD opinions..
>
> J, Smith wrote:
>
> > Can I or can't I buy a brand new FT-50 RD and modify it for extended
>
> > tx range on VHF and UHF?
> >
> > J Smith
>
> --
> " What A LONG Strange Trip It's Been! "
> Jeffrey M. Swiger
> *** N8NOE ***

6588. Re: Yaesu FT-50 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: George Galanis <george.galanis@dsto.defence.gov.au>
Message-ID: <3769C392.DC90A057@dsto.defence.gov.au>
Source record: 105650

What do you mean by new?
I have a 6month old 8K... series FT50RD and the MARS/CAP mod works
perfectly well.

Green Mud wrote:

> New FT-50's won't mod for xmit outside the ham band AT ALL.

6589. FS:Icom 706 MKII, New condition, Read on...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: jmtsr@usa.net
Message-ID: <376fca85.16670124@news.blueridge.net>
Source record: 105651

Icom 706 MKII, have original box, receipt, manuals. Has
never been mobile, no scratches. Has been Caps/Mars modified.
Check it out here, complete with picture:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=119369451

6590. Re: LOOKING FOR 9-pin Japanese "Acc" plugs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7kcoq4$99u$1@nnrp1.deja.com>
Source record: 105652

In article <3769b235.10556008@news.primenet.com>,
nx7u@arrl.net wrote:
> You know how all those Japanese radios of the late 70's and 80's all
> had those 9-pin accessory connectors on the back, that looked kinda
> like a tube base?

Try http://www.mouser.com/

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6591. FS: ICOM 2m/440 HT W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Ted <mtpsd1@email.com>
Message-ID: <3769DC4E.E88C1DC1@email.com>
Source record: 105653
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have for sale a ICOM W32A Dual band HT with the following accessories:

Speaker mic
Extra battery (NiMH)
Computer interface cable w/software
Carry case

The radio is in perfect condition used only a couple times out of the
protective case. I have the original box, manual and recipt.
I am asking 250.00 OBO for the package (split shipping)

This radio is really in great condition.....

Thanks

--
Ted

mtpsd@email.com

6592. Re: FS Ft-101

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: "David P (D)" <pickards@SPAMBLOCKzen.co.uk>
Message-ID: <Wbma3.33$N63.363@newreader.ukcore.bt.net>
Source record: 105654
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap

do you speak english...
if so, please rewrite this ad!!!

David
JOHN WARD wrote in message <7kag63$rh0$1@autumn.news.rcn.net>...
>For sale ft-101 operatable a device attach to it about 8 out of 10 make me
a
>reasonable offer.
>
>

6593. Re: FT-290R power output? 2.5W or 25W?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Philippe <f8bxi@ref.tm.fr>
Message-ID: <7kd01f$ef8$1@feed.teaser.fr>
Source record: 105655
Cross-posted to: rec.radio.amateur.equipment,Rec.radio.amateur.misc,Rec.radio.amateur.space,Rec.radio.swap

Hello Will,

The 25w output is optionnal on the FT series. In the Yaesu catalog, you
will find 2 references : 1 for the FT290R 'nude' coming with mic, antenna
and battery (2.5w) and another reference with the 25w amplifier.

Bye,
Philippe

Will White a crit dans le message <3769E1CF.85EA0A11@asu.uswest.net>...
>Trying to close a deal for a FT-290R, and the seller says his unit only
puts
>out 2.5W, not 25W, in the high power setting. All of the references I have
>seen to the FT-290R claim a 25W hi power output on all model revisions. Am
I
>missing something here? Was there a FT-290R that was only capabable of a
max
>of 2.5 watts out?
>--
>Will White, KD7BFX
>
>to reply, please click this link mailto:wcw@asu.uswest.net

6594. Re: Yaesu FT-50 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <376A0715.38A75729@t-online.de>
Source record: 105656

George Galanis schrieb:
>
> What do you mean by new?
> I have a 6month old 8K... series FT50RD and the MARS/CAP mod works
> perfectly well.
>
> Green Mud wrote:
>
> > New FT-50's won't mod for xmit outside the ham band AT ALL.

ONLY USA new FT50's have problems, the rest of the world NOT
ALL mods are working well, Software and Hardware.

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

6595. Re: FT-290R power output? 2.5W or 25W?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <376A15AC.7E8A5CD1@ibm.net>
Source record: 105657
Cross-posted to: rec.radio.amateur.equipment,Rec.radio.amateur.misc,Rec.radio.amateur.space,Rec.radio.swap

I think ther were two ft-290 modles, the first was did have just
2.5 watts or so and the second, maybe it is the R modle or maybe it
has a II or mark II on the end of the 290 part. The second version
usually came with a amplifier that straps on the back to get to 25
watts. YOu had an option ot take it off and strap on a battery pack
and use the bnc connector on the front to get about 2 watts out

Will White wrote:
>
> Trying to close a deal for a FT-290R, and the seller says his unit only puts
> out 2.5W, not 25W, in the high power setting. All of the references I have
> seen to the FT-290R claim a 25W hi power output on all model revisions. Am I
> missing something here? Was there a FT-290R that was only capabable of a max
> of 2.5 watts out?
> --
> Will White, KD7BFX
>
> to reply, please click this link mailto:wcw@asu.uswest.net

6596. FA: pair of 13524 Modulation Transformers Push-Pull

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: sciquest@NOSPAM.mediaone.net
Message-ID: <T5qa3.2169$5H.148335@ndnws01.ne.mediaone.net>
Source record: 105658

Pair of Kenyon/Super 13524 Modulation Transformers

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=117639964

Ends: 06/24/99, 16:48:26 PDT

Thanks for looking!

6597. FA: Pair of Stancor TR-1022 / T-102 Transformers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: sciquest@NOSPAM.mediaone.net
Message-ID: <z9qa3.2172$5H.148335@ndnws01.ne.mediaone.net>
Source record: 105659

Pair of Stancor TR-1022 / T-102 Transformers

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=117648454

Ends: 06/24/99, 17:03:23 PDT

Thanks for looking!

6598. FA: Various items

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <fgGG6VBnTja3EwIA@g4zow.freeserve.co.uk>
Source record: 105660

Thank you for reading.

Sorry for cross-posting but I think there is something of interest to
all.

Auctions end tomorrow.

YUBA DA1000 HF Mobile 1kw Tube Linear Amp
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItwm&item=116592992

ICOM IC-M800 HF Marine SSB Transceiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116596226

Motorola UHF GP300-5T 16 chan 420-470MHz x4 NEW!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116599968

English Electric 4CX1000A Transmitting Tube
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116601786

TWE TW100 Mil HF Transceiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116605853

Rare 123 Spy Transceiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116609147

Motorola P210 VHF Transceivers x 6
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116612431

Racal MA2313 Panoramic Display Unit
http://cgi.ebay.com/aw-cgi/eBatISAPI.dll?ViewItem&item=116614601

HP 5352B 40GHz Microwave Frequency Counter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116618669

Racal RA1795 VHF/UHF 20-1000MHz
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116622818

Plessey PRS2280 HF Rx
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116624805
http://www.bigradios.com - My favourite site.
http://www.InsideTheWeb.com/mbs.cgi/mb285053 - My Cordless Phone Message Board.

6599. Info required HARVEY RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: "P.R.Humphreys" <pedr@gw6yms.demon.co.uk>
Message-ID: <U4IVnBAcjka3EwVo@gw6yms.demon.co.uk>
Source record: 105661

I've just come across, what appears to be, an old transmitter, in my late fathers junk box. The only markings I can find are "Harvey Radio Laboratories INC Cambridge, Mass and UHX-10. Inside seems OK - leastways no valves seem broken but there are no markings visible on them except 6L6 on one. Freq range according to a loose bakerlite plate (which may not belong to the set) is 5-160 meters. Anyone have any ideas what it may be or any details of the set.

--
Pedr GW6YMS

6600. Re: IC-756 Good? Bad? Ogly? Really Ogly?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: w8dld@my-deja.com
Message-ID: <7kdkv6ika1@nnrp1.deja.com>
Source record: 105662

Nat,

Great radio. I've had mine for just over a month and no complaints. Rig has very good noise reduction and internal amps to help on the weak signals. I find I use the dual watch for working the DX pileups and I'm hooked on the spectrum scope feature. The APF function makes CW pileups manageable. I'm not impressed with the scan function which only works well with very strong signals and no noise.

Like anything else, you don't know if you really like it until you use it. Too bad you can test drive it for a week.

Jerry

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6601. HP RF test equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: "Alan K. Adamson" <ne1h@bellsouth.net>
Message-ID: <vZra3.3948$Vo3.1151@news4.atl>
Source record: 105663
Cross-posted to:
rec.aviation.marketplace,rec.radio.amateur.equipment,rec.radio.swap,rec.video.satellite.dbs,sci.electronics.equipment

I have a few RF related HP test equipment pieces for sale.

1 - 853A/8558B Spec An
1 - 8590A Spec An with opt 001 (GPIB)
1 - 8656A Freq Gen
1 - 8444A opt 059 Tracking Generator

All equipment is in good working order. Recent expired calibration.
Manuals for most. Priced WAY below internet deal prices. For example, $8K
plus shipping would take the whole batch or trade for an 8920A with spec an
and tracking gen.

If interested, drop me an email. I will also entertain selling individually.

--
Thanks,
Alan

6602. FS:VHF OR UHF MOTOROLA RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: mark homayouni <homayou@ibm.net>
Message-ID: <376A49AC.F8435043@ibm.net>
Source record: 105664

16 CHANNAL, VISAR OR HT1000, WITH BATTERY AND ANTENNA FOR
$350.00 E-MAIL ME ,THANK YOU

6603. Kenwood TR 751A need help!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Richard Dekker <RichardD2@pcdocs.com>
Message-ID: <7kdhdtikj1@server.cntfl.com>
Source record: 105665

Hi To all.

I want to buy a ssb rig and I am offered a mint tr751a.
Does anyone have any experience with these rigs?
If so please let me know
Thanks already
73,s
Richard kf4tyz

6604. New Web site with Pictures of old Kenwood rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <376a5d24.20403765@news.mv.com>
Source record: 105666
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec,radio.amateur.dx,rec.radio.amateur.equipment,rec,radio.amateur.misc,rec.radio.shortwave

As a service, I have put up a new free web site that has pictures of the front of several Kenwood models of HF rigs. This is strictly not-for-profit, I have no relationship with Kenwood, and no promises are made as to accuracy...(whew, got that out of the way).

Please, if you have a good, clear picture that will improve this site, send it my way. Be sure to identify what model it is.

Anway, feel free to visit:

http://www.firstname.com/kenwood

and tell your friends.

If anyone from the Kenwood company objects to my site, it could (I suppose) get shut down, but for as long as it lasts, I hope you all enjoy.

Regards, and 73's
Neil, N1DMA
NeilR@innermedia.com

6605. TBR160S add on coil for Butternut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990618111406.27826.00000993@ng-cn1.aol.com>
Source record: 105667

I have an add on coil for the butternut verticals.Will work with all butternut verticals except the CPK.Used one year.Sells for $119.95 asking $65 +$5 toward packing and shipping.
Ron KA1SRZ

6606. Wanted: Software and cable for Maxon

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Jack Boyd <jeboyd@hiwaay.net>
Message-ID: <OUVWnmZu#GA.209@newstoo.hiwaay.net>
Source record: 105668

I need programming software and cable for a Maxon SM-4450

Thanks,

Jack Boyd
N8JGN

6607. Re: New Web site with Pictures of old Kenwood rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: John Donnelly <jpd2@uswest.net>
Message-ID: <376A6692.275262BD@uswest.net>
Source record: 105669
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec,radio.amateur.dx,rec.radio.amateur.equipment,rec,radio.amateur.misc,rec.radio.shortwave

I have contacted Kenwood in the past and suggested that they put an archive of old models on their website, and they said they don't have any plans to do that in the near future. I can't see that they would object. If you had pictures of the older 2M and 440 radios you would have a great site!

Neil wrote:

> As a service, I have put up a new free web site that has pictures of
> the front of several Kenwood models of HF rigs. This is strictly
> not-for-profit, I have no relationship with Kenwood, and no promises
> are made as to accuracy...(whew, got that out of the way).
>
> Please, if you have a good, clear picture that will improve this site,
> send it my way. Be sure to identify what model it is.
>
> Anway, feel free to visit:
>
> http://www.firstname.com/kenwood
>
> and tell your friends.
>
> If anyone from the Kenwood company objects to my site, it could (I
> suppose) get shut down, but for as long as it lasts, I hope you all
> enjoy.
>
> Regards, and 73's
> Neil, N1DMA
> NeilR@innermedia.com

6608. WTB: Cable for Standard C5718DA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: William Erhardt <erhardt@mt.net>
Message-ID: <KUta3.12019$5E4.115396@news2.randori.com>
Source record: 105670

Does anyone out there have the Dual Extension Cable (CAW570) and Adapter Cable (CAW579) for a Standard C5718DA Twin Bander. These two cables are required to hook up 1200 baud packet parallel with the Mic to the front connector. Help - with Standard out of business I called every dealer and no one has these two cables.

Bill K7MT

6609. FS: GREAT W2ONV AUDIO PACKAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <7kdr9a$sl8$1@bgtnsc01.worldnet.att.net>
Source record: 105671

If you like to really get audio on side band like a broadcast station this
is your golden opportunity at a very low low price!!!!!!
Rode Classic microphone
Rolls//Bellari RP220 Pre amp.
Aphex 109 Equalizer
Aphex 104 Big Bottom
Package deal $1,600 List Cost $3,o74.00 all equipment excellent to
new!!!! Call Bill Salerno at 201 368 3655 or email

w2onv@worldnet.att.net.

If you wish to hear the system tune in mornings to 14,178 about 6:30 am to
10:00am and evenings on the same freq. about 7:00 pm

>>>>>>>>>>>>Bill Salerno<<<<<<<<<<<<

6610. Icom IC-25a 2 M Mobile FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <376a6cde@news.sisna.com>
Source record: 105672
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Icom 25a
25 watt or 1 watt.
6 memory settings
NO PL tones
144-148
with mobile bracket and DTMF microphone
Plus windshield mounting bracket
Sold AS-IS due to age, but worked when removed from vehicle

$80 + $5 to ship

Gary B kb3cgq

6611. Re: FS: ICOM 2m/440 HT W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: dvderek@my-deja.com
Message-ID: <7ke2df$od4$1@nnrp1.deja.com>
Source record: 105673
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

In article <3769DC4E.E88C1DC1@email.com>,
Ted <mtpsd1@email.com> wrote:
> I have for sale a ICOM W32A Dual band HT with the following accessories:
>
> Speaker mic
> Extra battery (NiMH)
> Computer interface cable w/software
> Carry case
>
> The radio is in perfect condition used only a couple times out of the
> protective case. I have the original box, manual and recipt.
> I am asking 250.00 OBO for the package (split shipping)
>
> This radio is really in great condition.....
>
> Thanks
>
> --
> Ted
>
> mtpsd@email.com
> Ted, I may be interested. I will be gone till monday the 21th.
I have a Q7A now that I may sell.I need more power.
Has this radio been modifed in anyway?
I will be here at work till 16:00 CDT then gone for the weekend.
Thanks,Derek N0pqt
P.S. I tried E-Mail first, But did not go through.
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6612. FS: Drake items

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: N0SAH <fish@microlink.net>
Message-ID: <01beb9ac$d0d3af80$57daa0d1@default>
Source record: 105674

For Sale:
Drake AC4 power supply, serial 51,XXX, in "mint" condition, even has the original
cardboard box designed for it, $85 and you ship.
Drake AC4 power supply, serial 41,XXX, in excellent condition, $75 and you ship.
Drake "High Patch" hybrid phone patch, blonde version, good condition, $25 and
you ship.
Drake MN-4C, 300 watt tuner, matches the C line, very good condition, with original manual, $120 and you ship.
Thanks
Randy N0SAH
address good in QRZ.com

6613. Re: Kenwood TR 751A need help!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <376A6BB9.83E70299@dev.tivoli.com>
Source record: 105675

Nice rig. I had one for about eight years, and really enjoyed it.
Excellent receiver dynamic range, good sensitivity, though you may want
to use a preamp for some applications such as satellite operation, etc.
I sold it when I got an IC-706 MkII, but wish I had kept it. (No slight
on the 706, but it's not on a par with the TR-751A for 2-meter
operation.)

73,
Jeff, KC1MK

Richard Dekker wrote:
>
> Hi To all.
>
> I want to buy a ssb rig and I am offered a mint tr751a.
> Does anyone have any experience with these rigs?
> If so please let me know
> Thanks already
> 73,s
> Richard kf4tyz

6614. Re: Yaesu FT-100, safe to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Rob Neff <rneff@northrim.net>
Message-ID: <00e801beb9b6$24ac2340$a58213d1@spammy>
Source record: 105676

One could say the same thing about Microsoft. LOL

Rob (AAR0DS - N7ORY)

-----Original Message-----
From: DLR18SH <dlr18sh@aol.com>
To: rec.radio.amateur.equipment@list.deja.com
<rec.radio.amateur.equipment@list.deja.com>
Date: Friday, June 18, 1999 9:01 AM
Subject: Re: Yaesu FT-100, safe to buy?

>Hi Ken and the Group,

<<<SNIP>>>
>How can Yaesu release a radio with so many problems and a high failure
rate. They should be
>ashamed of themselves. take care, TIM
>

6615. WTT: MFJ1278 Multi-mode TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Steven KB9HGI <kb9hgi@qsl.net>
Message-ID: <376a7cd2.0@news.accessus.net>
Source record: 105677
Cross-posted to: rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Hello All,
I have for trade a MFJ 1278 Multimode TNC Has 10 modes and dual ports. Includes all the cables, software and manuals. Has some scratches on top of case but works well.

I would like to trade this for some sort of 10m fm radio, 2meter radio or a kenwood DG-5 Digital display for my kenwood ts-520s. You may send email me other offers you have for trade. Lets make a swap! E-mail me today! kb9hgi@qsl.net

--
Steven R. Baker
Amateur Radio KB9HGI
---===Quincy, IL===---
Ham Going Insane!

www.qsl.net/kb9hgi

6616. Re: YAESU VX5R QUESTION ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Paul
Message-ID: <376a7f4e.84183714@news.mindspring.com>
Source record: 105678

w2irl@aol.com (W2IRL) wrote:

> I am really interested in buying the Yaesu VX5R ,I know the early versions had
>some problems .If anyone has bought one reciently could you please let me know
>of any problems you encountered ?

No problems here, great range and reception, very compact size. I love
it. Most people who say negative things about them don't own one, kind
of a "sour grapes" type thing.

Paul

6617. ** FA: NLS MS-215 Mini OSCILLOSCOPE (It's SMALL!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: ken@seemessage.com
Message-ID: <ken-1806991325000001@user-2ive85p.dialup.mindspring.com>
Source record: 105679
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi...

I'm selling a Non-Linear Systems MS-215 Miniscope Oscilloscope
on eBay. If you want to check it out (see a picture, view
the specificiations, etc), please follow this link...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=118087588

This is one VERY small oscilloscope...you could fit it in a
briefcase if you wanted. Battery-operated, or external
power supply (included in the package.)

Thanks for checking it out...

CUL 73 de Ken N1NEG

PS Let me know if I can answer any questions about the unit for you.

--
My real email address is almost "ken@wino!!!!!grad.com".
Just delete the exclamation points, and it's for real.
Sorry about this complication, just trying to avoid spam mail.

6618. Icom R-7000 With Extra's For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-18 00:00:00 UTC
From: Fred Allen <FAllen-IDC@worldnet.att.net>
Message-ID: <01beb9b5$5b1d0440$d1804b0c@default>
Source record: 105680

I have a Icom R7000 VHF/UHF Receiver plus Extra's for sale. The Icom R-7000 covers 25-1999.999MHz, in all modes. It comes with the box, manual, and service manual, and is in excellent condition. It also includes the TV-R7000 ATV Unit, AH7000 Omni Antenna, with 50 feet of coax with "N" connectors, the Novex 7100 VLF/HF converter which extends the range of the 7000 down to 20 KHz, the Novex R-7000 Rack Mount unit with the external speaker, and the ICOM SP-3 External Speaker. Price is $950.00 shipped via Fedex 3 day Economy. Please e-mail for a picture. Thanks Fred.

fallen-idc@worldnet.att.net

6619. Re: VX-5R Noisy Receive.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: "Homer B." <homer.bombino@imail.com>
Message-ID: <7khbkl$r6h$1@autumn.news.rcn.net>
Source record: 105481

I have had my VX-5 for about 3 Mo's now..... The radio works flawlessly in the Philly ~ New York area.. with very little intermod.

THIS IS NOT NORMAL FOR THIS RADIO, EVEN AFTER MODIFICATION.

The question really is, Do you live in the city, or by any towers? And, Have you owned any other HTs or scanner which have shown this symptom in your area.

If not, I would question Yaesu.. contact their tech support.

73's,
Homer

Randy ; WB5KCM wrote in message <7kgh8ttvo1@nnrp1.deja.com>...
>Just received my VX-5R the other day and all seems normal except the
>receive is very noisy. Programmed several frequencies in the VHF, UHF
>bands. There is a lot of pager intermod type noise. Has anyone else
>noticed this? This is with using the stock rubber (club) ducky antenna.
>Some others have reported that they have no intermod noise even in high
>RF areas. Called RT systems about this and they reported that its
>normal and I should set the CTCSS tone squelch to stop this, but this
>will also block most wanted signals. Any ideas? (Other than try another
>radio.)
>Thanks, Randy, WB5KCM
>
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

6620. Re: VX-5R Noisy Receive.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <376C458F.D1F8B6BB@mindspring.com>
Source record: 105482

NOT normal; I'd get a new radio if possible.

Mine hears as good, maybe better than any HT I've owned.

Phil

Randy, WB5KCM wrote:
>
> Just received my VX-5R the other day and all seems normal except the
> receive is very noisy. Programmed several frequencies in the VHF, UHF
> bands. There is a lot of pager intermod type noise. Has anyone else
> noticed this? This is with using the stock rubber (club) ducky antenna.
> Some others have reported that they have no intermod noise even in high
> RF areas. Called RT systems about this and they reported that its
> normal and I should set the CTCSS tone squelch to stop this, but this
> will also block most wanted signals. Any ideas? (Other than try another
> radio.)
> Thanks, Randy, WB5KCM
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

6621. ft-757 repair help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: "O'Mara's, Bill & Lori" <w4rm@erols.com>
Message-ID: <376C4B89.977119DF@erols.com>
Source record: 105483

Hi name here is Bill (W4RM) and I am trying to help a ham from British Virgin Island (VP2VW) fix a broken Ft-757. If you have knowledge on how a ft-757 works please e-mail me and I will tell you about the problem.

Thanks for the help and 73 Bill W4RM

6622. Re: Info required HARVEY RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7khgac$j4d$1@holly.prod.itd.earthlink.net>
Source record: 105484

http://www.mindspring.com/~cacutts/radio/ba/bl/tbs50.jpg

Check the above photo. Is it like that? Or maybe the upper part?

--
Bill Clarke W2BLC

6623. Re: Kenwood TR 751A need help!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: mike guest <mguest@clandjop.com>
Message-ID: <376bd8bd@mailnnews.janics.com>
Source record: 105485

Have had a few of them and never had any problems with them.
Real good receiver and steady performance.
Richard Dekker <RichardD2@pcdocs.com> wrote in message
news:7kdhdtikj1@server.cntfl.com...
> Hi To all.
>
> I want to buy a ssb rig and I am offered a mint tr751a.
> Does anyone have any experience with these rigs?
> If so please let me know
> Thanks already
> 73,s
> Richard kf4tyz
>
>
>

6624. LF: Uniden AMH-350D prog data

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: kb6lwn <gtgs@table.jps.net>
Message-ID: <Pine.BSI.4.05L.9906191448560.15098-100000@table.jps.net>
Source record: 105486

Need Diode matrix procedures and formulas for
programming the freqs on a Uniden AMH-350D mobile.

Also interested in spare programming PCBs if
you have several laying around no being used.

Pls cc: to eMail - k b 6 l w n @ j p s . n e t

ATB - Bruce

6625. WTB: Kenwood TM-733A Operators Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: George Harris <kc2bcg@worldnet.att.net>
Message-ID: <7klibhbqr1@bgtnsc02.worldnet.att.net>
Source record: 105487
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I recently purchased a Kenwood TM-733A Dual band Radio without a Operators manual. I have figured out most of the functions but still having problems with X-band repeat.
If you have an operators manual or/and Service manual for this radio please email me. Thanks for reading!
--
73,
kc2bcg
George
kc2bcg@att.net

6626. Re: Hallicrafters S 20-R Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Keith Hester <ks9c@chorus.net>
Message-ID: <376B7F0E.62A40BCE@chorus.net>
Source record: 105531

Hi Larry,

I'm not absolutely sure, but I think it went something like this:

6SK7 RF Amp, 6K8 Oscillator/mixer, 6SK7 IF, 6SQ7 detector/1st AF, 6H6
noise limiter, 6V6 AF amplifier, 5Y3 rectifier.

Don't hold me to this... this is just memory from 50 years ago!

Bye-bye,
Keith

---

larrybill9000@my-deja.com wrote:
>
> I am trying to get a Hallicrafters S 20R going that I bought when I was a
> kid, but found it has no tubes. The tube legends are printed on the sockets,
> but are all but gone. Does anyone have access to the tube layout of this
> unit? Thanks in advance,
>
> --
> Larry Carttar
> larrybill9000@my-dejanews.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

6627. Re: Hallicrafters S 20-R Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Keith Hester <ks9c@chorus.net>
Message-ID: <376B80CB.25B0D67B@chorus.net>
Source record: 105532

Hi Larry,

On further reflection to my response of a few moments back... I believe the S20R also used a 6SA7 as mixer?

73, Keith

6628. 200MHZ equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: lonbill2@aol.com987
Message-ID: <19990619083711.06497.00000870@ng-fo1.aol.com>
Source record: 105533

Guys,

In looking around for some used 220 equipment I found that you can get Brand
NEW 220mhz 5w HTs from ALINCO or ADI for less than $200.
Just thought I let everyone Know. Thanks KC4VBZ

6629. ICOM 271h

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Mike <k1icq@excite.com>
Message-ID: <7kg380$56m$1@nntp6.atl.mindspring.net>
Source record: 105534

I HAVE AN ICOM 271H WITH SM6 MIC. THE RIG IS IN VERY GOOD CONDITION. JUST BACK FROM ICOM IN APRIL FOR A CHECK UP. $500.00 FIRM. K1ICQ@MINDSPRING.COM

6630. Re: kenwood TS-940S .... best microphone ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <376B90DC.B0617ABD@erols.com>
Source record: 105535

I have a TS 930 and have great success with both a D104 as well as a Heil
with the #5 element.
Gary AA3NP

i_o_t_a@my-deja.com wrote:

> hi all....
> i have just bought a ts-940s and was wondering what your
> opinions are as to which desk mike i should use with it to achieve
> really nice "STUDIO" audio. i prefer the audio to have more bass than
> treble but it must be real clean.
>
> i have a kenwood mc-50 which i was thinking about using with it.
>
> anyone know how well this mike matches/sounds on this radio ?
>
> any help on this matter would be much appreciated.
>
> please email me ..
> thanks.
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

6631. WTB: GE Delta UHF Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: noah824@aol.com
Message-ID: <19990619085849.25668.00002418@ng-cg1.aol.com>
Source record: 105536

I'm looking for plug-in GE Delta SX UHF wideband preamps. Send me an email if you have any available.

Thanks

Noah

6632. Re: FA: 123 Spy set and other stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <yaQtUMA9o5a3Ewjn@g4zow.freeserve.co.uk>
Source record: 105537

Auctions conclude today.

>Rare 123 Spy Transceiver
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116609147
>
>Mil TWE TW100 HF Transceiver
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116605853
>
>Plessey PRS 2280 HF Rx
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116624805
>
>YUBA DA1000 1kw Mobile HF valve linear amp
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116592992
>
>Icom IC-M800 HF Marine HF Transceiver
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116596226
>
>Motorola GP300-5T x 4 New 16 chan 420-470MHz
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116599968
>
>English Electric 4CX1000 Transmitter Valve
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=116601786
>
>Motorola P210 VHF x 6
>http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=116612431
>
>Racal MA2313 Panoramic Display Unit
>http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=116614601
>
>HP 5352B 40GHz Microwave Frequency Counter
>http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=116618669
>
>Racal RA1795 VHF/UHF 20-1000MHz Rx
>http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=116622818
>
>Good luck
>
>Phil G4ZOW

6633. Alinco DR605 reverse operation ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Joe San Filippo <joe@zianet.com>
Message-ID: <376B9C2F.6CD0@zianet.com>
Source record: 105538

I have a new DR605 and find it will not transmit in the Reverse mode. I set the freq for 146.98 with - offset, then press the Monitor button. Per the manual, the receiver unsquelches, the displayed freq shows the repeater input, i.e. reversed, the flashing + appears, but the unit will not transmit. Am I missing something operationally, or does this sound like a defect?

Would you kindly respond by e-mail to joe@zianet.com?

Thanks.

Joe San Filippo/WZ5R
Las Cruces, NM

6634. FS: Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19990619101226.03944.00001052@ng-cr1.aol.com>
Source record: 105539

5000 plus tubes. 7, 8, and 9 pin. loose not tested. I have been told, many, (some ?) of these where indeed not used. And were removed from water damaged boxes. I can not comfirm this, nor do I believe this to be true. I do know that many I've tried, for my own use have worked well. They are being sold as used, as is, not tested. They are not sorted, and I will not do so. I will not sell singles.
I'm asking $25.00 per 100 count. Or your best offer for all 5000 plus tubes. You pay all shipping cost. I will determand shipping cost, based on how many you purchase, at time of sale.
When responding, please state where you've read my posting.
Thank you for your time.
Benny L Dowers

6635. F.S. Apollo amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: jcwil@interpath.com
Message-ID: <376ba4da.1437828@news.interpath.net>
Source record: 105540

I have a Apoillo 100 X-4 Phase 2 Amp for sale with 2 new 6LQ6 tubes .
10-40 meters This amp is in mint condition..email for photos or info
jcwil@interpath.com

6636. Need repeater site: Gilroy or Hollister Ca.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Fremont, "Ca." <N6QDY@worldnet.att.net>
Message-ID: <7kg8om$5fk$1@bgtnsc01.worldnet.att.net>
Source record: 105541

Thanks for reading...

Our user group's link system is looking for a repeater
site to link with our South San Jose system. WE'd like
to get coverage in Gilroy or Hollister, especially during
an Emergency. Prefer Mt. top, however a hill will do...
As long as we've got line of site. Repeater is capable
for running outside. UHF 440.

Can any of you help? Please EMAIL or call 510-657-3346

Regard,

Dave

6637. Re: Yaesu FT-100, safe to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <376BB054.63F40857@mindspring.com>
Source record: 105542

Rob Neff wrote:
>
> One could say the same thing about Microsoft. LOL
>
>

Big difference. Microsoft products can be fixed by downloading Service Releases. Try that with an FT-100.

BTW .. I know two locals who have FT-100s, and have heard of no bad reports. Of course they may not use them on bands where the problems indentified in posts here are an issue.

For example, my Icom 706MkII is flawed (e.g., PL is too high on FM, and no fix has been provided). But I only use it on HF (mostly 20 meter SSB), since I have a Kenwood tri-band FM radio in my car, too. So, for me, the 706MkII is a perfect solution for my mobile needs.

Phil

6638. Re: FS:Icom 706 MKII, New condition, Read on...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <376BB0C6.40B08A4E@mindspring.com>
Source record: 105543

Shit happens :-)

Radiobufff wrote:
>
> Hey, this one snuck through my Ecrap filter, no FA in the title, says FS, how
> can this be for sale if it's on auction on Ecrap?
> Radio in the Bufff
> Co-Ed Naked Radio
> Support your local Oscillator
>
> Please remove<.rfi.tvi>
>
> http://members.aol.com/radiobufff/index.html

6639. WTB: ICOM IC-2KL AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: w8dld@my-deja.com
Message-ID: <7kgeda$t4r$1@nnrp1.deja.com>
Source record: 105544

Wanted an ICOM 2KL linear with the 10 meter option installed.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6640. Re: Scout - $425

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <376BB136.1D86BCAE@mindspring.com>
Source record: 105545

Simon Lewis wrote:
>
>
> what when you can buy an all band K2 with narrow filters, LCD, built in
> memory keyer and loads of other goodies for just a little more!
>
> Forget it! The K2 blows it out the water!
>

Agree, and I have one on order.

But not all will want to build a kit -- and the Scout is a 50 watt
radio.

Phil

6641. Software for Yaesu 1000 MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <376bb85e@news1.us.ibm.net>
Source record: 105546

Anyone know of some good control software for the Yaesu 1000 MP?
Thanks. RJB.

--

_____

Roger J. Buffington, W6VZV

"If danger ever reach us, it must spring up from amongst us. If
destruction be our lot, we must ourselves be its author and its
finisher
as a nation of free men, we will live through all time, or die by
suicide." -- Abraham Lincoln

6642. VX-5R Noisy Receive.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Randy, WB5KCM <wb5kcm@hotmail.com>
Message-ID: <7kgh8ttvo1@nnrp1.deja.com>
Source record: 105547

Just received my VX-5R the other day and all seems normal except the receive is very noisy. Programmed several frequencies in the VHF, UHF bands. There is a lot of pager intermod type noise. Has anyone else noticed this? This is with using the stock rubber (club) ducky antenna. Some others have reported that they have no intermod noise even in high RF areas. Called RT systems about this and they reported that its normal and I should set the CTCSS tone squelch to stop this, but this will also block most wanted signals. Any ideas? (Other than try another radio.)
Thanks, Randy, WB5KCM

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6643. Re: YAESU VX5R QUESTION ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: tomwxx@tiac.net
Message-ID: <7kgemu$ckt@news-central.tiac.net>
Source record: 105548

Don't know why you'd say that. Most people who have said bad things about the VX-5R also own them and have spoken only of their experience with it. Its a real mixed bag. Some people may be willing to tolerate sub-standard performance as a compromise for the greater frequency range offered. The VX-5R can be improved with a substantial extra investment. Just don't expect it to perform as well as a traditional HT unless you make that extra investment. And if you want good performance outside the ham bands you are SOL. Better to invest in a scanner designed for that purpose.

Paul wrote:

>No problems here, great range and reception, very compact size. I love
>it. Most people who say negative things about them don't own one, kind
>of a "sour grapes" type thing.

>Paul

6644. "LQQK " SET OF (6) NEW "N" CONNECTORS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: jllkb2tee@aol.com
Message-ID: <19990619122016.15722.00001978@ng-fp1.aol.com>
Source record: 105549

Set of (6) six "N" Connectorsas shown BRAND NEW !! Totle Dutch Auction is (3) sets of (6) pieces !! COME AND SEE THEM

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=117112297

6645. Dual band HT for satellite

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Flasher <flasher@tin.it>
Message-ID: <7kgdm1mej1@hermes.iol.it>
Source record: 105550

Can any of the new dual band HT be used for limited satellite work.

Howard, KB8TZL

6646. Re: KENWOOD TS-830S, VFO-230, SP-230, & SM-220/BS8

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Rick Riverman <rbriver>
Message-ID: <929811667.826.96@news.remarQ.com>
Source record: 105551
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Ron,

Your equipment is for AUCTION, not for SALE and your subject prefix should be FA instead of FS. There are a lot of reasons for this and I'm sure there are a thousand readers out there who can explain them to you.

Cheers,
Rick

Ron Goldstein <rong@computer.net> wrote in message news:376aeffd.2857431@news.computer.net...
> I have a Kenwood TS-830S, VFO-230, SP-230, and an SM-220 with the BS8
> panadaptor for sale on Ebay. You can find them all at:
>
>
http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=rong@computer.net
> **********
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>

6647. Re: Opinions of new RS new HT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7kgmb3$ve5$1@nnrp1.deja.com>
Source record: 105552

In article <19990619003936.10711.00000778@ng-fy1.aol.com>,
kd7ctr@aol.com (KD7CTR) wrote:
> I was in Radio Shack today and saw they have the new 2 meter mini HT.
> I was curious if anyone has experience with it.

It's about sixty bucks overpriced. There are other much more
sophisticated entry-level 2-meter HTs available...that also have more
power, too.

If you insist on low power <grin>, you can get the Alinco dual-band
credit card radio for the same price.

If it's 2-meters you want in a good HT, I would rather you spend your
money on, for example, the ADI HT - where you get an awful lot more for
your money!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6648. Sending JPGs to this list

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: tevans@interaccess.COM
Message-ID: <4.1.19990619123715.03d47d20@pop.interaccess.com>
Source record: 105553

More and more frequently this list contains attachments in the form of JPGs, GIFs, etc.

When I get a digest which has JPGs, it takes considerably longer to download the email. It also takes about 10 seconds to open the email to read it. (Your mileage may vary.)

This poor ham would prefer if emails containing JPGs were not send to the list, but instead included a comment like "You can see a picture of my ... at http:/www.mysite.com/" or "Send me a direct email if you would like a photo"

Seems like this would be more efficient for everybody.

Any comments?

Thanks for listening, Tom AG9X

6649. FS Heathkit HR-10 rx

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7kgma1$o53@journal.concentric.net>
Source record: 105554
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Any interest in a Heayh HR-10 receiver? Let me know.

Butch

6650. FS Ten Tec PM-3A QRP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7kglvi$nth@journal.concentric.net>
Source record: 105555
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Any interest in a Ten Tec PM-3A powermite qrp xcvr? Let me know .

Butch

6651. Re: Sending JPGs to this list

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <376BDE16.46271419@flash.net>
Source record: 105556

Tom, I would prefer that everyone that had something for sale post a
picture of it when they list it. You would have to be in an awful hurry
to worry about something that you were interested in taking 10 seconds
to download.
Thoes who list pictures with their message might start it off with:
FS/PI For Sale/ picture included :-)
K5JOE

Tom Evans wrote:
>
> More and more frequently this list contains attachments in the form of
> JPGs, GIFs, etc.
>
> When I get a digest which has JPGs, it takes considerably longer to
> download the email. It also takes about 10 seconds to open the email to
> read it. (Your mileage may vary.)
>
> This poor ham would prefer if emails containing JPGs were not send to the
> list, but instead included a comment like "You can see a picture of my ...
> at http:/www.mysite.com/" or "Send me a direct email if you would like a
> photo"
>
> Seems like this would be more efficient for everybody.
>
> Any comments?
>
> Thanks for listening, Tom AG9X

6652. CPU, Mard Drives & pcmcia modem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Smitty <wa4puf@mindspring.com>
Message-ID: <7kgoivad1@nntp8.atl.mindspring.net>
Source record: 105557
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

HDD for Compaq Elite. 810 meg @ $35.00. Two gig @ $65.00. Megahertz xj4288 28.8 pcmcia modem. Can be upgraded to 56K. $25.00. Compaq elite 16 meg memory card, $25.00. All items are plus shipping.

wa4puf --- Smitty

6653. Re: FS: SOLD...Ham II/CDR-44 control box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: "LONNIE (NT6B)" <NT6B-VK7LM@DREAMSOFT.COM>
Message-ID: <376BE434.A7CBEE4E@DREAMSOFT.COM>
Source record: 105558
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Sorry this one is gone...thx to all who responded....Lonnie (NT6B)

6654. Re: Software for Yaesu 1000 MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <7kgpli$2a7i$1@newssvr04-int.news.prodigy.com>
Source record: 105559

Yes! http://ourworld.compuserve.com/homepages/f6dex/FTmane.htm --- Steve
KK9ZZ.

Johnny Rico wrote in message <376bb85e@news1.us.ibm.net>...
>Anyone know of some good control software for the Yaesu 1000 MP?
>Thanks. RJB.
>
>--
>_________________
>
>Roger J. Buffington, W6VZV
>
>"If danger ever reach us, it must spring up from amongst us. If
>destruction be our lot, we must ourselves be its author and its
>finisher
>as a nation of free men, we will live through all time, or die by
>suicide." -- Abraham Lincoln
>
>
>
>
>

6655. FS PRO 2006 SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: berta1s@aol.com
Message-ID: <19990619150952.02093.00001475@ng39.aol.com>
Source record: 105560

LIKE BRAND NEW WITH NO MODS BRIGHT DISPLAY WITH ANTENNA AND MANUAL $300.00

6656. F.S. KENWOOD DSP-100 AS NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <929819655.899.68@news.remarQ.com>
Source record: 105561

I have a DSP-100 for sale. It is made for use with the TS-850 and TS-950S & SD. It is in new crisp as new, condition 'cause it is. The super senior that bought it retail has decided that due to the code requirement he started too late & before using his equipment, its for sale. Hence, you get it BRAND NEW, for a used price! It comes with all four spl. cables. I am told this unit is currently being sold for $799. at "certain" retail stores. This one is for sale @ $385. It's value will go up I believe, like some other pieces of the same era. Ben Piller, K9CSM Strasburg, CO Tel: 303 622-9503

6657. Re: AS-IS laptop !! SOLD !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: GARY B <gary.breunerNS@worldnet.att.net>
Message-ID: <01beba76$8ac92d60$d6ecaacf@default>
Source record: 105562
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thanks to all who responded

Gary B <GARBRE@sisna.com> wrote in article <376abae7@news.sisna.com>...
> Compaq 486/25 laptop
> Mono screen
> 200 mb hd
> 8 megs ram
> 9600 bps internal modem
> Wall charger
> Serial and parallel ports
> external VGA port
>
> Laptop works good but needs to have display screen hinge fixed. Nothing
> wrong with laptop or display screen, just needs hinge fixed. Would make
good
> logging PC. Would fix it myself, but have too many other projects.
Unknown
> battery condition, never used mobile. Currently runs WIN 95.
>
> Gary kb3cgq
>
>
>

6658. FS: Icom 290A 10w 2M all mode mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: wxspter@aol.com
Message-ID: <19990619160842.20182.00002068@ng-fv1.aol.com>
Source record: 105563

I have a 10w icom 290a 2m all mode mobile for sale. I do not have box or manual but radio is VERY easy to operate. I have not used it in over a year and it's just sitting here so I've decided to try and sell it. It's a good rig have made many QSO's with it. I'm sure I'll regret selling it about a week after :-)

I'm asking $275 OBO + S/H

Please reply via e-mail to wxspter@aol.com

Thank you
Robert AB5EW

The truth is not "out there" it's right in front of us.

6659. Re: Icom IC-2710H Mods & Thoughts?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: wr1q@ziplink.net
Message-ID: <YNSa3.563$Ly.41497@petpeeve.ziplink.net>
Source record: 105564

I have one in my car. I have found it to be a good transceiver. I especially like the ability to monitor 2 VHF or 2 UHF freq's simultaneously.

There is an extended freq. receive mod and a cross band repeat mod that I'm aware of.

-- wr1q

In article <19990618000509.01117.00000695@ng-fi1.aol.com>, watnny@aol.com says...
>
>Please bare with me if this question has been asked already -- but does anyone
>know if there's any mods for this radio, and does anyone have any thoughts as
>far as how good it is ???

6660. WTB HEATH SB-110A. SBE SB-50, DRAKE TR-6

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: dialcover@webtv.net
Message-ID: <3333-376BF1C0-69@newsd-121.bryant.webtv.net>
Source record: 105565

WANTED: THE ABOVE, PREFERABLY WORKING, OTHER CONSIDERED.

disregard caps, visual problem
Bill Turner WA0ABI
1117 Pike Street
Saint Charles, MO 63301
314-949-2210

6661. Do Heil mike elements go bad?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Joe Schlatter <joe@schlatter.org>
Message-ID: <7kgr65$2e3h@enews4.newsguy.com>
Source record: 105566

I have a Heil headset with the HC-5 mike element. I have not been on the air for over four years, except for an occasional CW contact. Tried to get on 20 phone this afternoon and the Heil mike does not put a single shred of audio into my rig. When I pull off the Heil and use the regular station mike, things work just fine.

Four years ago when I packed it all up, the Heil worked.

Do these elements go bad? I opened up the mike and it's just a single element with two leads so i guess I can purchase a replacement and replace it.

--
Regards,
Joe Schlatter
joe@schlatter.org
http://www.schlatter.org/
http://www.miafacts.org/
Amateur Radio Extra Class call sign W4HH

6662. Opinions on DJ-195T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: al <al145@hotmail.com>
Message-ID: <RkTa3.1203$T25.22695@dfiatx1-snr1.gtei.net>
Source record: 105567

Anyone have one yet. How do you like it? Any dislikes?

6663. Heathkit HW-7 Microphonic problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Joseph Schulte <schulte@bright.net>
Message-ID: <7kh0dk$89a$1@cletus.bright.net>
Source record: 105568

The Heath HW-7 QRP Rig is noted for a microphonic problem and
Heathkit issued a cure for this problem. Unfortunately, we don't know what
it is. If you have the information available on this please email Ken,
K8RWK, who is trying to resolve this problem. His email address is:

k8rwk@bright.net

Thank you for your help, Joe, WA8UET

6664. Heathkit HW-9 Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Joseph Schulte <schulte@bright.net>
Message-ID: <7kh0nb$8ea$1@cletus.bright.net>
Source record: 105569

We are in dire need of a Heathkit HW-9 QRP rig manual. If you have one available or if a photocopy can be made we would be glad to pay for the mailing and the copying costs. Please email Ken, K8RWK, if you can help and he will get back with you.
His email address k8rwk@bright.net
Thank you, Joe, WA8UET

6665. Re: kenwood TS-940S .... best microphone ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990619172351.23083.00000973@ng-fn1.aol.com>
Source record: 105570

I have tried quite a few on my 940 and the mc60a wins out for the good ole' bassy audio, but for dx it's the heil

Radio in the Bufff
Co-Ed Naked Radio
Support your local Oscillator

Please remove<.rfi.tvi>

http://members.aol.com/radiobufff/index.html

6666. WTB: DC Hayes S-100 bus modem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Alan <alan.diaz@snet.net>
Message-ID: <7kh0mj$nbj@news1.snet.net>
Source record: 105571
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I'm looking for an S-100 bus modem, like DC Hayes 80-103A or whatever S-100 bus modem you may have. I'd also be interested in an acoustic coupler modem from the same era if you have one. Please reply to chipsndips@snet.net

Alan

6667. Needed: IC M54826P

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: robertc908@aol.com
Message-ID: <19990619182709.15729.00002148@ng-fp1.aol.com>
Source record: 105572

I am in need of an M54826P frequency counter chip. Please state availability
and price. Am willing to trade appropriate item for chip(s).
73's
Bob, W4RLC (formerly WA7OGU)

6668. Need 220 mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Wayne Schultz <kg8qc@en.con>
Message-ID: <k2Va3.65$96.5916424@news.en.com>
Source record: 105573

I am looking for a 220 mobile to use on packet. If you have one at a resonable price please contact me Wayne at kg8qc@en.com. Thank you and 73

6669. f.s. icom 211 2 meter allmode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: jb <cmb@owc.net>
Message-ID: <376C2268.8C6BF2DD@owc.net>
Source record: 105574

f.s. icom 211 all mode works great looks good,one little problem with
rit swith which the toggle broke off.the switch still works though.
asking $175.00 shipped
thanks jack

6670. f.s. heil hm-10 with boom

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: jb <cmb@owc.net>
Message-ID: <376C22C6.FBA5704F@owc.net>
Source record: 105575

f.s. heil hm-10 dual element mic with boom nice heavy home made base
with push button control......$75.00 shipped

thanks jack

6671. Re: WARNING! New Ebay SCAM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Van Sias <wa7fab@internetcds.com>
Message-ID: <376C204D.8379F538@internetcds.com>
Source record: 105576

Gee, I thought you might have had something important to say. Sounds to me like you are upset cause you didn't get what you bid on. Tough luck...tough life Van, K7VS

6672. NEED AEA SWR.COM SOFTWARE FOR ANALYST

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Van Sias <wa7fab@internetcds.com>
Message-ID: <376C228D.756938B9@internetcds.com>
Source record: 105577
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.digital.misc,rec.radio.equipment,rec.radio.antenna

Need copy for antenna project to save plots. Will buy a copy if you have one. SWR.COM for AEA SWR-121 ANALYST. Please reply direct to me to save bandwidth. Thank you. Van, K7VS

6673. TUBES For Sale\Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <376c26dc.1286670@news.hughes.net>
Source record: 105578

Hello,

I have some tubes that I am not using.
I have tested most of them out, and they checked out ok.

12BE6- 3
4EH7- 1
12AT7- 6
12AU7- 5
IU5- 1
IT4- 1
10CW5- 1
6EA8- 4
6AQ5- 3
3GK5- 1
12AX7- 2
6CL6- 1
6BH6- 5
6U8A- 1
6T8A- 1
4EJ7- 1
5654- 1
OA2- 3
6AH6- 1
3V4- 1
IR5- 1
UNKNOWN- 5

TOTAL- 49 TUBES

The number to the right of the tube number is the quantity that I
have. Most are used, some are new.
I will take $50 plus $12 UPS insured shipping to CONUS.
Or trade for them.
If you are interested, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU

6674. FS: Yaesu FT-901DM FTV-901R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: kirby.nesbitt@velocity.bc.ca
Message-ID: <929834699@velocity.bc.ca>
Source record: 105579

For Sale:
Package Deal .. Moving
Yaesu FT-901DM Yaesu hf transceiver. Low hrs (spare rig). Excellent
cond, fully operational with manual.
Yaesu FTV-901R V/U Transverter. 6m,2m,70cm all modes.
Eqpt'd with the 144 mhz module, other slots free. Excellent condition.
This is the matching tranverter for the 901/902 series of radios.
Complete with manual and cable.
Want to sell as a pair only. $675.00 for both. (usd + ship)
Kirby Nesbitt, **VE6IV

**Please fwd all responses to: <knesbitt@newbridge.com>

6675. Icom IC-R100 forsale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19990619193228.22996.00001831@ng-xa1.aol.com>
Source record: 105580

Icom IC-R100 Communications Receiver forsale

500KHz-1.8GHz
With 800 MHz*not blocked*.

Memory channels 100
Priority channels 1
Scan edge channels 20 (for 10 scan ranges)
AM, FM wide FM
Comes with mobile bracket, manual, DC power cable with noise filter (CP-11).

Owned by non-smoker and radio had been mounted in a vehicle. In good condition.

Dan
rsmtmn@aol.com
(651) 423-5796

6676. WTB TEK 442 for parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: wa1wla@my-deja.com
Message-ID: <7kesrsgao1@nnrp1.deja.com>
Source record: 105618

I need the SEC/DIV switch.
73 de Constantine

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6677. FS: KENWOOD TS-830S, VFO-230, SP-230, & SM-220/BS8

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: rong@computer.net
Message-ID: <376aeffd.2857431@news.computer.net>
Source record: 105619
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I have a Kenwood TS-830S, VFO-230, SP-230, and an SM-220 with the BS8
panadaptor for sale on Ebay. You can find them all at:

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=rong@computer.net
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

6678. Re: Scout - $425

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: xmadballsx@aol.com
Message-ID: <19990618222321.15723.00001713@ng-fp1.aol.com>
Source record: 105620

Hi...what modules do you have....Thanks.....Lou.w2rz

6679. kenwood TS-940S .... best microphone ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: i_o_t_a@my-deja.com
Message-ID: <7kf2vk$i2i$1@nnrp1.deja.com>
Source record: 105621

hi all....
i have just bought a ts-940s and was wondering what your
opinions are as to which desk mike i should use with it to achieve
really nice "STUDIO" audio. i prefer the audio to have more bass than
treble but it must be real clean.

i have a kenwood mc-50 which i was thinking about using with it.

anyone know how well this mike matches/sounds on this radio ?

any help on this matter would be much appreciated.

please email me ..
thanks.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6680. TBR160S coil (sold)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990619003531.18044.00000135@ng-fu1.aol.com>
Source record: 105622

The TBR160S coil add on has been sold!!

Thanks , Ron

6681. Opinions of new RS new HT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: kd7ctr@aol.com
Message-ID: <19990619003936.10711.00000778@ng-fy1.aol.com>
Source record: 105623

I was in Radio Shack today and saw they have the new 2 meter mini HT. I was curious if anyone has experience with it. I know it is a little far fetched to ask since it just came out. 73s de kd7ctr

6682. Re: Opinions of new RS new HT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: ldond@my-deja.com
Message-ID: <7kfb36$k7r$1@nnrp1.deja.com>
Source record: 105624

In article <19990619003936.10711.00000778@ng-fy1.aol.com>,
kd7ctr@aol.com (KD7CTR) wrote:
> I was in Radio Shack today and saw they have the new 2 meter mini HT. I was
> curious if anyone has experience with it. I know it is a little far fetched to
> ask since it just came out. 73s de kd7ctr
>

Had the same thought. Might even buy one if it's on sale. You can always
use another radio right?

73s
N9UYX
aka-ldond

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6683. Re: US Tower 72ft Heavy Duty for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <pQFa3.1808$vn6.47774@dfiatx1-snr1.gtei.net>
Source record: 105625

Would it be safe to assume that lack of price means it AIN'T gonna' be
CHEAP?
8^)

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

reader <mecs@voyager.net> wrote in message
news:7kelrl$k2a@newsops.execpc.com...
>
> Located in SW Michigan near Indina Border
> Have 4 section heavy duty US tower 72' crank down, tilt over tower
with
> raising fixture, thrust bearing and tailtwister antenna for sale.
Tower is
> down,
> have equipment to load onto trailer
>
> If you wish further details
> contact mecs@voyager.net
>
> W9EEE

6684. Re: PRO 2056 PRICE REDUCED!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Jon Lippert <jlipper@bellsouth.net>
Message-ID: <376B54D9.635B@bellsouth.net>
Source record: 105626
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Gary B wrote:
>
> RS pro-2056
> Great condition
> Box, manual, power cords, mobile mount
> Plus windshield mount
> service search + aircraft
> this is the same scanner as a BC-350a
>
> WAS $50
> NOW $40 + $5 shipping
>
> gary kb3cgq

--
Somebody ought to grab this up. I have one and use it regularly to search for frequencies to store in my 200 channel scanner. It is a good scanner, and that is a good price. Jon.

6685. WTB: Kenwood TM-3530A 220 Mhz Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: rpowell907@aol.com
Message-ID: <19990619022611.12754.00001686@ng-cb1.aol.com>
Source record: 105627

Want to purchase a Kenwood TM-3530A 220 Mhz Mobile in good condition.

Please reply to: RPowell907@aol.com

Thanks,
Randy - KC4AQS

6686. Re: New Web site with Pictures of old Kenwood rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <376B46E3.8C400C14@asu.uswest.net>
Source record: 105628
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,radio.amateur.misc,rec.radio.shortwave

This brings up a thought I have had for a couple years: do you suppose that ham companies that are still in business might have promotional literature laying around from models long out of production? It might be valuable to acquire that stuff, as the quality of their photos is liable to be much better than most of the JPEGs I have seen on the net.

John Donnelly wrote:
>
> I have contacted Kenwood in the past and suggested that they put an
> archive of old models on their website, and they said they don't have any
> plans to do that in the near future. I can't see that they would object.
> If you had pictures of the older 2M and 440 radios you would have a great
> site!
>
> Neil wrote:
>
> > As a service, I have put up a new free web site that has pictures of
> > the front of several Kenwood models of HF rigs. This is strictly
> > not-for-profit, I have no relationship with Kenwood, and no promises
> > are made as to accuracy...(whew, got that out of the way).
> >
> > Please, if you have a good, clear picture that will improve this site,
> > send it my way. Be sure to identify what model it is.
> >
> > Anway, feel free to visit:
> >
> > http://www.firstname.com/kenwood
> >
> > and tell your friends.
> >
> > If anyone from the Kenwood company objects to my site, it could (I
> > suppose) get shut down, but for as long as it lasts, I hope you all
> > enjoy.
> >
> > Regards, and 73's
> > Neil, N1DMA
> > NeilR@innermedia.com

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

6687. 4 Motorola UHF Saber Handheld System for Sale $1250 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <376B6FDE.208E@ix.netcom.com>
Source record: 105629
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have like NEW four SABER handhelds. These where not used. Absolutely brand new condition. They are the 440-470MHz. They come with antennas and 13 new Hi Capacity Nicad Batteries and a one hour Sixpack Charger. These radios have the longest range I have ever tested in handheld communications. They have 12 Channels. Model number is H44QXN7139CN. They have the switch for securenet but I'm not sure if they have the option. I would like to sell the complete set all included for $1250 shipped firm no trades. If you have a need for reliable communication using the most durable radios this is an outstanding deal.
73 Chris VE3NGW/W4 Florida

6688. Re: Scout - $425

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-19 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <38PtjLAay2a3EwRK@pacsat.demon.co.uk>
Source record: 105630

In article <19990616235524.28338.00000522@ng-fn1.aol.com>, TIMBONEBO
<timbonebo@aol.com> writes
>>Nice and clean, with two modules. $425
>>Frank
>
>what two bands???

what when you can buy an all band K2 with narrow filters, LCD, built in
memory keyer and loads of other goodies for just a little more!

Forget it! The K2 blows it out the water!

Check out www.elecraft.com

73 Simon GM4PLM
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

6689. Repeater Controller WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <7kjd48mkl1@nnrp1.deja.com>
Source record: 105431

Hello,

We are in the process of building a repeater.
We are looking for a repeater controller that
will do the job. If you have one that you would
like to sell or trade, please let me know.

E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6690. WANTED JRN NCM 515 KEYPAD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Claudio <radio@mbox.queen.it>
Message-ID: <7kj8il$b6f$1@fe1.cs.interbusiness.it>
Source record: 105432

from ITALY

--
radio@mbox.queen.it

6691. R: WANTED JRC NCM 515 KEYPAD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Claudio <radio@mbox.queen.it>
Message-ID: <7kj89cqav1@fe2.cs.interbusiness.it>
Source record: 105433

```
Claudio <radio@mbox.queen.it> wrote in message
7kj8il$b6f$1@fe1.cs.interbusiness.it...
> from ITALY
>
> --
> radio@mbox.queen.it
>
>
```

6692. TUBES for Sale/Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: mikrounit@my-deja.com
Message-ID: <7kjdk2$mq9$1@nnrp1.deja.com>
Source record: 105434

Hello,

I have some tubes for sale/trade.
Here is the list of tubes that I have:

12BE6- 3
4EH7- 1
12AT7- 6
12AU7- 5
IU5- 1
IT4- 1
10CW5- 1
6EA8- 4
6AQ5- 3
3GK5- 1
12AX7- 2
6CL6- 1
6BH6- 5
6U8A- 1
6T8A- 1
4EJ7- 1
5654- 1
OA2- 3
6AH6- 1
3V4- 1
IR5- 1
UNKNOWN- 5

TOTAL- 49 TUBES

The number to the right of the tube number is the quantity that I have.
Most of them I checked out, and they were good.
$50 for all plus $12 UPS Insured Shipping CONUS.
Or trade.

If you are interested, E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6693. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7kjg7aniq1@nnrp1.deja.com>
Source record: 105435

In article <7kj5q4kfs1@nnrp1.deja.com>,
Clint Bradford <clintbrad4d@earthlink.net> wrote:
> In article <7kj2rpjjt1@nnrp1.deja.com>,
> ggs@my-deja.com wrote:
>
> > You did indeed make phone calls in an attempt to
> > gain propriatary information related to programming
> > Yaesu radios. You know you did this and I know it.
>
> AGAIN: 100 percent false, Gerry. Absolutely un-true. And, of course,
you
> never seem to cite any proof of this silliness.

Tell me how would you propose I "prove" you made a
phone call perhaps you would like to "prove" you did
not make calls requesting the command codes.

>
> > I have wondered for some time why you called yourself
> > "Clint" when your name is Sivert but recently I have
> > come to understand.
>
> Let me look again at my birth certificate...NOPE, you're wrong. My
> middle neame is, indeed, Clint. That's what I have been going by for
the
> past 44 years. Do you have a problem with that, too?

Not at all Clinton it is a most appopro name for you.

Sitting at that desk looking straight into the camers saying,
"I did not ask for those codes".
>
> AND AGAIN, you refuse to address the six allegations you made in
> this thread.
>
> - Clint Bradford, ATTENTION to Details >
http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

I give up Clint it is obvious you will never admit you tried
to get those codes and I don't really have the time or inclination
to argue with you further.

My mistake was to expect any vestage of honor or honesty
from you. My apologies to the group for persisting.
--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6694. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7kjhfh$nu7$1@nnrp1.deja.com>
Source record: 105436

In article <7kjg7aniq1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

>> [I give up...I back down...I have no proof...never did...]

It's about time you told this thread that you had no proof whatsoever to back up any of your bizarre claims.

Let the group decide who acts for the benefit of amateur radio here in the future. As I look again at this thread - I cannot fathom the rationale behind your behavior.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6695. Re: FS Ten Tec PM-3A QRP SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7kjeik$2pp@journal.concentric.net>
Source record: 105437
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Thanks guys

zenith #1 wrote in message <7kglvi$nth@journal.concentric.net>...
>Any interest in a Ten Tec PM-3A powermite qrp xcvr? Let me know .
>
>Butch
>
>

6696. Yaesu VX-5, Setup Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: gkschuler@my-deja.com
Message-ID: <7kjled$p1g$1@nnrp1.deja.com>
Source record: 105438

I have bought an VX-5 yesterday.
Spent the whole day to get familare with the operation. All worked fine, except programming in Memory Mode different RX and TX frq (Odd Splits). Following the instruction in the manual (under Storing independent Transmit freq), I was not successful, finally I had allways the 2. entered Freq. in the memory (simplex).

Can anybody give me more detailed infos on the subject.
It is a little bit urgent, as I will leave on the coming Thursday for the Philippines, and I would like to use that function during vacation.

Thanks
Gerald DL3KGS

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6697. FS: Motorola Maxtrac C5 Smartnet 800 Trunking Type I, II, IIi / Conv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OwhANp1u#GA.245@cpmsnbbsa05>
Source record: 105439
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Like New Motorola Maxtrac C5 Smartnet 800 Trunking Type I, II, IIi / Conv

1: 35 Watt Model # D45MWA5GC5BK $355.00 + Shipping
2: 15 Watt Model # D35MWA5GC5BK $275.00ea + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

6698. Re: IC-756 Good? Bad? Ogly? Really Ogly?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7kjjf5aug1@news.minn.net>
Source record: 105440

In article <qz9b3.3708$jK5.456810@typ11.nn.bcandid.com>, "Edward L. Dowdy"
<eldowdy@net66.com> wrote:
>I've had one for a while now and really enjoy it. The fish finder is great
>in crowded band conditions when looking for that sliver of clear space.
>Receiver is very quiet.
>
>Tony Heatwole wrote in message ...
>>Hello. I'm wondering if the Icom IC-756 HF/6m radio is a good buy or not?
>>I would mainly use it on RTTY/SSB/CW on 80m-10m. I would mainly be
>>rag-chewing, working DX and using it for contests. Any particular
>>feelings/opinions you happen to have about the radio I would appreciate
>>hearing. I have already compared this radio to the FT-920 rig and I'm not
>>interested in hearing about that radio. Please don't recommend it to me.
>>Thanks a lot and let me know if you can help.
>>
>>Nat Heatwole
>>heatwole@clark.net
>>KB3CBW
>>
>
All the reports I have seen, As well as comments from my boss who owns one
have been very good.

73

John Douglas
Timewave Technology

6699. Icom207H?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990620165228.10719.00001192@ng-fy1.aol.com>
Source record: 105441

Any owners of this dual band radio out there have any pro/con comments on the performance of this rig? and are there tx/rx mods available? anything you can offer would be appreciated.
thanx

6700. Re: HT Antenna Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: kd4uld@webtv.net
Message-ID: <2573-376D55DC-60@newsd-262.iap.bryant.webtv.net>
Source record: 105442

I like the5/8 wave slim duckie from smiley antennas. It is under 20 dollars at aes.

Bruce
AMATEUR RADIO IS FUN!
Lynda Lambert does the news on "Lite 106.9."

6701. WTB:Timewave DSP-599zx

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: "B.Peter Treml" <nx8jpete@up.net>
Message-ID: <376D5CB0.F5032D92@up.net>
Source record: 105443

Want to Buy: Timewave DSP-599zx Noise filter.
Drop me an E-mail and let me know condx and price.
Tnx,73,Pete, K8PT

--

6702. ForSale: HF/VHF Station (no antennas)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Matthew Chastain <mchastain@bendcable.com>
Message-ID: <%qdb3.421$4Y1.46765@news3.usenetserver.com>
Source record: 105444
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

ForSale: HF/VHF Station (no antennas)

------->ICOM 706 "Original" (excellent condition)

Includes:
*MARS/CAP Modified
*Homebrew computer interface
(from 98 ARRL Handbook - WORKS!)
*Handheld PTT Mic
* Power Cable
*Instruction & Service manuals

Specs:
http://www.icomamerica.com/archive/IC-706.html

------->MFJ-949E HF Tuner (excellent condition)

Includes:
*Instruction manual

Specs:
http://mfjenterprises.com/tuners/mfj949e.html

------->Astron RS-35M (excellent condition)

Includes:
*Full paper schematic

Specs:
http://astroncorp.com/dcdc.html

------->Free 2 lengths of RG-8 (25') with connectors

ASKING: $750 (shipping included, within reason)
All Items come in their original boxes

CONTACT BY EMAIL: mchastain@bendcable.com N7YCK

6703. wanted:fm/am/sw/cass. auto head unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: jape@my-deja.com
Message-ID: <7kjt1c$r5m$1@nnrp1.deja.com>
Source record: 105445

i'm looking for a car stereo that has a fm/am/sw receiver.
doesn't have to have the cassette, but would be nice.
i think these were/are available mostly in europe, so
any info would be greatly appreciated. thanx in advance,
jack

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6704. Digital Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Elvis <0abyss0@geocities.com>
Message-ID: <376D69A3.1ABB6CE5@geocities.com>
Source record: 105446
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,
I'm looking to build a digital tuner -- compact in size (circa 1.5"x3"x3") [thats HxWxD], with a standard Motorola antenna input and a female mini-plug output. I'm planning on using this in my car and connecting it to my car-kit (a permanent connection)-- the tuner thats in the receiver right now is an analog one and isn't very good. I don't know if I would need to include some kind of amp in the tuner -- so, perhaps that would be something one of you could help me with. I want to make this as inexpensively and with little hassle as possible (i have... well, no real electronics knowledge). If any of you can help me out and/or point me in the right direction that would be greatly appreciated.

6705. A littl more help on duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Dano <webster@express-delivery.net>
Message-ID: <7kjbnu$9qt@nnrp4.farm.idt.net>
Source record: 105447

O.K. , I'm on a roll. Went to the "MIT" flea market & found a
??"duplexer"???
It has 6 square tubes mounted together, about 2-1/2 ft long, rec,trans,& ant
ports.
On the other end, each tube has 1 adjustment screw.
So I'm told by one of our local hams, I should go back and buy the bridge
the guy was selling also, cause what I bought is "JUNK".
My question is > will it work good enough for a business band repeater with
5 mhz split.
Dano
P.S>
in case anyone wondering, the factory tag was marked for 154 mhz in, 159mhz
out.
& the make is a Phelps dodge.

6706. WANTED: KENWOOD SP-950 SPEAKER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: rong@computer.net
Message-ID: <376d6e64.1195040@news.computer.net>
Source record: 105448
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I am looking to buy a Kenwood SP-950 Speaker to complete my station.
If you have a clean one, preferably with the original box & packing,
please E-mail me.

Thanks & 73,

RON.....KA2IIA
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

6707. KENWOOD MC-60A vs MC-90

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: rong@computer.net
Message-ID: <376d6f9c.1507314@news.computer.net>
Source record: 105449

I know that the MC-90 comes with 2 interchangeable heads, but what
does it do that the MC-60A doesn't ??? How many of you out there
actually turn on the DSP on your 950's ???? I tried it, and it sounds
lousy !!!!

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

6708. FS: 2 Meter HT's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: cb711mack@aol.com
Message-ID: <19990620185413.12856.00002278@ng-cb1.aol.com>
Source record: 105450

I am advertising this for a buddy(HAM) that doesn't have internet access.
TWO (2) PRIMIER AT-200 HT's
130-163 MHZ (2 Meters)
5 Watt Power (switchable power 5 watts and down)
Both HT's come with one 5 Watt battery, charger, operating manual, and packed in original box.
Both are in excellent condition, (9 3/4 on a 10 scale)
Both are surplus to his needs.

$150.00 EACH FIRM Plus SHIPPING (U.S. Postal Money Order)
Contact Danny Hughes N5OIJ at (940)495-3790 before 10 P.M. CST
Or E-Mail CB711MACK@aol.com and I will forward to him.

6709. FS: Galaxy Saturn Base Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Stan <stan1@erols.com>
Message-ID: <7kjsva$2oo$1@autumn.news.rcn.net>
Source record: 105451
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap,uk.rec.radio.cb

GALAXY SATURN BASE STATION

Deluxe Base Station Transceiver, Excellent condition
Full channels: AM/FM/SSB/CW, AM/FM 10W • SSB 21W

Control functions: Power ON/OFF switch, Roger Beep switch, NB/ANL switch, ECHO switch, +10KHz switch, SWR/Calibrate switch, PA switch, Calibrate control, Tone control, RF Gain control, Microphone Gain control, Channel selector, Mode selector, Band selector, RF Power control, Squelch control, AF Gain control, Fine/Coarse control, Phone jack, Microphone jack, Channel readout, SWR/RF meter, Power/Signal meter, Frequency counter.

Comes with a D-104 Silver Eagle and the stock microphone.
The radio is in excellent condition.

$400 OBO, buyer pays shipping charges.
Money Order or Personal Check only.

THANKS
Stan

6710. Re: FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <376D77A5.8F48FD9@flash.net>
Source record: 105452
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Richard, Yes the face plate is detachable and you can take it in the house with you.
K5JOE

Richard wrote:
>
> I am considering purchasing this radio this week. But before I part
> with my cash, does anyone have any comments (either good or bad) WRT
> this rig ?
>
> Also, does anyone know if the display actually removes - i.e. so you
> can take it with you when you leave the car ?
>
> Thanks in advance for any info,
>
> Richard

6711. Need Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: dsquire@fox.nstn.ca
Message-ID: <376d7ad5.2785556@news.istar.ca>
Source record: 105453

I am in the market for a used Dual bander for the other car. The XYL
is a HAM, and wants to keep up with the news on both bands. Call
VE1FLY at dsquire@fox.nstn.ca or 902-765-4660 in Nova
Scotia..Cheers and 73s.............Derek

6712. Re: A littl more help on duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <376D81D6.627D881D@cmcorp.com>
Source record: 105454

Dano wrote:

> O.K. , I'm on a roll. Went to the "MIT" flea market & found a
> ??"duplexer"???
> It has 6 square tubes mounted together, about 2-1/2 ft long, rec,trans,& ant
> ports.
> On the other end, each tube has 1 adjustment screw.
> So I'm told by one of our local hams, I should go back and buy the bridge
> the guy was selling also, cause what I bought is "JUNK".
> My question is > will it work good enough for a business band repeater with
> 5 mhz split.

There are no easy answers...

You will have to re-tune each cavity for YOUR frequencies.
What makes me uncertain is if you are asking these questions,
you probably are not equiped to handle such a job.

Phelps-Dodge never made "Junk".
I fail to see what connection there is between a bridge and the duplexer.

> Dano
> P.S>
> in case anyone wondering, the factory tag was marked for 154 mhz in, 159mhz
> out.
> & the make is a Phelps dodge.

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://hamradio.cmcorp.com/41_Repeater/repeater.html
http://hamradio.cmcorp.com/inventory/Inventory.html

6713. FT-101 processor board installation help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Jacquis <jaclyn@tiac.net>
Message-ID: <7kk4n7$c5j@news-central.tiac.net>
Source record: 105455

Just picked up a processor board for my FT-101. There seems to be a discrepancy between the wires on the board and the wiring harness in the radio. Anyone have info on this installation? Is there anything about it in the service manual ? Thanks in advance for any help ! Jacqui Swenson N1DVE email to: jaclyn@tiac.net

6714. Alinco DX70 Users

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Robert Meyer <bobrf@fuse.net>
Message-ID: <7kk6v1$9fm$1@remarQ.com>
Source record: 105456

Hello To All,
I am looking for comments from other Alinco DX70T users.just bought one
a while back and have a few concerns about some of the programming
methods.
73 Bob W8DQ

6715. Looking for Inexpensive 144MHz SSB Transciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: "Christopher J. Pilkington, N2MCS" <n2mcs@arrl.net>
Message-ID: <7kk79r$kj2$1@birch.prod.itd.earthlink.net>
Source record: 105457
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Can anyone recommend an inexpensive 2 Meter SSB transciever?

Other information helpful would be a used radio source that often has VHF SSB radios, or a source that has kit radios of this type.

Any help is greatly appreciated. If possible, e-mail and post your response.

73
--
Christopher J. Pilkington, N2MCS <n2mcs@arrl.net>

6716. FS: Alinco DX70T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: GW <weatherguy@worldnet.att.net>
Message-ID: <7kk91qgpp1@bgtnsc03.worldnet.att.net>
Source record: 105458

For Sale: Like new Alinco DX-70T with original box, mic,
power cable, & manual this is a nice HF transceiver with
6 meters.

$525 shipped

6717. SO239 Wall plates

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: "Louis Sica, Jr. (AC0X)" <ac0x@qsl.net>
Message-ID: <e%hb3.2466$kS.340233@ptah.visi.com>
Source record: 105459

Anyone ever hear of wall plates for SO239, like the ones you can find all over the place for 75 ohm tv cable? I've looked around and can't find any.

6718. still need a uhf cavity set, anyone have one setting around

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: WebMonkey <demoman@rollanet.org>
Message-ID: <376DAAD2.3711@rollanet.org>
Source record: 105460

looking for a motorola uhf mobile duplexer box.
i see these every once in awhile but no replies to queries.

--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

6719. MNFAT ATV WEB PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: kable guy minn <n0mnb@minn.net>
Message-ID: <7kmhgngtn1@news.minn.net>
Source record: 105461
Cross-posted to: alt.comp.hardware.homebuilt,alt.comp.hardware.pc-homebuilt,alt.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanne

ANY COMMENTS WELCOMED.

http://come.to/amateurtv.mn

6720. Electronic Test Equipment For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Andy Neale <andyneale@csi.com>
Message-ID: <uP4bqfmu#GA.58@ntawwabp.compuserve.com>
Source record: 105488

The following items are available for competitive tender. They are the result of the closure of a corporate flight department and its associated in-house avionics workshop, which was an FAA, approved repair facility #QM1R431K. All items are yellow tagged or known serviceable unless otherwise specified. Bids close at 12.00 p.m. on Friday June 25. Shipping costs are extra and will be charged at the standard UPS 3-day shipping rate for US domestic or surface rate international. Winning bids will be notified within 72 hours after closing date. Payment by corporate check, certified checks money order or wire transfer in United States Dollars.

Electronics Test Equipment. All with Manuals and Test Cables where included and
most with calibration stickers.

IFR RD-300 with TS 488A Echo Box

TIC RF Generator T-211A

TIC Signal Simulator CES 116-A

JC Air 32V1A Test Panel

JC Air 22L1 Test Panel

JC Air 42D1B Test Panel

Sencore MU-140 Tube Checker

Sencore Auto-Z Impedance Meter

Tektronix 7704A Oscilloscope

Tenney Mite 5 Environmental Test Chamber with Power Supply and Test Chart Recorder (Buyer to arrange shipping from PA)

HP 200ABR Audio Oscillator

HP 8614A Signal Generator

HP 5254A Frequency Converter

HP 8640B Signal Generator

HP 3314A Function Generator

HP 8656A Signal Generator

HP 3406A Sampling Voltmeter

HP 3455A Digital Voltmeter

HP 334A Distortion Analyzer

HP 6114A Power Supply

HP 1818A Time Domain Reflectometer

HP 6268 DC Power Supply

HP 43A Power Meter

HP 410B Vacuum Tube Voltmeter

HP 180A Oscilloscope with 1801A Amplifier and 1821A Timebase/Delay

HP 182A Oscilloscope with 1805A Amplifier and 1825A Timebase/Delay

HP 200ABR Audio Oscillator

Any inquiries or questions please call Andrew Neale

001 212 343 8021 or

001 917 495 1336

Fax 001 212 343 8164

E-mail andyneale@csi.com

6721. Wanted: Drake TR-6

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: n3jpu@erols.com
Message-ID: <376d3852.47263157@news.erols.com>
Source record: 105489

Wanted: Drake TR-6

Would like a complete station i.e RV-6, NB-9, ect

Gary N3JPU

6722. Re: VX-5R Noisy Receive.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Randy, WB5KCM <wb5kcm@hotmail.com>
Message-ID: <7khhqs$6vb$1@nnrp1.deja.com>
Source record: 105490

Thanks for that info Homer, I am suspecting you may be correct. I have several HTs and scanners and I dont hear any of this Pager type intermod noise on them only on the VX5. I have also ordered a VX1 for the wife and when it comes in Ill check it also.
Actually I live in a pretty low RF area.
May go ahead and e-mail Yaesu tech support.

In article <7khbkl$r6h$1@autumn.news.rcn.net>,
"Homer B." <homer.bombino@imail.com> wrote:
> I have had my VX-5 for about 3 Mo's now..... The radio works flawlessly in
> the Philly ~ New York area.. with very little intermod.
>
> THIS IS NOT NORMAL FOR THIS RADIO, EVEN AFTER MODIFICATION.
>
> The question really is, Do you live in the city, or by any towers? And, Have
> you owned any other HTs or scanner which have shown this symptom in your
> area.
>
> If not, I would question Yaesu.. contact their tech support.
>
> 73's,
> Homer
>
> Randy ; WB5KCM wrote in message <7kgh8ttvo1@nnrp1.deja.com>...
> >Just received my VX-5R the other day and all seems normal except the
> >receive is very noisy. Programmed several frequencies in the VHF, UHF
> >bands. There is a lot of pager intermod type noise. Has anyone else
> >noticed this? This is with using the stock rubber (club) ducky antenna.
> >Some others have reported that they have no intermod noise even in high
> >RF areas. Called RT systems about this and they reported that its
> >normal and I should set the CTCSS tone squelch to stop this, but this
> >will also block most wanted signals. Any ideas? (Other than try another
> >radio.)
> >Thanks, Randy, WB5KCM
> >
> >
> >
> >Sent via Deja.com http://www.deja.com/

> >Share what you know. Learn what you don't.
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6723. FS: ICOM IC-701 HF Rig and PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: do-not-send@junk-mail.com
Message-ID: <376d47ae.434612757@news.tde.com>
Source record: 105491
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm selling my ICOM IC-701 with matching power supply and original desk microphone. Rig is in working condition, includes all manuals, schematics, original packaging, etc., etc.

The unit does work, and there are no known problems. But... I think could benefit from an alignment. ICOM service and support referred me to someone who indicated he'd charge $25 for that, plus shipping, so factor that into your decision.

This was a popular little rig when it was new, and it's still a decent little unit today IMHO. But it's not getting the use it deserves, and needs a new home. It performs well on CW and SSB.

I'll happily respond to questions via e-mail to: ic701@hotmail.com.

I'm asking $350, but I'll consider other offers. Price does not include shipping.

Alan Bryant, Nï¿½SBM, Denver, Colorado

6724. VHF yagis and jpoles...cheap!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990619220953.14562.00000906@ng-fl1.aol.com>
Source record: 105492

I custom build <1 at a time> some darn nice 2 meter antennas!

3 EL Yagi-30.00 These are all aluminum, gamma fed, nice looking and
working
yagis...The Jpole is all aluminum, goes together
in 2 shakes,
4 EL Yagi-37.00 and is 3/4 wavelength long. These are excellent antennas,

and have sold out at local fests and club
meetings each
5 EL Yagi- 43.00 time I bring 'em.

Jpole<3/4 wave length>-23.00

Each antenna comes with an instruction sheet and all hardware to have it up and running in minutes. The yagis have gamma rod assembled and attached to the driven element. The Jpoles come with pre-drilled set points for tuning at 3 points in the band.

I am not some web scammer, I just like building antennas. You can reach me by this email address, by my call book address, or by sending a note to my call sign at PO Box 2189 Schiller Park, Il 60176.
Chicago area hams may arrange for local pickup.
SHIPPING IS $8.50, regardless of antenna. I will ship 2 of any one for $11.00.

INCLUDE YOUR EMAIL ADDRESS IF YOU ORDER BY MAIL...Checks or Money order payable to Doug Adair only...this is not a big business...I am just having fun and helping new hams not GET RIPPED OFF!

Thanks guys...73 and CU on 6 METERS!!!!!!!!!!!!

6725. Kenwood SM-220 question.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: K1ALH <k1alh@cwix.com>
Message-ID: <Y6Ya3.328$U_1.16367@news.cwix.com>
Source record: 105493

How do I hook up a SM-220 with pan adapter to a TS-440? I have the manual for the SM-220 but it was published before the TS-440 was introduced. Thank you in advance for any response.

6726. Ebay- Brand New "N" Connectors, Dutch!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990619233533.12073.00002258@ng-fw1.aol.com>
Source record: 105494

Hi Guys;
I came across these "N" connectors on Ebay, sets of six only at $5.99 with two sets still not bidded on. These can go for as much as $4 ea, thats $24 for 6. You might wanna check it out with picture at >>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=117112297
73.......Rich

6727. Re: Opinions of new RS new HT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: kb8dns <rodwall@prodigy.net>
Message-ID: <376C67EE.3687@prodigy.net>
Source record: 105495

Clint Bradford wrote:
>
> In article <19990619003936.10711.00000778@ng-fy1.aol.com>,
> kd7ctr@aol.com (KD7CTR) wrote:
> > I was in Radio Shack today and saw they have the new 2 meter mini HT.
> > I was curious if anyone has experience with it.
I had a look the other day, I managed to figure it out in about 20
minutes and it seemed ok. I think it a spin off of a Standard. Do not
care for the low power though.
73 Rod KB8DNS

6728. Yaesu 1000D VFO Locked Up HELP!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: n3uux <n3uux@nospam.toolcity.net>
Message-ID: <26%a3.3332$jK5.422905@typ11.nn.bcandid.com>
Source record: 105496
Cross-posted to: alt.ham-radio.hf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.misc

Tonight I was chasing DX and started noticing my VFO was getting a little stiff. It quickly got much worse and now will hardly move at all. Has anyone else ever had this problem with their Yaesu 1000D? Please respond to keith@toolcity.net

Thanks,
Keith - n3uux

keith@toolcity.net

6729. FS lotta ,lotta, lotta STUFF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7khu8p$dr2$4@oak.prod.itd.earthlink.net>
Source record: 105497

I have alot alot aot of stuff for the swapmeet this month PLEASE CHECK
OUT LIST......TRW swapmeet is on the last Saturday of the month
6/26/99. TRW location is Aviation, and Marine Blvd. in the city of
Manhattan Beach 1 mile west of the 405 freeway. Time is 7:00- 11:00 AM

HERE IS THE LIST>>>>>>>>>>>>>>>>>>>>>>>>

I have alot of Kenwood stuff:

I have KENWOOD YK-88C 500 HZ CW filter 4 sale, and they will fit in
these
models..
TS-120S
TS-130S, SE
TS-180S
TS-430S
TS-440S
R-5000
TS-530S, SP
TS-830S
TS-670
$69.00 shipped in the US NEXT...........

4 Sale Kenwood VS-1 Voice Synthesizers .
These units will fit in these models.........
TS-940S
TS-440S
TW-4000A
TR-751A, & TR-851A
TS-711A, & TS-811A
TS-670
R-5000
$79.00 shipped in the US NEXT.................

Kenwood IC-10 interface, and IF-232C interface unit both
for only $99.00 (hard to find combo)

(2) YK-88SN $69.00 shipped
(2) YK-88A $69.00 shipped
(10) TU-4C for TW-4000A $42.00 shipped
(1) TU-3A for TM-201A, and 401A $42.00 shipped
(2) TU-6 for TH-21,31,41 $42.00 shipped NEXT..............

The R-5000 are "IN" the price is $439.00 shipped in the US

Kenwood R-5000 RECEIVER
IC 10 interface

IF-232C interface
YK-88C 500HZ CW filter
and custom rack mount, with external speaker, and manuals included.

Got some Collins stuff 4 sale.....

1. (2) Collins 189A-1 phone patches for a KWM-1 $99.00 each.

2. Collins 310B-1 exciter with coils for 10,20,40,80,160 $295.00
looks good.

I have (2) TWO Collins Winged S-lines 4 sale they are both good to
very
good, and original.

3. Collins 75S-3 Receiver
Collins 32S-3 Transmitter
516F-2 power supply
copies of the manual...$1100.00 shipped in the US

4. Collins 75S-3 Receiver
Collins 32S-3 Transmitter
516F-2 power supply
copies of the manual...$1100.00 shipped in the US

Bird 8201 500 watt dummyload $150.00
Bird 4381 RF Power Analyzer sells new for over $1000.00
ONLY for $299.00

Hammarlund HQ-129X nice condtion $150.00
MFJ-484 GRANDMASTER MEMORY KEYER $ 30.00
Swan 350 with 117XC power supply/speaker/ hand mic works good $185.00

Heathkit SA-2060A BIG antenna tuner $160.00
Heathkit HD-1422 antenna noise bridge $20.00
Heathkit HD-3006 crossfire $30.00
Heathkit IM-5228 vacuum tube voltmeter $10.00
Heathkit IT-5230 CRT tester,& rejuvenator $10.00
Heathkit IG-5282 audio generator $10.00
Heathkit IG-5280 RF oscillator
Heathkit IM-1210 digital multi meter $10.00

Palomar PT-340 tuner/tuner $20.00
AEA Pakratt- 64 $20.00
AEA ET-1 antenna tuner 300 watts $60.00
Ameritron AL-84 amplfier $250.00

THANK YOU
LEO KJ6HI

Ph/Fax (310) 670-6969.....

6730. FM92 +BAYCOM modem help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Nico <alegna@cygnus.uwa.edu.au>
Message-ID: <7ki7h5$8e0$1@enyo.uwa.edu.au>
Source record: 105498

hi there,
I have just bought a Philips FM92 commercial vhf radio(modified for 144MHZ)
and need to wire it up with my BAYCOM modem for packet use,I do not have the
data socket wiring diagram and would like to hook it up,if you have a
similar set up please contact me

73 de VK6BOS

6731. FA: KENWOOD TS-830S, VFO-230, SP-230, & SM-220/BS8

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: rong@computer.net
Message-ID: <376ce835.2941892@news.computer.net>
Source record: 105499
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I have a Kenwood TS-830S, VFO-230, SP-230, and an SM-220 with the BS8
panadaptor for sale on Ebay. You can find them all at:

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=rong@computer.net
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

6732. WTB: KENWOOD 950SDX MISCELLANEOUS ITEMS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: rong@computer.net
Message-ID: <376ce886.3022363@news.computer.net>
Source record: 105500
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi All,

I recently bought a used Kenwood TS950SDX. I am missing a few
items that one of you might have. I am missing the RM-1 Keypad. The
recording & playback feature cannot be accessed without this (The
DRU-2 was already installed). If you have one of these to sell, please
E-mail me.

Also, in the accessory list on page 6 of the instruction
manual, there are a few things listed that possibly one of you 950SDX
owners could scan, and E-mail to me. They are:

Control location sticker
External control instruction manual
Menu key display list

Thanx & 73,

RON.....KA2IIA
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

6733. FS: Standard C5718DA Dual Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <376CE9DB.DFDE2F71@starc.org>
Source record: 105501
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Hi,

I have a Standard C5718DA dual band FM tranceiver for sale. This is the one with all the controls in the microphone. Excellent condition, $325 + Shipping. e-mail if interested.

--Tom
KB1CGA

6734. VENDO RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Stefano Bonzanini <subterranea@tin.it>
Message-ID: <7kip9c$2be$1@nslave1.tin.it>
Source record: 105502

Vendo i seguenti apparecchi:
Palmare bibanda icom icw32e con custodia L. 420.000
Palmare duobanda kenwood thg71e L. 400.000
Carica rapido kenwood ksc14; va bene per th79 th22 th42 L. 90.000
Veicolare bibanda icom ic2710 con schede toni e dtmf e con cavi per staccare
il frontalino L. 900.000
Rtx hf kenwood ts850s L. 2.000.000
Micro da tavolo kenwood mc60
Scheda rec digitale per ts850s L. 80.000
Scheda sintetizzatore vocale per ts850s L. 80.000
Filtro stretto cw 500Hz kenwood yk88c1 L. 95.000
Antenna monobanda per 14Mhz 4 elementi Cushcraft L. 800.000
Veicolare bibanda icom ic2350 con scheda toni e dtmf L. 800.000
ciao Subterranea@tin.it

6735. Re: IC-756 Good? Bad? Ogly? Really Ogly?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: hansen@fredonia.edu
Message-ID: <7kiud6$i94$1@nnrp1.deja.com>
Source record: 105503

In article <c7U93.1169$S2.68637@iad-read.news.verio.net>,
Tony Heatwole <heatwole@shell.clark.net> wrote:
> Hello. I'm wondering if the Icom IC-756 HF/6m radio is a good buy or
not?
> I would mainly use it on RTTY/SSB/CW on 80m-10m. I would mainly be
> rag-chewing, working DX and using it for contests. Any particular
> feelings/opinions you happen to have about the radio I would
appreciate
> hearing. I have already compared this radio to the FT-920 rig and I'm
not
> interested in hearing about that radio. Please don't recommend it to
me.
> Thanks a lot and let me know if you can help.
>
> Nat Heatwole
> heatwole@clark.net
> KB3CBW
>

I bought one at Dayton this year and I love it too. Sometimes people ask why buy this rather than the 746? Aside from the better receive specs, the dual watch feature is wonderful. When working DX operating split, you can listen both to the DX and the person calling at the same time. No more pushing a TF-SET button to listen on your transmitting frequency. The difference this makes has to be experienced to be appreciated.

The other thing I really love that hasn't been mentioned is that this is without a doubt the finest shortwave receiver that I have ever owned. The bandscope may seem like a toy (albeit a fun toy), but for listening to shortwave stations on a crowded band it is really helpful. You can cut in a narrow AM filter (stock, not option) and then tune the AM signal off to the side. The signal is perfectly copyiable with reasonable fidelity and the interferenced is sliced off. It makes SWLing a pleasure.

The three antenna jacks are also really nice.

The operation of the controls on the front panel is very intuitive, I really didn't need the manual to get started. My last radio was a 706 and while its nice and small it is so small that it is difficult to operate because relatively few controls could be fit on the front panel.

Bottom line: In 30+ years of hamming, this is the finest radio I've owned. Maybe someday I'll be willing to spend $4K on a radio, but until then, this is it.

John, W2FS

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6736. FS: TU-7 tone board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <7E826BF14B5903C0.941472C5DB02CEC7.43E48DFA3B4A114F@lp.airnews.net>
Source record: 105504

Have TU-7 tone board for $57.50

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

6737. FS: super clean TS930SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <223A814A430634A8.B74C861E5DF9B2A2.28C045FEA7B593C3@lp.airnews.net>
Source record: 105505

Have beautiful TS930SAT for $675

Thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

visa/mc ok

6738. FS: ICOM 736, supe clean

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <09BF14566628B773.1B9131FDFB36CCFD.CBAC5E180BA22486@lp.airnews.net>
Source record: 105506

Have excellent ICOM736 with box, mike and manual - $1095

Thanks, Tom, WQ5J, Weatherford, Tx

wq5j@airmail.net

6739. FS: MC60A like new

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <9FB39C2E4606B3D3.980368F5C10F8C33.0BF65BA5764765D7@lp.airnews.net>
Source record: 105507

Have MC60a, like new with box. $95

Thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

6740. FS: TS850SAT very clean

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <78EA06077FD23DC4.0AE3C804808A2BFF.EB9030BF0CD71488@lp.airnews.net>
Source record: 105508

works great - $950 - thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

visa/mc ok

6741. Sending JPGs to this list

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: tevans@interaccess.COM
Message-ID: <4.1.19990620085919.009fed30@pop.interaccess.com>
Source record: 105509

>Tom, I would prefer that everyone that had something for sale post a
>picture of it when they list it. You would have to be in an awful hurry
>to worry about something that you were interested in taking 10 seconds
>to download.
>Thoes who list pictures with their message might start it off with:
>FS/PI For Sale/ picture included :-)
>K5JOE

Joe, That's a good perspective. I guess I'm interested in only about 1
percent of the things that are listed, hence my impatience with the rest of
the items.
As for the 10 seconds, that's how long it takes to open and display a
Ham-Equip Digest when it contains one JPEG. as compared to about 3 seconds
when there are no pictures. (That's on my 166 Mhz Pentium, so I know that
could be part of the problem.)
Tom AG9X

6742. FS: IC735+,MN2000, 599D's,etc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <19990620103146.01395.00002862@ng-ch1.aol.com>
Source record: 105510

For sale:
Icom 735 with built in keyer, CW filter and 2 IRC SSB filters (cost $250.00)
This rig is immaculate.
Comes with original packaging,box, manual,mic.
$625.00
(PS55 and SP-3 available)

Drake MN2000 Tuner. Immaculate w/ manual $225.00

Kenwood Twins R599D w/ 2&6 meter converters factory installed! Rare!, T599D, Speaker. These are rare and in exceptional condition. I must get no less then $500.00

Reasonable offers considered.

I am looking for:
TS850sat w/DSP100 late serial #'s in excellent shape (no-smokers)
TS50s & AT50 late serial #'s in excellent shape (no-smokers)

Jeff

6743. Re: FS: IC735+,MN2000, 599D's,etc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <19990620103551.01396.00003022@ng-ch1.aol.com>
Source record: 105511

Also looking for either Kenwood or Standard TriBander (50-144-440)
excellent nonsmoker.
Jeff

6744. Force12 antena + other stuff 4 sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Rui Wittwer <va3wto@home.com>
Message-ID: <Bf7b3.616$36.26180@news2.rdc1.on.home.com>
Source record: 105512

For Sale the following items:

Force12 Antenna- EF-420 +Force12 3KW Balum - 4 Elem. on 20 on a 32 feet
Boom -520.00

JPS NRF-7 Digital Noise remover filter -80.00

Parametric equalizer by Roland - PQ 50 Boss Pro -120.00

SWR Power meter by Diamond -SX 100 1-60 MHz 3KW -150.00

USR 56K V.90 External Fax Voice Modem -150.00

All the equipment it is in very mint conditions very short period of use.
Please reply to my email va3wto@home.com or call me during business hours at
905-316-6973.
All prices are Canadian $.QTH is in OSHAWA Ontario.

73 Rui Wittwer

VA3WTO

6745. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7kj2rpjjt1@nnrp1.deja.com>
Source record: 105513

Mr. Bradford,

You have repeatedly demeaned and insulted myself
and others on this newsgroup. I just don't take it.

You did indeed make phone calls in an attempt to
gain propriatary information related to programming
Yaesu radios. You know you did this and I know it.
Why you are making such a big deal out of it is beyond
me. You tried to get them you couldn't so what.
Or is a public admission of failure impossible for
you?

I have wondered for some time why you called yourself
"Clint" when your name is Sivert but recently I have
come to understand.

I can just see you sitting at that desk looking
everyone straight in the eye and stating in you best
offended tone, "I did ask for those codes." Now it
all becomes clear you have taken the name of your
role model.

In article <7kc75v$456$1@nnrp1.deja.com>,
Clint Bradford <clintbrad4d@earthlink.net> wrote:
> In article <37697BBF.A411C269@internetwis.com>,
> Keith Lodahl <lodahlkh@internetwis.com> wrote:
>
> > I have no idea why you guys keep posting this crap to the group.
>
> Sorry to clutter up the group with this continued nonsense, too.
>
> But if you've been her for any time at all, you will notice that I
have
> NEVER initiated a "personal smear campaign" against this "Gerry
> Schmitt." It's Gerry who - for whatever reason - likes to attck
someone
> with first-hand information and experiences to offer the group.
>
> Why he has chosen me to attempt to "slur" is beyond me, too. I realize
I
> should just ignore the ignorant remarks and move forward...but when he
> starts attacking the people and firms I deal with personally and
> professionally, I get a little defensive.
>
> And, of course, Gerry balks when anyone asks him for actual proof or

> documentation of his wild allegations.
>
> So...I again apologize for responding to his unwarranted attacks.
>
> - Clint Bradford
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6746. FS***SILTRONIX 1011D w/FD1011 & D104***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <3446-376CFBBA-23@newsd-141.iap.bryant.webtv.net>
Source record: 105514
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Siltronix 1011D with the matching FD-1011 freq.display and D104 mic.No manual.Works great with full output (110 watts).In very good cond.Price is $160.00 + shipping from 96003.

Take care,
Stan KF6IKC@webtv.net (530)241-0843

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

6747. FS***HEATHKIT SB-220 80-10m. AMP***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <3448-376CFCA4-19@newsd-141.iap.bryant.webtv.net>
Source record: 105515
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Very nice (an easy 9 on 1-10 scale) SB-220.All original with no mods.Comes with the original manual. Price is $500.00 + boxing & shipping from 96003.

Take care,
Stan KF6IKC@webtv.net (530)241-0843

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

6748. FS: HP-432A Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Ken Smmons <ksimmons@jempac.com>
Message-ID: <376D0AD4.5EA8C18@jempac.com>
Source record: 105516
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

For sale HP-432A power meter with 478A sensor, cable and manual $200 + $10 shipping
Ken K5UHF

6749. FS: HomeBrew Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: terryh@bayou.com
Message-ID: <F98b3.16$A3.176515584@news.bayou.com>
Source record: 105517

FS: HomeBrew amp with a pair of 572B's. New tubes put in the amp about 1 1/2 months ago. The amp can be wired for 220 by moving 2 jumpers. Currently is wired for 110. The amp is in good working condition and the reason I am selling is because I received a brand new AL-811H as a gift from the XYL. The amp will cover 15,17,20,30,40 80and 160 meters. If interested in seeing some pic's, contact me by e-mail at mailto:terryh@bayou.com I am asking $300.00 firm. Buyer pays shipping.

73's
Terry W1MRC
http://www.bayou.com/~terryh/

6750. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7kj5q4kfs1@nnrp1.deja.com>
Source record: 105518

In article <7kj2rpjjt1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

> You did indeed make phone calls in an attempt to
> gain propriatary information related to programming
> Yaesu radios. You know you did this and I know it.

AGAIN: 100 percent false, Gerry. Absolutely un-true. And, of course, you never seem to cite any proof of this silliness.

> I have wondered for some time why you called yourself
> "Clint" when your name is Sivert but recently I have
> come to understand.

Let me look again at my birth certificate...NOPE, you're wrong. My middle neame is, indeed, Clint. That's what I have been going by for the past 44 years. Do you have a problem with that, too?

AND AGAIN, you refuse to address the six allegations you made in this thread.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6751. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7kj6f9kmu1@nnrp1.deja.com>
Source record: 105519

In article <7kj2rpjjt1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

>I just can't wait to see how you misquote me this time.

I feel compelled to set the record straight...just in case anyone here just might be reading Gerald's tripe.

Let's quote Gerry directly on six "points" he alleges in this thread alone:

1. "A public statement by RT that Bradford etal do not represent their firm would go a long way toward repairing the public relations damage he has done."

2. "Your bullshit leaves such a bad impression that it is actually hurting RT Systems."

3. "I had a nice chat with RT Systems apparently you are a bit of an embarassments to them but there is little they can do about you."

4. "The other things I learned gave me a lot more insight into your real motives. It is certainly strange that someone so supportive of RT Systems and the ADMS software would want the command codes for the Yaesu radios. That looks more like someone who intends to produce a knockoff rather than someone who supports RT Systems and the ADMS software."

5. "It is apparent that what you really want to do is to produce your own product it was all quite interesting. You sir are a liar and a fraud and are simply trying to divert attention from this."

6. "...that it was obvious you wanted to develop a competitor to ADMS. Or perhaps you just want the Yaesu command codes to be a big shot. Why don't you just figure them out like Goran did. Perhaps you're just too lazy and unmotivated as we have previously discussed."

Gerry: You cannot use Karen nor Rod at RT as your "source" for your accusations. As a matter of fact, you cannot provide the name of ANY principal at RT Systems who will back you up on any of the above.

If you could - you would have by now...

You cannot provide legitimate copies of anything I have
ever written asking for "codes" for anything. Nor can you demonstrate
any interest of mine to get involved in any such project in ANY
forum/medium.

If you could, you would have by now...

I do not know why you invent such silliness, Gerry. But it's
quite boring, actually.

And, just for your enlightenment, Gerry, I will sign this message:

- S. Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6752. Re: Sending JPGs to this list

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <376D14DF.E3DA0B05@iglobal.net>
Source record: 105520

Its pretty easy to FTP a picture and just include a link in your advertisement...admittedly it does take some time and more computablity...its one answer....there is so much stuff on the group now, that it really needs separating again..I think....But it surely does beat the radio swap nets..even though I love em....which reminds me...Joins us tonite at 8pm central on 3.922 for one of the best one...(unless of course the thunderstorms are roaming Texas as usual and we can hear $#%%....73 Murray

Tom Evans wrote:

> >Tom, I would prefer that everyone that had something for sale post a
> >picture of it when they list it. You would have to be in an awful hurry
> >to worry about something that you were interested in taking 10 seconds
> >to download.
> >Thoes who list pictures with their message might start it off with:
> >FS/PI For Sale/ picture included :-)
> >K5JOE
>
> Joe, That's a good perspective. I guess I'm interested in only about 1
> percent of the things that are listed, hence my impatience with the rest of
> the items.
> As for the 10 seconds, that's how long it takes to open and display a
> Ham-Equip Digest when it contains one JPEG. as compared to about 3 seconds
> when there are no pictures. (That's on my 166 Mhz Pentium, so I know that
> could be part of the problem.)
> Tom AG9X

6753. FS Drake MN-2700 Tuner/Watt meter R-7 Series

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Roger Dieterich <hamradioman@earthlink.net>
Message-ID: <376D1986.A4056D6F@earthlink.net>
Source record: 105521

Like new with manual or copy (one perfect, one missing one common push
button)
$150 each

Thanks,

Roger KA4LDN
303-627-1883 before 9 PM MDT please

6754. Awsome TEKTRONIX 2465 Scope FS or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Roger Dieterich <hamradioman@earthlink.net>
Message-ID: <376D1A63.3A89826@earthlink.net>
Source record: 105522

Tektronix 2465, 300 MHz, 4 channel oscilloscope w/2 300MHz probes and 2
100 MHz probes with manual in perfect condition. $1550 OBO or possible
trade for recent vintage HF mobile rig TS-50, IC-706 etc.

Thanks,

Roger
KA4LDN
303-627-1883 before 9PM MDT please

6755. FS:UT-220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Steve <n8nyu@provide.net>
Message-ID: <376D1E1E.6EB1E16B@provide.net>
Source record: 105523

For Kenwood, a 220mhz module. Fits 742, 741, 641???
$200 firm and will pick up shipping
I do have the side bracket for it (for connecting 3 modules) and have
the screws but have no paperwork or box. No COD. Steve (734) 587-3832

--
n8nyu@provide.net
www.provide.net/~n8nyu

6756. Re: FS: Icom 290A 10w 2M all mode mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: wxspter@aol.com
Message-ID: <19990620132217.10460.00002102@ng-ca1.aol.com>
Source record: 105524

I've decided to list this on ebay so go to the following site
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=120248091

I've also listed a th79 and maha amp

thanks
Robert

The truth is not "out there" it's right in front of us.

6757. FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: richard@korma.freeserve.co.spamtrap.uk
Message-ID: <376e21f3.16289837@news.freeserve.net>
Source record: 105525
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

I am considering purchasing this radio this week. But before I part with my cash, does anyone have any comments (either good or bad) WRT this rig ?

Also, does anyone know if the display actually removes - i.e. so you can take it with you when you leave the car ?

Thanks in advance for any info,

Richard

6758. FA: FS: Icom 290A 10w 2M all mode mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990620132439.27865.00002035@ng-cn1.aol.com>
Source record: 105526

```
>Subject: Re: FS: Icom 290A 10w 2M all mode mobile
>From: wxspter@aol.com (Wxspter)
>Date: Sun, 20 June 1999 01:22 PM EDT
>Message-id: <19990620132217.10460.00002102@ng-ca1.aol.com>
>
>I've decided to list this on ebay so go to the following site
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=120248091
>
>I've also listed a th79 and maha amp
>
>thanks
>Robert
>---
>The truth is not "out there" it's right in front of us.
>
>
>
>
>
>

Radio in the Bufff
Co-Ed Naked Radio
Support your local Oscillator

Please remove<.rfi.tvi>

http://members.aol.com/radiobufff/index.html
```

6759. Re: IC-756 Good? Bad? Ogly? Really Ogly?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <qz9b3.3708$jK5.456810@typ11.nn.bcandid.com>
Source record: 105527

I've had one for a while now and really enjoy it. The fish finder is great
in crowded band conditions when looking for that sliver of clear space.
Receiver is very quiet.

Tony Heatwole wrote in message ...
>Hello. I'm wondering if the Icom IC-756 HF/6m radio is a good buy or not?
>I would mainly use it on RTTY/SSB/CW on 80m-10m. I would mainly be
>rag-chewing, working DX and using it for contests. Any particular
>feelings/opinions you happen to have about the radio I would appreciate
>hearing. I have already compared this radio to the FT-920 rig and I'm not
>interested in hearing about that radio. Please don't recommend it to me.
>Thanks a lot and let me know if you can help.
>
>Nat Heatwole
>heatwole@clark.net
>KB3CBW
>

6760. Re: FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <%D9b3.11467$CG.257219@typ31b.nn.bcandid.com>
Source record: 105528
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

I bought one at Dayton. First thing I noticed while using it on the way home was intermod while near downtown Indianapolis. here at home (Danville IL) that hasn't been a problem. I just remote mounted it yesterday. I'm very pleased with that. It's a good rig, but not without faults.

73,
Ed, KA9EES

Richard wrote in message <376e21f3.16289837@news.freeserve.net>...
>I am considering purchasing this radio this week. But before I part
>with my cash, does anyone have any comments (either good or bad) WRT
>this rig ?
>
>Also, does anyone know if the display actually removes - i.e. so you
>can take it with you when you leave the car ?
>
>Thanks in advance for any info,
>
>Richard
>

6761. FS: Icom IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <376D26F1.B3EC619F@traverse.net>
Source record: 105529
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale Icom IC-756 HF+6 meters in MINT condition. Radio comes complete with mic, manual, power cord and factory shipping box. Serial number 2300+. $1650

6762. FS: Icom IC-2KL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-20 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <376D277C.9219E1D4@traverse.net>
Source record: 105530
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale Icom IC-2KL solid state HF amplifier and power supply in excellent condition. Amp comes with manuals and patch cord for other Icom rigs. $1150

6763. FS: Motorola MTX 800 & 810

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#LqVeKDv#GA.295@cpmsnbbsa03>
Source record: 105331
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola MTX 800 & 810 (Used & Working)
2 800Mhz MTX 800 Type I 1:SYS 1:SUB Model H25JGB5170_N $125.00ea + Shipping
Comes with Antenna
2 800Mhz MTX 810 Type I 2:SYS 3:SUB Model H25JBF51B4_N $150.00ea + Shipping
Comes with Antenna & Belt Clip
1 800Mhz MTX 810 Type I 6:SYS 3:SUB Model H25JBF51B4_N $160.00 + Shipping
Comes Key Pad Front Has Missing * Button.& Antenna

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

6764. FS: Reduced Motorola HT-90 UHF 4Watt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eI92hKDv#GA.150@cpmsnbbsa03>
Source record: 105332
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT-90 UHF 450-470 4 Watt 2 Channel
Ch 1: TX 466.375 RX 461.375
Ch 2: TX/RX 461.375
DPL 245

Asking $35.00 + Shipping Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

6765. FS: Motorola Maxtrac 300 800Mhz Conv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#TjPsKDv#GA.336@cpmsnbbsa03>
Source record: 105333
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

1 Motorola Maxtrac 300 800Mhz 16Ch Conv w/o Scan $100.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

6766. FS: Reduced Motorola HT-440 VHF 4 Watt 4 Channel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <e$7InKDv#GA.203@cpmsnbbsa03>
Source record: 105334
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT440 VHF 140-170 4 Watt 4 Channel
Ch 1: Blank
Ch 2: TX/RX 151.955
Ch 3: TX/RX 146.280
Ch 4: TX/RX 144.480

Asking $35.00 + Shipping Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

6767. FS:Tubes Tubes and more Tubes!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Meadowlands Communications <meadowcomm@erols.com>
Message-ID: <7kmdqtkiv1@autumn.news.rcn.net>
Source record: 105335
Cross-posted to: alt.ham-radio.marketplace,att.ham-radio,aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave

The following tubes are new and in boxes. Best offer for any or all accepted. Quantity is one (1) unless noted. $1.00 will be added to any order for shipping. 73 de Chris 201-896-8770 meadowcomm@erols.com.

HAZELTING CORP
5726/6AL5W (5)

RCA
0A2
0B2
2E26 (6)
5R4GY
5Y3GT (5)
5Y3GTG (VT197A) (13)
6AK6
6AL5 (2)
6AN8A
6AQ5A
6AQ6
6AW8A
6AX5GT
6BA6/EF93 (3)
6BJ7 (USED)
6BQ7A/6BZ7/6BS8
6BY6 (3)
6BZ8 (2)
6C4
6CB6A
6CG8A
6CL6
6DZ7
6EA8
6H6
6K6GT
6L6
6SA7 (2)
6SC7
6SG7 (2)
6SJ7
6SK7
6V6GTG (VT107A) (6)
809
826 (223A) (5)

12AB5
12AU7A
12AT7 (3)
12BE6
12BW4
12BY7A (2)
1614
6146 (USED - TESTS OK)
6360
7054
7061
9006 (3)

SYLVANIA
6AU6
JAN-CHS-3ADP1
JAN-CHS-6L6GA (2)
JAN-CKR-6SN7GT (VT231) (6)

WESTERN ELECTRIC
276-A (263403)

6768. FS: 3 Motorola Vehical Adaptor Model # NTN5612A NEW In Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uVmmaJDv#GA.150@cpmsnbbsa03>
Source record: 105336
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have 3 Motorola Vehicle Adapter NEW in box
Model # NTN5612A Works With HT-600, MT-1000, MTX-800 Series Radios
Prices Very Depending On Witch One You Want See Web Page Below.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

6769. FS: Reduced Motorola DVP KVL T3010 AX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <#RD$aJDv#GA.150@cpmsnbbsa03>
Source record: 105337
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola DVP Key Variable Loader (KVL) T3010 AX

$400.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

6770. FS: Motorola KVL Up Gades for T3011 & T3014 To DX Ver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uhQZbJDv#GA.255@cpmsnbbsa03>
Source record: 105338
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

T3011 AX, BX & CX To DX $150.00
T3014 BX & CX To DX $125.00

There left over kits that where not used only a few left

Send me your Motorola Key Variable Loader (KVL)
and I will upgrade it to DX Version to work on the latest radios
such as Astros and MTSX 2000.

Price Includes Parts Labor And Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

6771. Re: Here's a Little Trick I Learned for the Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Paul
Message-ID: <376eb9f3.6904184@news.mindspring.com>
Source record: 105339

"Bill Clarke" <w2blc@bigfoot.com> wrote:

>And how do you remove same?
>
>--
>Bill Clarke W2BLC
>
I think you just have to move it whichever memory you want it on- I
haven't tried it on an unassigned location yet, that may work as well.

Paul
>

6772. Re: Help! Yaesu FT-757GX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Ronald Raines <datech@worldnet.att.net>
Message-ID: <7kmefpjau1@bgtnsc02.worldnet.att.net>
Source record: 105340
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,slac.rec.ham_radio

Thanks, but the noise it is making is a white noise hash type. It is very
much like power line interference.

Lee Reynolds <lreynolds@cyberportal.net> wrote in message
news:MPG.11d87ef9f3ec73e1989697@news.giganews.com...
>
> Ronald, if it's making a loud tick-tick-tick noise, then whatever it is,
> it has to be a possible design or component weakness - my one has exactly
> the same problem!
>
> Lee
>
>
> In article <7klpju$6r7$1@bgtnsc03.worldnet.att.net>,
> datech@worldnet.att.net says...
> > My FT-757GX is generating noise when the pre-amp is turn on. I checked
for
> > external source of noise but I don't have any. It is definantly being
> > generated in the pre-amp circuit. Please help!
> >
> >
> >

6773. FS: Motorola Saber 8K Upgrade From 5D To 6D Core

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uE1n3TDv#GA.310@cpmsnbbsa05>
Source record: 105341
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola Saber Upgrade From 5D To 6D Core

OEM Parts used

Radio must have The 8K Board

UHF Sabers 5D-6D $120.00
VHF Sabers 5D-6D $120.00

8k Board Upgrade Vhf & Uhf $125.00 Takes the radio from 48 Channel's to 120 Channel's

Price Includes Parts Labor And Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

6774. FS:Motorola SkyTel 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <376EBF0C.A26F9CC7@worldnet.att.net>
Source record: 105342
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I have a Motorola two way pager model PageWriter 2000.This pager's specs
can be found at: http://www.iwc.net/~lakeland/lakeland.htm
The Pager is in excellent condition and retails for abt $360.00 I am
asking $150.00 shipped to lower 48.I don't have the charger or
manual.Please respond via e-mail.I can send via e-mail a digital picture
on request.
Regards
Bob Stamper

6775. Re: Y2K and Packet Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <376EC0D7.698AC4C@internetwis.com>
Source record: 105343
Cross-posted to:
alt.ham-radio.packet,aus.radio.amateur.digital,aus.radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

One would think so. But imbedded micros frequently have a date/time function that is unused and set at the factory (far cheaper than making micros without date/time capability). These just might be the biggest problem with Y2K. A few months ago I saw a soda machine (also without visible means for setting a date or time) locked up when it hit the 99th day of '99. It rolled the price of sodas up to $100.00 and would not allow any change. It made me put together contingency plans for all electronics I will need after the first just in case. Good luck.

Hamish Moffatt wrote:

> In aus.radio.amateur.digital Deon Erwin <zr1dq@qsl.net> wrote:
> > I require the following information:
>
> > - Which TNC's are Y2K compliant?
>
> Which TNCs know the date? I've never set the date on mine; I guess you can
> for the mailbox features, but if you're not using those, there's absolutely
> no issue.
>
> Hamish VK3SB
> --
> Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au
>
> Rising Software Australia Pty. Ltd.
> Developers of music education software including Auralia & Musition.
> 31 Elmhurst Road, Blackburn, Victoria Australia, 3130
> Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA Toll Free: 1-888-667-7839
> Internet: http://www.rising.com.au/

--
Keith Lodahl
Mayville, Wisconsin

6776. FS: Ranger RCI-2950 10M XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Pat Armstrong <pat.armstrong@intel.com>
Message-ID: <376ED282.1972@intel.com>
Source record: 105344
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Ranger model RCI-2950 10M all mode 25W transceiver with stock hand mic, mobile bracket, DC cable and manual. Radio is in excellent condition and never been mobile. Changed my mind about installing it in the truck...

$225.00 shipped lower 48...

Thanks, Pat - AA7FG...

6777. MFJ-259 schem. needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Jim Deptuch <" tempestd"@island.net>
Message-ID: <376EDB56.72D43B90@island.net>
Source record: 105345

Someone applied the incorrect polarity to the clubs analyzer,I need a
schematic as there is only a parts list in the manual.
TNX VE7JHE

6778. Re: SO239 Wall plates

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7kmmbt$6ts$1@nw001t.infi.net>
Source record: 105346

Andy & group,
This is a neat idea. I have to overhaul the shack in the next couple of weeks, and I was planning on cutting a 3" hole in the wall, inserting 3" dia PVC pipe and running cables and ground through the pipe.
The SO239 in the faceplate idea sounds more elegant, but I am concerned that all the added connections might increase losses. Does anyone think that's true, or would it be so minor as not to matter??????
Tom,
N2LDE

andy wrote in message <376E594D.5C45@roanoke.infi.net>...
>Louis Sica, Jr. (AC0X) wrote:
>>
>> Anyone ever hear of wall plates for SO239, like the ones you can find all
>> over the place for 75 ohm tv cable? I've looked around and can't find any.
>
>You could always take a metal blank wall plate, drill it or punch it
>out, and use an SO239 bulkhead. Then take a standard PL259 and feed it
>in the back side through a standard electrical box.

6779. FS Ten-Tec Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <376E4313.13D8@general.com>
Source record: 105347

Ten-Tec model 962 power supply.Excellent condition...$175.00..Lou..ND6W

6780. FS RF Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <376E4375.6C02@general.com>
Source record: 105348

HP 8640B RF Signal Generator 450khz to 550mhz..Very good condition with manual...$595.00...Lou...ND6W

6781. Re: SO239 Wall plates

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <376F14E2.BB3@roanoke.infi.net>
Source record: 105349

tom wrote:
>
> Andy & group,
> This is a neat idea. I have to overhaul the shack in the next couple of
> weeks, and I was planning on cutting a 3" hole in the wall, inserting 3" dia
> PVC pipe and running cables and ground through the pipe.
> The SO239 in the faceplate idea sounds more elegant, but I am concerned that
> all the added connections might increase losses. Does anyone think that's
> true, or would it be so minor as not to matter??????

Depends on frequency. Estimated loss per connection is 1db. I don't
have any figures on this but I would imagine that would be much less at
160 meters than 440 Mhz. I think if you used silver/teflon connectors
that may improve.

I made up a setup on my station for grounding similar to that. My
station is setup on one of these pre-fab pressboard type computer desks.
I took two 1-3/4" X 7" aluminum plates and drilled them to fit the UHF
bulkhead connectors. I put one plate on the outside of my desk on the
side nearest where the feedlines come in and lined it up on the "inside"
of the desk. I then drilled 6 holes through the plates and the desk and
inserted the bulkhead connectors and tightened them down. I put quick
disconnect ends on each of my coax lines coming in to the house and
connected jumper leads from the inside of the desk to each radio. I
purchased a ground buss that had 6 SO239 grounded connectors on it and
attached it right above the feedpoint. Now when a thunderstorm comes up
suddenly, I can disconnect and ground all antennas in a matter of a few
seconds. Its also easy for my wife to do that after I showed her how.

I probably have some additional loss with this arrangement but I am
willing to accept that for the grounding protection I am getting.

Andy
WD4KDN

Andy

6782. Re: MFJ Antenna Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <376ea3be@news.sisna.com>
Source record: 105350

John,

I'll take the 906!

Gary B kb3cgq

John Lewitzky <johnl@ptd.net> wrote in message
news:376E7E61.98420224@ptd.net...
> MFJ 945E Tuner covers HF to 6M, has lighted swr/wattmeter and bypass
> switch. Unit is in great shape except for a few scratches on the top
> cover. Includes box and manual $ 75.
>
> MFJ 906 6M tuner, has lighted swr/wattmeter and bypass switch. In like
> new condition with box and manual $ 55.
>
> All prices include shipping/insurance to the continental U.S. No
> COD's--US Postal Money Orders only.
>
> For complete information please see: www.mfjenterprises.com
>
> Thanks,
>
> John
> N3ZQJ
>

6783. FA: 2 Sylvania 6SN7GTB Tubes $3.80 - No Reserve

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Tom Mannion <mannion@snet.net>
Message-ID: <376EFD70.3F4C@snet.net>
Source record: 105351
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.tubes

For Auction on eBay - 2 Sylvania 6SN7GTB Tubes $3.80 - No Reserve:

Click on this link to go to the auction:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=119909856

6784. Re: IC706 - how to lower receiver mode current?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <376F11CC.3C15E768@mindspring.com>
Source record: 105352

paul wrote:
>
> If the ambient temperature is more than 7-10 degs, the internal cabinet
> temperature will be too high if the fan is disconnected. This is even if
> used just for RX.

Celsius, I hope!

Phil

6785. Re: Ten Tec Scout - $400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <376F1202.12A33000@mindspring.com>
Source record: 105353

Which modules?

Phil

Frank Krozel wrote:
>
> Nice Ten Tec Scout - 400 with two modules.
> Frank 630-924-1600

6786. Re: VX-5R Noisy Receive.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <376F1279.EDE2B32D@mindspring.com>
Source record: 105354

Randy, WB5KCM wrote:
>
> Some additional findings on the VX-5R with noisy receive.
> With some additional checking it looks like the problem is only on
> these frequency ranges: 120 to 139.995 and 150 to 299.995 Mhz.

You don't have it set up for AM on these freqs by any chance, do you?

Phil

6787. Re: Dual band HT for satellite

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <376F3012.7E27F24B@asu.uswest.net>
Source record: 105355

Many can, but only for AO-27, the only FM bird. Most places, you get *one*
good 15 minute pass a day.

Flasher wrote:
>
> Can any of the new dual band HT be used for limited satellite work.
>
> Howard, KB8TZL

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

6788. Re: Y2K and Packet Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <7kl94rbov1@arachne.labyrinth.net.au>
Source record: 105381
Cross-posted to:
alt.ham-radio.packet,aus.radio.amateur.digital,aus.radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

In aus.radio.amateur.digital Deon Erwin <zr1dq@qsl.net> wrote:
> I require the following information:

> - Which TNC's are Y2K compliant?

Which TNCs know the date? I've never set the date on mine; I guess you can
for the mailbox features, but if you're not using those, there's absolutely
no issue.

Hamish VK3SB
--
Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au

Rising Software Australia Pty. Ltd.
Developers of music education software including Auralia & Musition.
31 Elmhurst Road, Blackburn, Victoria Australia, 3130
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA Toll Free: 1-888-667-7839
Internet: http://www.rising.com.au/

6789. EX CONDITION==> "UHF "(/\/\) T1504 / T1502 DUPLEXERS<<===

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19990621074537.23146.00003200@ng-bh1.aol.com>
Source record: 105382

Yep:

Received a number of Motorola T1504 and T1502 Series UHF Duplexers in Excellent condition, complete with all Cable, Knobs, and supports. Designed for Rack Mounting, and will handle 100Watt + with ease. Will supply some extra RG142/BU Cable for optimum performace and isolation, along with all support documentation. Will also tune it to your Frequency.

This is a Band-Pass / Band Reject Series Duplexer, and will handle up to 250 Watts with 100db of isolation. All have been tested against Flash-Over which can be fatel to duplexers........

Asking $350.00+$20.00 for shipping and handling (4 cavity Models) or $175.00 for the 2 Cavity Models
==========

If size is a problem, and you desire something a bit Smaller, I have some TLD7407 Series Motorola 6 Cavity Band-Reject Duplexers, and will supply them with the same features as above. (Made for Motorola, by Celwave)

Perfect for those 25-50 Watt Repeaters, and you do not have to worry about lugging a huge Duplexer arround for a 25 Watt Repeater.

Asking $195.00+$8.00 for shipping and handling

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate shipping is desired) or a Personal check is A-OK too if you do not mind a short
delay in shipping for bank processing.

Monty

6790. Re: A littl more help on duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19990621074921.23146.00003202@ng-bh1.aol.com>
Source record: 105383

If ya think its Junk, I will buy it....

Anyhow, sound like you may or may not
have a good deal....Most Phelps Dodge
stuff was pretty good....Problem is VHF
stuff is kinda propriatory to a spacific need...

If you need assistance, email direct, and I can see what I can do...

MS

6791. FT-101 help, proc. install

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Jacquis <jaclyn@tiac.net>
Message-ID: <7kl8qr$rr@news-central.tiac.net>
Source record: 105384

Got a processor board for my FT101EE. I can match up the colors from the harness to the board, simple enough ! After doing this there were two pairs of wires on the radio harness (white/yellow & white/gray soldered together the other pair white & red soldered together) Looked like the bypass loop for the rig when it ran without the processor option. Unsoldering these resulted in matching up the white/yellow, white/grey and red wires to those from the board. Now I have a white wire left ! There was no white wire from the board I bought and I was wondering where this wire will call its new home on the board. With just the operators manual I am a little lost since it does not mention the upgrade proc. option installation. It seems the white wire has around +12v on it and the board has a white/orange going to the +12v terminal on the board. The way it is now the unit allows the rig to modulate but without any processing so It must be ok for the most part (since the op-manual describes the circuit as an amplifier in the proc/off position). It does this (but with increased ALC sensitivity) so I am close but no better than without the board. Has anyone installed one of these or can see where the white wire goes to on the pro. bd. in their rig? There is that white wire with a very faint yellow marker connected so don't let this be confused with the plain white. Appreciated any help ! Jacqui N1DVE jaclyn@tiac.net

6792. WTB: Icom UT-40 PL decoder module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Dan Hancock <n8djp@qsl.net>
Message-ID: <pMpb3.327$fD5.991@news.megsinet.net>
Source record: 105385

If you have one to sell, I'm looking.
Price? Terms?

Dan N8DJP
n8djp@megsinet.net

6793. Re: SO239 Wall plates

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <376E594D.5C45@roanoke.infi.net>
Source record: 105386

Louis Sica, Jr. (AC0X) wrote:
>
> Anyone ever hear of wall plates for SO239, like the ones you can find all
> over the place for 75 ohm tv cable? I've looked around and can't find any.

You could always take a metal blank wall plate, drill it or punch it
out, and use an SO239 bulkhead. Then take a standard PL259 and feed it
in the back side through a standard electrical box.

6794. WTD & FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990621091249.15726.00002859@ng-fp1.aol.com>
Source record: 105387

I HAVE THE FOLLOWING ANTENNAS FOR SALE:

1-43 MHZ VERTICAL ANTENNA(CAN BE USED FOR 6 METERS)
PRICE: $50 + SHIPPING

4-TONNA F9FT 55 ELEMENT YAGIS FOR 1.2 GHZ
PRICE: $100/EACH OR ALL 4 FOR $300 + SHIPPING

1-DOWNEAST MICROWAVE 45 ELEMENT LOOP YAGI FOR 1.2 GHZ
PRICE: $85 + SHIPPING

1-AVANTI ASTROBEAM(11M).......NEEDS 1/2 HOOP
PRICE: $30 + SHIPPING

WILL ALSO CONSIDER TRADES FOR THESE ITEMS

SERIOUS INQUIRIES ONLY

I'M LOOKING FOR THE FOLLOWING:

1.2 GHZ AMPLIFIER

NEW "N" CONNECTORS(ABOUT 15 OR 20)

KLM 2M 20LBX YAGI

KLM 220-22LBX YAGI

EMAIL N2ION@AOL.COM

6795. ***WANTED: Old Synthesizers, Drum Machines, etc**********

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7klh93$b7r$1@nnrp1.deja.com>
Source record: 105388
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there. I'm an electronic musician seriously searching for the
following old electronic musical instruments from 1960-1990,
any condition, broken OK:

Synthesizers
Keyboards
Drum Machines
Sound Modules
Effects Processors
Analog Sequencers
Analog Modular or Patchable Synths

Roland TB-303 Computer-Controlled Bassline
Roland MC-202 Microcomposer
Roland TR-909 Rhythm Composer
Roland TR-808 Rhythm Composer
PPG Wave 2.3
Yamaha TG77 Tone Generator
Casio VZ-10m Professional Digital Synthesizer

Moog, ARP, Korg, Roland, EML, EMS, Buchla, Serge, Yamaha, Aries,
Sequential Circuits, Oberheim, Steiner-Parker, Polyfusion, Emu,
Wavemakers, Synton, anything similar!

In general, I'm looking for old stuff with knobs, sliders or especially
built in patchbays. The older or more unsual, the better!

For a better idea of what I'm into, please see:

http://members.aol.com/rolandman1/index2.html

If youve got anything or know someone who might, please email me
privately at rolandman1@aol.com and be sure to include price and
condition. Thanks in advance and apologies if this message bothers
anyone.

Steiner-Parker Modular
Steiner Synthacon
ARP Sequencer
Tonus ARP model 2600 Synthesizer

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6796. Re: Generic logging program for VUSHF?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Don Ward <Don@kay-dee.demon.co.uk>
Message-ID: <Qu3dmLAzgib3EwdH@kay-dee.demon.co.uk>
Source record: 105389

In article <376D9825.CEEE6705@iki.fi>, Tapio Sokura <oh2kku@iki.fi>
writes
>I'm looking for a generic type of logging program that is designed to
>be used on VHF & up. I'm not looking for a contest program (although
>it doesn't matter if the program can do contests, but it MUST be
>usable for "normal" logging). Instead I'd like to have a nice program
>that I can use to enter my everyday qsos and import contest logs is
>some common log format, like REG1TEST or ADIF.
>

Hi Tapio,
You can try my program Easilog from http://come.to/g0mdo.
It covers all (UK) bands from 160M to 24GHz.
It has:
Off-line and on-line logging
Log import from contest logs and ADIF.
DXCC country tracking.
On line database search and update, good for WAB, US Counties etc.
QSO comment search and print. I use this for tracking IOSA by putting
IOSA in the comment field and other keywords for any other tracking.
The log can also be printed by country.
LAT/LONG to Locator.
Locator to Locator Range and Bearing (on-line).
Many other useful facilities.
It's a DOS program, it free to try and $8 to register.
Best wishes
Don Ward G0MDO
http://come.to/g0mdo
http://come.to/rafars

6797. REQ: Mic for FT-5200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: n4weq@qsl.net
Message-ID: <376e4228.3691552@news-server>
Source record: 105390

Looking for mic for Yaesu FT-5200.

Dan
N4WEQ

6798. WTB: RS digital wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <azrb3.250$y4.737@news1.iquest.net>
Source record: 105391

im looking for a nice radio shack digital wattmeter,,,
thanks
monte k9dzd@iquest.net

6799. Re: Icom207H?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: "Nathan R. Ciufo" <nrciufo@earthlink.net>
Message-ID: <7klggtfaq1@birch.prod.itd.earthlink.net>
Source record: 105392

I bought the 207 for Christmas this past year, and am very pleased with its operation. The only problem with it is you can't receive on both bands at the same time. If that's not an issue for you, by all means, It's an excellent rig. It's small, compact, and very versatile. 73's, Nathan KA3MTT
Tresa6942 <tresa6942@aol.com> wrote in message news:19990620165228.10719.00001192@ng-fy1.aol.com...
> Any owners of this dual band radio out there have any pro/con comments on the
> performance of this rig? and are there tx/rx mods available? anything you can
> offer would be appreciated.
> thanx

6800. Re: IC706 - how to lower receiver mode current?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: ab2etXXX@my-dejanews.com
Message-ID: <7klkh3cgi1@nnrp1.deja.com>
Source record: 105393

In article <19990621071908.15622.00001156@ng-ft1.aol.com>,
ka9p@aol.com (Ka9p) wrote:
> I'm planning on using an IC706 on Field Day next weekend using a 10 D
cell
> battery pack. (the Duracell chart give me about 4 hours as I
read 'em with the
> 1 amp receive mode current and 30 % duty cycle 5 watt output
transmit, but the
> battery life seems to increase dramatically as you minimize the
steady state
> current drain). I've lowered the receive current draw from about 1.5
amp to
> about 1.1 amp by turing off the LED illuminator, and can squeeze
another 100
> mil current drain or so out by unplugging the fan, which I hope will
be ok at 5
> watts PO. Does anyone know any other ways, easy or hard, to reduce
the
> receive current draw on this radio to extend the battery pack life?
>
> Thanks, Scott
>
>
--
Scott;
The mods that you have made are most likely the best that you will be
abel to do with this radio...
I had a IC-706 MKII in operation from a fully COOLED eqpt shelter
(Constant 70 Degree F) and the "fan" went on and off every 3-5 min just
siting "ON", at one time I attached a temp sensor and it showed the
case to be at 89D F.
I think that this "Micro Radio" was not ment to be a QRP "Dream"

73's
Steve
AB2ET
"I bet Two Extra "Terrestrial"

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6801. Re: Y2K and Packet Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <376E4ABF.EA1FBA75@my-deja.com>
Source record: 105394
Cross-posted to:
alt.ham-radio.packet,aus.radio.amateur.digital,aus.radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Ahh but if you don't have the right date you'll only be able to talk with spark gap transmitters when 1/1/00 is thought to be 1900! <grin>

If you use PAKET as I do you can have the date reset from the computer everytime you connect to the TNC. Works fine for me.

Ian, K6SDE

Hamish Moffatt wrote:

> In aus.radio.amateur.digital Deon Erwin <zr1dq@qsl.net> wrote:
> > I require the following information:
>
> > - Which TNC's are Y2K compliant?
>
> Which TNCs know the date? I've never set the date on mine; I guess you can
> for the mailbox features, but if you're not using those, there's absolutely
> no issue.

6802. Re: SO239 Wall plates

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Steve Dove <dsp@hifidelity.com>
Message-ID: <376E4B4A.664FC8A6@hifidelity.com>
Source record: 105395

Hi Louis, Hi Andy,

Andy's bulkhead/faceplate idea is very workable, in fact we did nearly exactly that on a broadcast installation many years ago where they still insisted on running video around on PLs...

The only thing I would mention is to use standard plastic faceplates rather than metal ones; that way won't be inadvertantly connecting the signal ground to house AC safety ground when they're screwed into the wall boxes, which could cause all manner of problems.

73 Steve W3EEE / G3YDV

andy wrote:

> Louis Sica, Jr. (AC0X) wrote:
> >
> > Anyone ever hear of wall plates for SO239, like the ones you can find all
> > over the place for 75 ohm tv cable? I've looked around and can't find any.
>
> You could always take a metal blank wall plate, drill it or punch it
> out, and use an SO239 bulkhead. Then take a standard PL259 and feed it
> in the back side through a standard electrical box.

6803. Motorola C74MSY repeater -- retuning?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Bruce Bostwick <lihan@ccwf.cc.utexas.edu>
Message-ID: <376E4D5A.4AA1A974@ccwf.cc.utexas.edu>
Source record: 105396
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Complicated and possibly stupid question: I have a C74MSY repeater that was donated by a friend, and I'd like to tune it into the 440 band. It's one of the much older models and looks like it could possibly be crystal-tuned. Anyone ever dealt with one of these? It's a large rackmount unit with separate exciter, receiver, controller, and PA modules.

Yes, I know, I really should be using a VXR5000U or something else from this decade, but I'm broke and have the choice between this freebie or nothing at all, especially since I still have to find a tower site, duplexer, bandpass and preamp, etc., etc. Please email any (polite! ;-) suggestions to KD5BIV at mailto:lihan@ccwf.cc.utexas.edu .. tnx/73

6804. Re: Looking for Inexpensive 144MHz SSB Transciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <7kln30$dl8$1@nnrp1.deja.com>
Source record: 105397
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <7kk79r$kj2$1@birch.prod.itd.earthlink.net>,
"Christopher J. Pilkington, N2MCS" <n2mcs@arrl.net> wrote:
> Can anyone recommend an inexpensive 2 Meter SSB transciever?
>
> Other information helpful would be a used radio source that often has
VHF
> SSB radios, or a source that has kit radios of this type.
>
> Any help is greatly appreciated. If possible, e-mail and post your
> response.
>
> 73
> --
> Christopher J. Pilkington, N2MCS <n2mcs@arrl.net>
>
Christopher,

If one can be found a Kenwood TS-700A would be a good choice. Have
you considered one of those Ten Tec 2 meter Transverters? They can
be had in kit or built form. They require a 10 meter signal source.
You could easly use a modified CB radio or one of those "export"
jobbers for the exciter. Simply hook the two together and you are
on two meter SSB. CHeap and simple.

Dan/W4NTI
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6805. Re: Looking for Inexpensive 144MHz SSB Transciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <7kln5ldls1@nnrp1.deja.com>
Source record: 105398
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <7kk79r$kj2$1@birch.prod.itd.earthlink.net>,
"Christopher J. Pilkington, N2MCS" <n2mcs@arrl.net> wrote:
> Can anyone recommend an inexpensive 2 Meter SSB transciever?
>
> Other information helpful would be a used radio source that often has
VHF
> SSB radios, or a source that has kit radios of this type.
>
> Any help is greatly appreciated. If possible, e-mail and post your
> response.
>
> 73
> --
> Christopher J. Pilkington, N2MCS <n2mcs@arrl.net>
>

Make that a TS-700SP, it has digital display and a better receiver.

Dan/W4NTI

>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6806. Wanted: Icom 706 or 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: DT614 <na>
Message-ID: <376e481b.0@news.busprod.com>
Source record: 105399
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I want to buy a clean,proper working IC-706 or IC-706MKll. I will pay up to $575.00 for a IC-706. Up to $650.00 for a IC-706MKll. Please include a telephone # with e-mail. I will pay with a U.S.Postal Money Order (COD) only. Thanks. radiousa@busprod.com

6807. Looking for some ICOM IC-900-901 band modules.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19990621113640.22952.00002724@ng-cf1.aol.com>
Source record: 105400

Let me know what you have and price. Thanks and 73's.

6808. Re: Yasesu software mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Vito Villamor <vovillamor@yahoo.com>
Message-ID: <376E6013.49F30BB7@yahoo.com>
Source record: 105401

What radio are working with? There are different software mods for
different
radios. If you can be a little more specific as to what radio you want
to
modify, then there might be someone who has the specific information
that
you're looking for.

SD wrote:
>
> can anyone help me on "moding" the Yaesu programming software to accept out
> of band freq's. as of now i am only able to put in freq's under 470.000 and
> i would like to put in 476.000 freq's.
>
> thanx
>
> sam

6809. Re: SO239 Wall plates

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Dennis Terribile <wr4i@mindspring.com>
Message-ID: <376E6342.A1E19F21@mindspring.com>
Source record: 105402

Mosley Antenna company used to carry these. Bought some several years ago for a project....but we moved before I ever got them installed!
73,
Dennis/WR4i
http://www.mosley-electronics.com/contact.htm

andy wrote:

> Louis Sica, Jr. (AC0X) wrote:
> >
> > Anyone ever hear of wall plates for SO239, like the ones you can find all
> > over the place for 75 ohm tv cable? I've looked around and can't find any.
>
> You could always take a metal blank wall plate, drill it or punch it
> out, and use an SO239 bulkhead. Then take a standard PL259 and feed it
> in the back side through a standard electrical box.

6810. Help! Yaesu FT-757GX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Ronald Raines <datech@worldnet.att.net>
Message-ID: <7klpju$6r7$1@bgtnsc03.worldnet.att.net>
Source record: 105403
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,slac.rec.ham_radio

My FT-757GX is generating noise when the pre-amp is turn on. I checked for external source of noise but I don't have any. It is definantly being generated in the pre-amp circuit. Please help!

6811. FT 90R Comments??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Barry Fleet <fleet@mbl.edu>
Message-ID: <376E3A36.E956AD8@mbl.edu>
Source record: 105404

Any comments on this radio, looks on the surface to be a nice mobil pkg.
Tnx in advance for any input, please email me direct.

73 Barry K1SWR

6812. FS: Ten Tec 238 tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <376E68C3.ABD9693C@traverse.net>
Source record: 105405
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale Ten Tec 238 antenna tuner. Tuner has 2kw capability and is a
"10" perfect in every way. Comes with manual. $275

6813. Yaesu FT-8000 - $325

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7klrln$cl0@dfw-ixnews17.ix.netcom.com>
Source record: 105406

Too many radios.
Frank

6814. Ten Tec Scout - $400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7klrnf$clt@dfw-ixnews17.ix.netcom.com>
Source record: 105407

Nice Ten Tec Scout - 400 with two modules.
Frank 630-924-1600

6815. Motorola Saber III housing secured SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: xeon <xeon@ultinet.net>
Message-ID: <376E7724.1ECB0B0E@ultinet.net>
Source record: 105408

1 brand new saber III housing for secured radios only. never used. & the

belt clip.

$95.00

You paid for S&H

Any questions please e-mail thanks

Xeon

Xeon@ultinet.net

6816. FS:SOLD Saber 3 Everything Included!!.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: xeon <xeon@ultinet.net>
Message-ID: <376E779C.63BA772C@ultinet.net>
Source record: 105409

FS: Saber 3 Everything Included!!..

Radio
Saber 3 uhf 120ch*
5D core
H/pwr
non secure
Model # H44SAk7139CN
band spread = 440-470
comes w/1 brand-new batt Motorola, 1 used (7.2v @ 1800 ma)
2 ant. short and long.
Operating Manual for Saber 3
belt clip.
Laptop 486/25 mhz 12 ram 210 HD
the shape of the radio is in very
good shape I'll give it a (9 out of 10).

4 light "Smart" Changer
motorola NTN4734A
GOOD WORKING CONDITION!!

Keyloader (New)
GOOD WORKING CONDITION!!

Rib box (New in the box w/manual)
Power Switch Power-On
Low Battery
Rechargeable Battery
Data Transfer LED's
Runs Eight Hours with a full charge
GOOD WORKING CONDITION!!

Laptop 486/25 mhz 12 ram 210 HD
Compaq LTE Lite
I got a serial, a parallel,
a VGA, and a mouse port.
Plus I got the case for it too.
And a mouse too.
GOOD WORKING CONDITION!!

All for $750.00 FIRM

You paid for S&H And Insures.

I'll e-mail you and call you with
tracking number.
I'll ship anywhere in the USA ONLY.

6817. FS: MFJ Antenna Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <376E7E61.98420224@ptd.net>
Source record: 105410

MFJ 945E Tuner covers HF to 6M, has lighted swr/wattmeter and bypass switch. Unit is in great shape except for a few scratches on the top cover. Includes box and manual $ 75.

MFJ 906 6M tuner, has lighted swr/wattmeter and bypass switch. In like new condition with box and manual $ 55.

All prices include shipping/insurance to the continental U.S. No COD's--US Postal Money Orders only.

For complete information please see: www.mfjenterprises.com

Thanks,

John
N3ZQJ

6818. FS: Antenna Switches

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <376E807E.71577FE5@ptd.net>
Source record: 105411

Daiwa CS-201 2 Position Antenna Switch, covers up to 600MHz, accepts PL-259 connectors. In like new condition $ 20 each. (have 2).

Alpha Delta-4 4 Position Antenna Switch, covers up to 500MHz, accepts PL-259 connectors. In like new condition $ 55 each. (have 2)

Take all 4 for $ 140. Includes shipping/insurance in the continental U.S. NO COD's--US Postal Money Orders only.

Thanks,

John
N3ZQJ

6819. Need your HT, HF rig or Mobile ham radio Modified?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: dethmetalv@aol.com
Message-ID: <19990621150057.01396.00003645@ng-ch1.aol.com>
Source record: 105412

If you are looking for a tech to modify your ham rig,
E-Mail me with the make, model and first 4 digits of your serial number of your rig and i will reply to you with a price.
If interested after a quote, we can make arrangments to ship radio to be modified.
Any questions..??..Ask away

DetHMetaLv@aol.com

6820. Re: IC706 - how to lower receiver mode current?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: &RETIRED0 <&retired0@hotmail.com>
Message-ID: <376E8758.E0AFD8A1@hotmail.com>
Source record: 105413

Ka9p wrote:
>
> I'm planning on using an IC706 on Field Day next weekend using a 10 D cell
> battery pack. (the Duracell chart give me about 4 hours as I read 'em with the
> 1 amp receive mode current and 30 % duty cycle 5 watt output transmit, but the
> battery life seems to increase dramatically as you minimize the steady state
> current drain). I've lowered the receive current draw from about 1.5 amp to
> about 1.1 amp by turing off the LED illuminator, and can squeeze another 100
> mil current drain or so out by unplugging the fan, which I hope will be ok at 5
> watts PO. Does anyone know any other ways, easy or hard, to reduce the
> receive current draw on this radio to extend the battery pack life?
>
> Thanks, Scott
>
>

What do the field day rules say? Can you turn off the fan and use
an external fan to blast air thru it? You've already turned off the
lights,
so you need external light to read the display. Why not do the same
with the air.
Disable the audio circuits and use headpones. Might pull out a few
more ma.
miker

6821. Need Kenwood TH215 HH service info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: zenith #1 <peitsch@concentric.net>
Message-ID: <7km275$4de@journal.concentric.net>
Source record: 105414

Help.
I need a manual and service info for a Kenwood TH-215A 2 meter handheld. Can anyone help? Will pay copying and postage.
Or maybe it's here on the net somewhere.

Thanks

Butch

6822. Need your HT, HF rig or Mobile ham radio Modified?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: dethmetalv@aol.com
Message-ID: <19990621150506.01396.00003650@ng-ch1.aol.com>
Source record: 105415

If you are looking for a tech to modify your ham rig,
E-Mail me with the make, model and first 4 digits of your serial number of your rig and i will reply to you with a price.
If interested after a quote, we can make arrangments to ship radio to be modified.
Any questions..??..Ask away

DetHMetaLv@aol.com

6823. Re: Opinions of new RS new HT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: ko6ux@adi-radio.com
Message-ID: <7km7h9$kv2$1@nnrp1.deja.com>
Source record: 105416

In article <19990619003936.10711.00000778@ng-fy1.aol.com>,
kd7ctr@aol.com (KD7CTR) wrote:
> I was in Radio Shack today and saw they have the new 2 meter mini HT.
I was
> curious if anyone has experience with it. I know it is a little far
fetched to
> ask since it just came out. 73s de kd7ctr

The units are OEMed in Korea for RS. The radios seem OK, but are way overpriced, as most of the items Radio Shack carries are. For a lot less money, you could get a micro-powered HT from a real ham store that would have a lot more features. Or, for about the same money you could get a real 5-watt HT.

The HTX-202 was the same, in my experience. The unit was based on a 10+ year old Icom design, it only had 10 memories, and it was missing great features like wide receive and auto repeater offset. Plus, it was priced slightly higher (in it's heyday) than a typical full-featured HT made by a REAL ham radio manufacturer.

So, why would anyone buy a RS unit? If you want to buy a radio, get it from your local ham radio store. Without your support, your local ham store won't continue to exist. Let Radio Shack sell cellular phones.

Ken Collier, KO6UX - Customer Support Manager
PRYME Radio Products ~ ADI Radios
by PREMIER Communications Corporation

Study for your ham radio license at <http://www.hamtest.com>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6824. FS: Kenwood TMV7-A mobile dualband radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: hodgesmn@email.uc.edu
Message-ID: <7km3c6fp1@news.ececs.uc.edu>
Source record: 105417

I am looking to sell the above mentioned radio. It is in like-new or mint condition. I am looking to get $350 for the radio including S/H. If interested or if you have any questions, email me at the above address. Thanks.

6825. JRC JHM-402S25 Service Manual Needed .!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: sixkiller@my-deja.com
Message-ID: <7km9molph1@nnrp1.deja.com>
Source record: 105418
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone got this manual ???

Please contact me over E-mail !!!

--
Trustno1, do you ??

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6826. F.S. KENWOOD TM-742A 2 BANDER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <929995802.272.74@news.remarQ.com>
Source record: 105419

I have an as new Kenwood TM-742A 144/430 mhz tranceiver for sale.
Complete with duplexer, and coax connectors for same. Manual & power cable
also. TT mic. No options. Thanks, Ben Strasburg, CO
k9csm@pcisys.net

6827. ADD'L ON KENWOOD TM-742A (above)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <7km6gqkkj1@remarQ.com>
Source record: 105420

Sorry, forgot price. $525. shipped. Thanks, Ben k9csm@pcisys.net

6828. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <376E9FA7.8644B80C@netdoor.com>
Source record: 105421
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> I think the tube rigs will stand a better chance of survival from EMP than
> transistors. I recall some of the engineers and physicists betting on the
> survivability of each. On the tests I was part of none of the electronics
> sufferred, but then we didn't hit 'em with 4-500 amps either.

Butch

> >-John S., W3IKG
>
> My understanding was that a nuclear explosion in free space yeilded
> mostly EMP or hugh ammounts of energy as an electromagnetic pulse.
> This was supposedly the idea behind the Soviet plan for a high
> altitude burst over the US of a single (or a few widly spaced) warheads
> prior to a main attack. It may also have been influenced by the fact
> that
> felt a single projectile could be 'talked through' before the US went to
> a retaliate mode. In any case, the EMP was supposedly able to burn
> out a lot of electrical systems for hundreds of miles. Even car
> alternators
> and such.
>
> But technology has changed a lot since the 60's. Back then, tube
> technology (which was pretty much 'voltage' amps and high
> impedance) wasn't as protected as a lot of todays technology. Would
> most devices bite the big one? Probably, but they would also be a lot
> of survivabilty that you wouldn't expect. Today the power grid is
> probably
> LESS sensitive to a massive overload. The technology for handling
> 'events' such as lightning strikes is much improved. In that regard
> alone
> it might be a neat idea to just contact a power company and ask them
> how they have changed since the 60's.
>
> I was told a ground busrt doesn't yield near the EMP of an air burst.
> But that's not to say it still won't knock out tons of equipment.
>
> Mike

6829. Re: Wanted: Icom 706 or 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <376EA441.78BA6B@erols.com>
Source record: 105422
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I sent you an email to the address listed at the end of your msg with my phone number after you first msg and I never heard from you.

73, de Rich - W2YQ

6830. Re: VX-5R Noisy Receive.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Randy, WB5KCM <wb5kcm@hotmail.com>
Message-ID: <7kmdhhncf1@nnrp1.deja.com>
Source record: 105423

Some additional findings on the VX-5R with noisy receive.
With some additional checking it looks like the problem is only on
these frequency ranges: 120 to 139.995 and 150 to 299.995 Mhz. When you
switch from 299.995 to 300.000 Mhz its like turning off a switch all
the noise goes away. Also I found the pager transmitter frequency that
seems to be causing most of the problem, its on 152.005 Mhz. This pager
is extremely strong and I have this same interference problem any where
I travel in and around the city of Houston. No other radios have this
problem and I do not have any problem on any other frequencies with the
VX5. This is using the rubber duck antenna. Seems like a strong signal
in the 150 Mhz range will capture the receiver completely in these
frequency ranges and no matter what frequency you dial you will only
hear the interference signal. It seems like a strong signal will
saturate the frontend very easily.
Any comments will be most appreciated.
73 de Randy, WB5KCM
wb5kcm@hotmail.com

In article <7kgh8ttvo1@nnrp1.deja.com>,
Randy, WB5KCM <wb5kcm@hotmail.com> wrote:
> Just received my VX-5R the other day and all seems normal except the
> receive is very noisy. Programmed several frequencies in the VHF, UHF
> bands. There is a lot of pager intermod type noise. Has anyone else
> noticed this? This is with using the stock rubber (club) ducky
antenna.
> Some others have reported that they have no intermod noise even in
high
> RF areas. Called RT systems about this and they reported that its
> normal and I should set the CTCSS tone squelch to stop this, but this
> will also block most wanted signals. Any ideas? (Other than try
another
> radio.)
> Thanks, Randy, WB5KCM
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6831. Hustler Four Band Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <376EA69B.DD2524E4@netdoor.com>
Source record: 105424
Cross-posted to: rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.equipment

My son has aquired a Hustler 4 Band vertical and of course no information with it at all. I would like to get a Xerox copy of the instruction manual if someone has one. Will be happy to pay for the effort.

Butch KF5DE

6832. WTB radio shack digital meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <n_xb3.278$y4.664@news1.iquest.net>
Source record: 105425

```
im looking for aradio shack digital watt meter
thanks
monte k9dzd@iquest.net
```

6833. WTB:Timewave DSP-599zx Noise Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: "B.Peter Treml" <nx8jpete@up.net>
Message-ID: <376EB054.D44CFE3C@up.net>
Source record: 105426

Wanted to buy Timewave DSP-599zx Noise filter.
Please email me with condx and price.
Tnx-73-Pete-K8PT

--

B.Peter Treml- K8PT K8PT@aol.com
725 W. Magnetic St. K8PT@arrl.net
Marquette, Mi.49855 nx8jpete@up.net
USA

6834. WTB: VHF/UHF Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: WB7ACV <john@reno.quik.com>
Message-ID: <4Hyb3.100$7m3.13766@newsfeed.intelenet.net>
Source record: 105427
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hi,
Looking for a late model dual bander (2mtr/440) with remoteable front
panel.
Thanks, John
john@reno.quik.com

6835. Re: Help! Yaesu FT-757GX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: lreynolds@cyberportal.net
Message-ID: <MPG.11d87ef9f3ec73e1989697@news.giganews.com>
Source record: 105428
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,slac.rec.ham_radio

Ronald, if it's making a loud tick-tick-tick noise, then whatever it is,
it has to be a possible design or component weakness - my one has exactly
the same problem!

Lee

In article <7klpju$6r7$1@bgtnsc03.worldnet.att.net>,
datech@worldnet.att.net says...
> My FT-757GX is generating noise when the pre-amp is turn on. I checked for
> external source of noise but I don't have any. It is definantly being
> generated in the pre-amp circuit. Please help!
>
>
>

6836. FS: STX After Market Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OfqQXKDv#GA.308@cpmsnbbsa03>
Source record: 105429
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

STX After Market Programming Cable

Asking $50.00 + Shipping

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

6837. FS: STX After Market Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uYQ3dKDv#GA.336@cpmsnbbsa03>
Source record: 105430
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

STX After Market Programming Cable

Asking $40.00 + Shipping

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

6838. Re: FS: Galaxy Saturn Base Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <7kk18ssbb1@nnrp1.deja.com>
Source record: 105462
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

In article <7kjsva$2oo$1@autumn.news.rcn.net>,
"Stan" <stan1@erols.com> wrote:
> GALAXY SATURN BASE STATION
>
> Deluxe Base Station Transceiver, Excellent condition
> Full channels: AM/FM/SSB/CW, AM/FM 10W • SSB 21W
>
> Control functions: Power ON/OFF switch, Roger Beep switch, NB/ANL
switch,
> ECHO switch, +10KHz switch, SWR/Calibrate switch, PA switch, Calibrate
> control, Tone control, RF Gain control, Microphone Gain control,
Channel
> selector, Mode selector, Band selector, RF Power control, Squelch
control,
> AF Gain control, Fine/Coarse control, Phone jack, Microphone jack,
Channel
> readout, SWR/RF meter, Power/Signal meter, Frequency counter.
>
> Comes with a D-104 Silver Eagle and the stock microphone.
> The radio is in excellent condition.
>
> $400 OBO, buyer pays shipping charges.
> Money Order or Personal Check only.
>
> THANKS
> Stan
>
> Does it come with the "CHICKEN SOUND" and does it sing "DIXIE" when
you key er down?

Dan/W4NTI

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6839. Re: Info required HARVEY RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: "P.R.Humphreys" <pedr@gw6yms.demon.co.uk>
Message-ID: <W9KL6CAeIYb3Ew90@gw6yms.demon.co.uk>
Source record: 105463

In article <7khgac$j4d$1@holly.prod.itd.earthlink.net>, Bill Clarke
<w2blc@bigfoot.com> writes
>http://www.mindspring.com/~cacutts/radio/ba/bl/tbs50.jpg
>
>Check the above photo. Is it like that? Or maybe the upper part?
>
>--
>Bill Clarke W2BLC
>
>
>
Bill
Thanks for the reply - not quite - two meters on the top and three
rotary switches below. Actually A further search in the same junk box (
large sea chest actually - my father was a lighthouse keeper) revealed
an old ARRL book dated 1937, in it was an advert for "Harvey High
frequency radio transmitters (catalogue number 51)" and low and behold
the UHX-10 transmitter is listed. I quote
"Due to its wide frequency range (5-160 meters)..... a compact low
powered transmitter.
The oscillator is a type 6L6 which may be run pentode connected for
operating straight through on the crystal frequency, TRI-TET connected
for frequency multiplying as high as the forth harmonic of the crystal,
or electron coupled when crystal control is not desired. The output of
the oscillator drives a second 6L6 as the power amplifier. This latter
tube runs always as a straight amplifier, never as a doubler. For 100%
modulation of the 20 watts input, a 6N7 furnishes 10 watts of audio
power to the plate and screen of the power amplifier while a second 6N6
acts as the Class B driver. Microphone input is fed directly to the grid
of this tube. ..... transmitter is designed so that it maybe
powered either by an AC supply or 6 volt dynamotor. "

There also appears to be a version UHX-10R for use in automobiles/trucks
etc.
Other Harvey radios listed are:-

700-R power output 250 watts telephone 700 telegraph
200-R .. .. 60 .. .. 200 CW
80-T .. .. 18 .. .. 80 CW
UHX-35 .. .. 35 .. .. 35 CW
200-S .. .. 50 .. .. 50 CW MCW
60-S .. .. 20 .. .. 20 CW MCW

All very interesting - the ARRL book as well - once again thanks for
your reply.

--
P.R.Humphreys GW6YMS

6840. Re: Cortland NY Hamfest 6/12/99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <376d976a.2008325@genenews.acay.com.au>
Source record: 105464
Cross-posted to: ithaca.marketplace,cornell.marketplace,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Talk about advance warning. :)

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

6841. Re: Info required HARVEY RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: lordell@aol.com
Message-ID: <19990620213323.11258.00002445@ng-cd1.aol.com>
Source record: 105465

hi Om,

The uhx-10 was a 10 watt CW, AM and MC transmitter made by Harvey Radio.
There is an article and schematic in QST 1937 on this unit as well as some ads.
Suggest you contact Richard Brunner--
rbrunner@gis.net who owns one and can give you the QST month and page.

73--Joe--W1PNH

6842. Generic logging program for VUSHF?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Tapio Sokura <oh2kku@iki.fi>
Message-ID: <376D9825.CEEE6705@iki.fi>
Source record: 105466

I'm looking for a generic type of logging program that is designed to be used on VHF & up. I'm not looking for a contest program (although it doesn't matter if the program can do contests, but it MUST be usable for "normal" logging). Instead I'd like to have a nice program that I can use to enter my everyday qsos and import contest logs is some common log format, like REG1TEST or ADIF.

The things I mostly need are statistical, the program should keep me up to date on the countries and grid squares I have worked for each band separately (& together). Preferably it should also have a way to store and do statistics on user specified "variables", like Finnish counties (identified by a 3-digit number). Some sort of QSL managment would be nice too, maybe even rig control for reading the freq and mode automatically (FT-847). Also free form QSO input would be nice, like Taclog has. Is there a such program?

There are nice generic programs oriented for the HF operator, but many lack in VHF & up features, like grid square statistics or the possibility to enter propagational data (es, tropo, aurora, ms...) without using some generic note field, that can't be properly indexed or made out to statistics. I don't mind paying for a good program, although for example the price of $129 USD for LOGic is a bit steep, or then it has to be a very good program. The program should work in dos, windows 9x or linux. And work well on a 486/low class pentium machine, I have seen some windows logging programs that take forever to do anything on a p60 with around 20 mb of ram.

6843. WTB: Junk DX-302 or IC M54826P

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: robertc908@aol.com
Message-ID: <19990620214716.04334.00000819@ngol04.aol.com>
Source record: 105467

I am in need of a junk DX-302 receiver, as long as the frequency counter (the khz display) works. Or will purchase any M54826P frequency counter chips you may have. Please e-mail direct.

73's
Bob, W4RLC
73's
Bob, W4RLC (formerly WA7OGU)

6844. Re: FS: 2 Meter HT's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7kk9nfupe1@nnrp1.deja.com>
Source record: 105468

In article <19990620185413.12856.00002278@ng-cb1.aol.com>,
cb711mack@aol.com (CB711MACK) wrote:

> PREMIER AT-200 - USED
> $150.00 EACH FIRM Plus SHIPPING

Unfortunately, the newer AT-201 sells NEW for within ten bucks of this price.

See if Danny really needs the cash right now. If not, he could donate one to his lical middle or high school amateur radio club, and claim a tax deduction at tax time next year. (Ask a tax attorney for details.)

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6845. Scanners & S/W Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7kk8tk$e0r$1@bgtnsc01.worldnet.att.net>
Source record: 105469
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

```
For Sale
Desk Tops
DX-394 Digital S/W All Mode Receiver 175.00 Shipped
Pro 2039 200 Channel 135.00 Shipped
Pro 2030 80 Channel 95.00 Shipped
Hand Helds
Pro 46 100 Channel 100.00 Shipped
Pro 90 300 Channel Trunk Tracker 225.00 Shipped

Please E-Mail For Particulars
W5IDX@worldnet.att.net
```

6846. Re: Scanners & S/W Receiver SALE OR TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7kk97afqo1@bgtnsc01.worldnet.att.net>
Source record: 105470
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

FOR SALE OR TRADE

6847. WTB : Manual Yaesu FT840R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: viggie <jay_cee@worldnet.att.net>
Message-ID: <376DC0DC.D116FC69@worldnet.att.net>
Source record: 105471

Hi

I need a manual for a Yaesu FT840R 2meter all mode mobile. A photo
copy ok.

Viggie

6848. HELP...---...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: viggie <jay_cee@worldnet.att.net>
Message-ID: <376DC161.D212830@worldnet.att.net>
Source record: 105472

Hello

Could anyone out there tell me how to program the Yaesu FT840R
allmode 2 meter radio.

Thanks

Viggie

6849. FS:Kenwood TK-431

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <376DC27C.B51F5317@worldnet.att.net>
Source record: 105473
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have for sale a Kenwood TK-431 hand held 896 MHZ to 941 MHz trunked and 935 to 941 talk around.it's in good condition.I don't have the charger or manual.The specs can be found at: http://www.elites.net/kenwood/products/index.htm

I am asking $200.00 shipped to lower 48.Please e-mail for info.
Regards
Bob Stamper

6850. WTB: GP300's and/or P110's 1994 and older

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: "Ryan R. Tourge" <ryant@superior.net>
Message-ID: <376dc41c@nebula.superior.net>
Source record: 105474
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Wanted to buy:

GP300's and/or P110's that are early 1994 or earlier.

Thanks,

Ryan

6851. Multicomm2000 burgled

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: martyn <martyn@intecc.co.uk>
Message-ID: <7kkjlj$4q6$1@starburst.uk.insnet.net>
Source record: 105475

On the night of the 13th of June thieves entered our premises and took good
to the value exceeding £50,000

The main items taken were quantities of new sealed boxes of H.F.
transceivers, i.e.

FT1000MPAC
FT-847
FC-20 TUNERS
IC-746
IC706MK11DSP
FT-100
TS-870SAT
SM-20 MIC'S
SP-950 SPEAKERS

Plus various Yupiteru Scanners and MFJ items

Entry was obtained by removing three Brick walls

We are offering a substantial reward for information leading to the
conviction of the thieves and return of the equipment

Information please to Sgt. Cranwell of St.Neots Police and he can be
contacted on 01480 456111

6852. Re: FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <REtkNPAXVeb3Ew$u@pacsat.demon.co.uk>
Source record: 105476
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

In article <%D9b3.11467$CG.257219@typ31b.nn.bcandid.com>, Edward L.
Dowdy <eldowdy@net66.com> writes
>I bought one at Dayton. First thing I noticed while using it on the way home
>was intermod while near downtown Indianapolis. here at home (Danville IL)
>that hasn't been a problem. I just remote mounted it yesterday. I'm very
>pleased with that. It's a good rig, but not without faults.
>
>73,
>Ed, KA9EES

You will also have fun if you try and wire a mobile mic up. Its not that
simple as the PTT runs on seeing a particular resistance as there are
loads of controls in the mic as well! Pager probs here on a friends one
as well. Seems to work OK in all other respects.

73 Simon
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

6853. WANTED: 6 Meter Module 4 Yaesu FT-726R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: KE4JCD <ke4jcd@my-deja.com>
Message-ID: <7kl1mf$66m$1@nnrp1.deja.com>
Source record: 105477

WANTED: 6 Meter Module For a Yaesu FT-726R. To reply goto QRZ and get my
e-mail address from there... Or use ICQ.........

--
Bob - KE4JCD
Lakeland, FL.
ICQ 9040243

Fight Spam! Join CAUCE! == http://www.cauce.org/
Outlaw Junk Email! Support HR 1748.

ATTN: The 1st amendment does not grant you the right
to trespass in my mailbox. Any unsolicated EMAIL will
result in fines being levied in the amount of $5,000.00 for
storage and retrival.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6854. Y2K and Packet Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: Deon Erwin <zr1dq@qsl.net>
Message-ID: <7kl6u5$2eff$1@nnrp01.ops.uunet.co.za>
Source record: 105478
Cross-posted to:
alt.ham-radio.packet,aus.radio.amateur.digital,aus.radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

I am researching the Y2K compliance of TNC's, as well as the impact of Y2K on the packet system. Our local packet users want to have all remedies in place before the end of this year.

I require the following information:

- Which TNC's are Y2K compliant?
- What impact will users of non-compliant TNC's experience?
- What must our packet network do to prevent any problems?

I shall contact the manufacturers of commercial TNC's, but I may miss some brands. Your input will be appreciated.

Regards
Deon ZR1DQ

6855. IC706 - how to lower receiver mode current?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: ka9p@aol.com
Message-ID: <19990621071908.15622.00001156@ng-ft1.aol.com>
Source record: 105479

I'm planning on using an IC706 on Field Day next weekend using a 10 D cell battery pack. (the Duracell chart give me about 4 hours as I read 'em with the 1 amp receive mode current and 30 % duty cycle 5 watt output transmit, but the battery life seems to increase dramatically as you minimize the steady state current drain). I've lowered the receive current draw from about 1.5 amp to about 1.1 amp by turing off the LED illuminator, and can squeeze another 100 mil current drain or so out by unplugging the fan, which I hope will be ok at 5 watts PO. Does anyone know any other ways, easy or hard, to reduce the receive current draw on this radio to extend the battery pack life?

Thanks, Scott

6856. Re: IC706 - how to lower receiver mode current?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-21 00:00:00 UTC
From: paul <paul@greenrover.demon.co.uk>
Message-ID: <l9rPJGA7Hib3Ew6w@greenrover.demon.co.uk>
Source record: 105480

>Further up the thread, Ka9p <ka9p@aol.com> wrote:

>and can squeeze another 100
>mil current drain or so out by unplugging the fan, which I hope will be ok at 5
>watts PO.

Scott

If the ambient temperature is more than 7-10 degs, the internal cabinet
temperature will be too high if the fan is disconnected. This is even if
used just for RX.

HTH

Regards

--
Paul G8IZR

http://www.greenrover.demon.co.uk

6857. Boatanchor Ads

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <376F9B0E.3B9497B8@eclipse.net>
Source record: 105232

Free Vintage Radio Ads with easy photo uploads.
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
You never know what you'll find!
Thank You..

6858. ID? Tranistron Quad Q4A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <7ko5pq$b98$1@ns2.foothill.net>
Source record: 105233

It looks like a 6H6 metal tube, with octal base.
Printed on it is " Transitron Quad Q4A"
Serial number 48P00061

Is it a 5U4 etc substitute?

Gene WB6SZS

6859. Yaesu FT-8000 - $300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7ko6at$p8u@dfw-ixnews15.ix.netcom.com>
Source record: 105234

```
Clean FT-8000.
$300
Frank KG9H
630-924-1600
```

6860. Alinco DR-150 - $145

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7ko6c0$p9l@dfw-ixnews15.ix.netcom.com>
Source record: 105235

Clean Alinco DR-150 - $145.
Frank 630-924-1600

6861. Ten Tec 1220 - $125

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7ko6di$pan@dfw-ixnews15.ix.netcom.com>
Source record: 105236

Already built, and you don't have to align it! 5 watt PA $125
Frank 630-924-1600

6862. Standard C468a DTMF keypad ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Tim_Shearer <tim_shearer@mk.com>
Message-ID: <376F9EC2.3166E845@mk.com>
Source record: 105237

Does this radio have a 16 key keypad with A B C & D buttons?
Also any knowledge of its overload susceptability in downtown situations
would be appreciated. Please reply by email.
Thanks
Tim

6863. Re: Standard C468a DTMF keypad ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Tim_Shearer <timothy_shearer@mk.com>
Message-ID: <376FA01B.6F408E6@mk.com>
Source record: 105238

My return address is wrong on original post, its timothy_shearer@mk.com

Tim_Shearer wrote:

> Does this radio have a 16 key keypad with A B C & D buttons?
> Also any knowledge of its overload susceptability in downtown situations
> would be appreciated. Please reply by email.
> Thanks
> Tim

6864. Re: FS Hallicrafters Skyrider Jr. 1940's Receiver...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: dialcover@webtv.net
Message-ID: <14789-376FA4F6-1@newsd-123.bryant.webtv.net>
Source record: 105239

"spam-die" is pretty funny in view of this ad

disregard caps, visual problem
Bill Turner WA0ABI
1117 Pike Street
Saint Charles, MO 63301
314-949-2210

6865. New Web site with Pictures of old Kenwood rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <3770aabb.18992324@news.mv.com>
Source record: 105240
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec,radio.amateur.dx,rec.radio.amateur.equipment,rec,radio.amateur.misc,rec.radio.shortwave

As a service, I have put up a new free web site that has pictures of the front of several Kenwood models of HF rigs. This is strictly not-for-profit, I have no relationship with Kenwood, and no promises are made as to accuracy...(whew, got that out of the way).

Please, if you have a good, clear picture that will improve this site, send it my way. Be sure to identify what model it is.

Anway, feel free to visit:

http://www.firstname.com/kenwood

and tell your friends.

If anyone from the Kenwood company objects to my site, it could (I suppose) get shut down, but for as long as it lasts, I hope you all enjoy.

Regards, and 73's
Neil, N1DMA
NeilR@innermedia.com

6866. SGC Website

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: gary.THrelfall@littlewoods.co.UK
Message-ID: <TFSWRKDJ@littlewoods.co.uk>
Source record: 105241

I am having problems accessing the SGC website.
Is anyone else experiencing this ?
Gary - G7TOK

Littlewoods Home Shopping Group Limited

Registered Office

Sir John Moores Building
100 Old Hall Street
Liverpool
L70 1DX

Registered in England No 421258

This message is intended only for the use of the
individual to which it is addressed and may contain
information that is privileged, confidential and
exempt from disclosure. If the reader of this message
is not the intended recipient or an employee or agent
responsible for delivering the message to the intended
recipient, you are hereby notified that any dissemination
distribution or copying of this communication is strictly
prohibited. If you have received this communication in
error, please notify us immediately by replying to the
sender and deleting the original document.

6867. Re: Opinions wanted: YAESU FT-920 vs. ICOM IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: AK2F <ak2f@my-deja.com>
Message-ID: <7koftheah1@nnrp1.deja.com>
Source record: 105242

In article <01beb6ba$fb987ec0$5c144f0c@default>,
"MIKE L." <mikeydell@worldnet.att.net> wrote:
> I'm looking to buy an HF/6m radio; my choices are narrowed
> to the FT-920 and the IC-746. Any and all opinions, comments,
> suggestions and comparisons are welcome and appreciated.
>
> Thanks and 73
>
> Mike W2MPL
>
Mike:

Just went through the same analysis and bought the Icom IC-746. First, is Icom's product support. It is the best in the industry.

Second is the design. It's got much more filtering in a quad conversion design compared to Yaesu's dual conversion. The DSP is also IF on the icom vs yaesu's AF DSP.

Last is the 2 meter multimode rig built in. It's 100 watts output on 2 meters, with PL encode/decode/tone scan/call channel, etc.

I also like the dual passband tuning in the IC-746. You can shift the 9 MHz and 455 KHz IF passbands seperately which results in variable bandwidth tuning, or IF shift (like tone control). This performs as good or better than the slope tuning in my TS-940S/AT!

I also suspect that icom is working on RS-746 software to allow control of all the rotary encoder functions remotely?

Audio reports have been excellent with the stock microphone, and it sounds good on receive too.

The antenna tuner works on 6 meters...used that last night! If you're into CW, it has a built in memory keyer.

All in all, I'm quite impressed with the rig!
--
Woody AK2F
Sr RF Engineer

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6868. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7kohi2$f0f$1@nnrp1.deja.com>
Source record: 105243

Prove your allegations, Gerry.
Where's your answers to these charges?

GGS> I just can't wait to see how you misquote me this time.

I feel compelled to set the record straight...just in case anyone here just might be reading Gerald's tripe.

Let's quote Gerry directly on six "points" he alleges in this thread alone:

1. "A public statement by RT that Bradford etal do not represent their firm would go a long way toward repairing the public relations damage he has done."

CITE your source at RT Systems who believes I have caused P.R. damage.

2. "Your bullshit leaves such a bad impression that it is actually hurting RT Systems."

CITE your course at RT Systems who believes this.

3. "I had a nice chat with RT Systems apparently you are a bit of an embarassments to them but there is little they can do about you."

CITE your source.

4. "The other things I learned gave me a lot more insight into your real motives. It is certainly strange that someone so supportive of RT Systems and the ADMS software would want the command codes for the Yaesu radios. That looks more like someone who intends to produce a knockoff rather than someone who supports RT Systems and the ADMS software."

CITATIONS???

5. "It is apparent that what you really want to do is to produce your own product it was all quite interesting. You sir are a liar and a fraud and are simply trying to divert attention from this."

CITE the alleged "project" you refer to.

6. "...that it was obvious you wanted to develop a competitor to ADMS. Or perhaps you just want the Yaesu command codes to be a big shot. Why don't you just figure them out like Goran did. Perhaps you're just

too lazy and unmotivated as we have previously
discussed."

CITE any evidence you have that I wanted to product any product on this subject.

You cannot use Karen nor Rod at RT as your "source" for your accusations. As a matter of fact, you cannot provide the name of ANY principal at RT Systems who will back you up on any of the above.

If you could - you would have by now...

You cannot provide legitimate copies of anything I have stated or written asking for "codes" for anything. Nor can you demonstrate any interest of mine to get involved in any such project in ANY forum/medium.

If you could, you would have by now...

I do not know why you invent such silliness, Gerry. But it's quite boring, actually.

And, just for your enlightenment, Gerry, I will sign this message:

- S. Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6869. Re: Hustler Four Band Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Fred Ruckser <nospam@somewhere.com>
Message-ID: <7koem3$1go$1@mail.pl.unisys.com>
Source record: 105244
Cross-posted to: rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.equipment

Butch, give me your address and I will send you a copy of the H4BV
manual.
73 Fred
wb6iiq

Butch Magee wrote in message <376EA69B.DD2524E4@netdoor.com>...
>My son has aquired a Hustler 4 Band vertical and of course no
>information with it at all. I would like to get a Xerox copy of the
>instruction manual if someone has one. Will be happy to pay for the
>effort.
>
>Butch KF5DE
>

6870. Re: Opinions of new RS new HT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <377fc2fa.250306625@news.atl.bellsouth.net>
Source record: 105245

On Mon, 21 Jun 1999 20:32:42 GMT, ko6ux@adi-radio.com wrote:
>The HTX-202 was the same, in my experience. The unit was based on a
>10+ year old Icom design, it only had 10 memories, and it was missing
>great features like wide receive and auto repeater offset. Plus, it
>was priced slightly higher (in it's heyday) than a typical full-
>featured HT made by a REAL ham radio manufacturer.

The primary thing that made the HTX202 such an attractive
HT for amateurs is that it *didn't* have a front end open from
DC to daylight. It had good tight front end filtering instead.
That made it very immune to IMD.

Sadly, the "real" ham radio manufacturers seem to have
forgotten that they're supposed to be making amateur radios.
They seem to think that they're making DC to daylight scanners
instead, with amateur radio thrown in almost as an afterthought.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

6871. Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <376fca77.1763104@news.hughes.net>
Source record: 105246

My webpage has info on:

Satellites, Satellite Tracking, Yaesu, FT-847
FT-50R, HF/VHF/UHF, Contesting, Real Audio Links,
Ham Radio Resource Links, Ham Radio Message Board,
plus more!

Check it out, URL:

http://kq6mu.8m.com

Webmasters:

Please add me to your links section, in return
I can add you to my links page.

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

6872. ICOM CT-17 COM INTERFACE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: dcat4955@bellsouth.net
Message-ID: <7koogkhue1@nnrp1.deja.com>
Source record: 105247

icom ct-17 communications interface-v. i have no idea what this is nor what its for. unit seems new in orig box. came from ham estate. sold as is condition unknown. can provide pics. $40 shpd to lower 48 states. payment terms are check or MO. seller history available on ebay. my seller name is RE-TEK.
thanks
robert cruz
miami fl

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6873. Trade My WinRadio1000i

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Dean Ledger <dean.ledger@port.ac.uk>
Message-ID: <376FCF64.69D040FA@port.ac.uk>
Source record: 105248

I am looking to trade my WinRadio1000i for a good FRG7700 or AR8200 or 8000 or MVT7700

Dean

6874. Wanted: HM-95 DTMF Mic for IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: jpoulin@honk.org
Message-ID: <7koq5aikg1@nnrp1.deja.com>
Source record: 105249

Hello All,

I am looking for a new or used DTMF hand mic "HM-95"
for an ICOM IC-706. I am in Ottawa, Ontario. Prices
around here are stupid. If you know of one forsale
please let me know.

Thank you,

James Poulin
VA3JPX

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6875. WTB: Detailed Service Information Manual for SPECTRA Motorola Vhf radio .!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: sixkiller@my-deja.com
Message-ID: <7koslgjnp1@nnrp1.deja.com>
Source record: 105250
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I would like to buy Detailed Service Information Manual for Spectra
Motorola VHF radio .!!!

if you have one and and would like to get rid if it E-mail me at:

fox@crosswinds.net

Thanx

--
Trustno1, do you ??

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6876. Re: Opinions of new RS new HT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.990622142628.7912A-100000@yoda.sh-gpl.ti.com>
Source record: 105251

On Tue, 22 Jun 1999, Gary Coffman wrote:

> On Mon, 21 Jun 1999 20:32:42 GMT, ko6ux@adi-radio.com wrote:
> >The HTX-202 was the same, in my experience. The unit was based on a
> >10+ year old Icom design, it only had 10 memories, and it was missing
> >great features like wide receive and auto repeater offset. Plus, it
> >was priced slightly higher (in it's heyday) than a typical full-
> >featured HT made by a REAL ham radio manufacturer.
>
> The primary thing that made the HTX202 such an attractive
> HT for amateurs is that it *didn't* have a front end open from
> DC to daylight. It had good tight front end filtering instead.
> That made it very immune to IMD.
>
> Sadly, the "real" ham radio manufacturers seem to have
> forgotten that they're supposed to be making amateur radios.
> They seem to think that they're making DC to daylight scanners
> instead, with amateur radio thrown in almost as an afterthought.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |
>
>

Well put Gary. Those who have not had the pleasure to use any of the 'older'
ham band only radios don't know how bad most of the new radios really are
when it comes to IMD. I had an HTX-202 and never had any trouble with IMD
in the Dallas downtown area. When I tried to use my IC2GXAT talkie it was
virtually useless!

The same is true at UHF. MY old Yaesu FTC5203 'diode programmable' HT is
set up on GMRS. I have no trouble in downtown at the first saturday sale,
but I hear numerous people with the FRS radios being 'eaten alive' by the
local paging transmitters.

Don Levstik WD5JBC/KAF8588
e-mail: d-levstik@ti.com

6877. Re: Opinions of new RS new HT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <376FCD20.7D1CF16E@dev.tivoli.com>
Source record: 105252

Gary Coffman wrote:
>
> The primary thing that made the HTX202 such an attractive
> HT for amateurs is that it *didn't* have a front end open from
> DC to daylight. It had good tight front end filtering instead.
> That made it very immune to IMD.
>
> Sadly, the "real" ham radio manufacturers seem to have
> forgotten that they're supposed to be making amateur radios.
> They seem to think that they're making DC to daylight scanners
> instead, with amateur radio thrown in almost as an afterthought.

I agree completely. The best HT I ever had was an Icom IC-02AT; I wish I had not sold it. I have an HTX-202 now, and have no desire to "upgrade" to any of the current crop of HTs.

73,
Jeff, KC1MK

6878. TR7A + Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Bent J&#65533;rgensen <bjoe@post5.tele.dk>
Message-ID: <376FF040.54C0@post5.tele.dk>
Source record: 105253
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Can someone give me informations how to connect a transverter 10/2 mtr.
to the
Drake transceiver TR7A.
Which connections are necessary?

E-mail: bjoe@post5.tele.dk

Thanks and 73... Bent...OZ5ZD.

6879. Re: Service manual for Kenwood TL-922

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: k5cf <k5cf@clnk.com>
Message-ID: <930083204.704.58@news.remarQ.com>
Source record: 105254

Dave, try www.w7fg.com 73, Vance k5cf

Dave_K9NX <n7ex@athenet.net> wrote in message
news:376F793A.337F@athenet.net...
> I would like to buy a TL-922 service manual (copy will do). State price
> including shipping
>
> Thanks
> Dave
> K9NX
> n7ex@athenet.net

6880. Re: Y2K and Packet Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: nomail@pe1chl.demon.nl
Message-ID: <slrn7mvk4c.5ov.nomail@linux.pe1chl.ampr.org>
Source record: 105255
Cross-posted to:
alt.ham-radio.packet,aus.radio.amateur.digital,aus.radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Dana Myers K6JQ <DMyers@Qnet.com> wrote:
>Keith Lodahl wrote:
>>
>> There is no need for me to take the time to give you the list you ask for. If I had
>> it I would be quite wealthy assisting companies with their 2K problems. I just
>> reported a couple of things I learned. If you wish, take precautions. If not do your
>> thing. Either way it is of no consequence to me.

>If you want to cry wolf, don't be surprised if someone asks to see
>evidence of the wolf. Rob is right on; RTC functions have special
>requirements (such as back-up power source) that simply have not been
>a common part of CPUs. I believe Dallas Semi makes a series of
>battery-backed CPUs with RAM and RTC, but they're nowhere near
>common, and nowhere near cheaper than a CPU without an RTC.

Right. And I have used them, and the types I used

- had the RTC disabled at manufacture, a special sequence was needed to
start the clock running and set it to local time

- had the RTC as a separate item that was difficult to read and would
certainly not influence the system by itself

I can understand that maybe someone used these devices only for the CMOS
RAM feature and did not need the RTC, but it is difficult to imagine that
the RTC would cause any havoc.

>The embedded Y2K issue keeps coming, and it is perhaps the most
>specious of the Y2K issues there.

That is right. But I don't expect my ballpoint pen to suddenly squirt ink
on Jan 1st, 2000.

Rob
--
+----------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWWhome: http://www.pe1chl.demon.nl/ |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+--------------------------------------+

6881. Manual for Telequipment DM64

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Jeff Smith <jsmith@fox.nstn.ca>
Message-ID: <37700277.CAC91933@fox.nstn.ca>
Source record: 105256

Looking for a manual reproduction for a Telequipment DM64 scope. Oldy,
but a goody. Jeff, VE1ZAC at "jsmith@fox.nstn.ca"

6882. EXCHANGE OF MATERIEL FOR A PORTBALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: gervais <gfillio1@globetrotter.qc.ca>
Message-ID: <01bebcf2$5eab3a60$7b31a98e@gf486nt>
Source record: 105257

HI ALL,
I HAVE 64 MEGS OF SDRAM TO EXCHANGE FOR A PORTABLE !
IF YOU HAVE ANY OFFER SEND ME AN EMAIL AT
VE2CKN@RAC.CA

THE NAME IS GERVAIS
THE QTH:BIC,QUEBEC
CALL:VE2CKN
--

pour repondre:
gfillio1@globetrotter.qc.ca

6883. FS: 2m/440 Cushcraft mobile antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Mike Iacono <k1mri@earthlink.net>
Message-ID: <37701099.7FDCEA@earthlink.net>
Source record: 105258

See my auction on eBay.

thanks

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=121310667

6884. TK-862 Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: GHISLAIN BEDARD <ve2.gbb@sympatico.ca>
Message-ID: <3770149E.92DF3D1@sympatico.ca>
Source record: 105259

I hope somebody will be able to help me. I have a tk-862 commercial radio from Kenwood and i have a problem.
As soon as the engine of my car is running I can't reach the repeater because the noise generated by the alternator is added to my tx singal causing the receiver of the repeater to ignore the noise added to the ctcss. If the engine is not running, everything is ok. I tried to put a noise filter in line the power cable: same thing is happening. I even tried the radio in another car to make sure the alternator of my car is not faulty. Always the same results.
Need help!
Thanks

6885. Re: Hustler Four Band Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Dave Earnest <dave@cerf.net>
Message-ID: <7kp4cvrnm1@news.cerf.net>
Source record: 105260
Cross-posted to: rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.equipment

goto http://www.new-tronics.com

This is a new web site for the Hustler mfr. The only thing that works is the customer support. They will mail you a free copy of the 4BTV instructions

73,

Dave K7JJ

Butch Magee <butchkay@netdoor.com> wrote in message news:376EA69B.DD2524E4@netdoor.com...
> My son has aquired a Hustler 4 Band vertical and of course no
> information with it at all. I would like to get a Xerox copy of the
> instruction manual if someone has one. Will be happy to pay for the
> effort.
>
> Butch KF5DE
>

6886. Re: Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: "Homer B." <homer.bombino@imail.com>
Message-ID: <7kp6un$c8k$1@autumn.news.rcn.net>
Source record: 105261

You'd better start preparing to fork over a lot of dough for at least a 50A power supply, not to mention the finals required for that kinda of output. You can't convert such little drive to a great output like that.

Good Luck :)
73's..

Homer

Jonas Nilsson wrote in message <3770168c.0@d2o64.telia.com>...
>Hi
>I'm a newbee at this thing, I'm looking for a print for building a amplifier
>for 144-146MHz that will give me an effect around 500-1000W and one around
>50W. I have 600mW output from my radio.
>Perhaps already here you see a lack of knowledge, but I don't know...how
>could I :o)
>
>Greatful for some assistance.
>Anders
>
>
>
>

6887. Re: Y2K and Packet Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <37701A57.45C910A7@internetwis.com>
Source record: 105262
Cross-posted to:
alt.ham-radio.packet,aus.radio.amateur.digital,aus.radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

My apologies to the list. I didn't see this as "crying wolf", but sharing some communication and one personal experience. It seems that this threatened a couple of people. That was not the intent of my post.

Please feel free to prepare for the Y2K issue in any manner you please.

Dana Myers K6JQ wrote:

> Keith Lodahl wrote:
> >
> > There is no need for me to take the time to give you the list you ask for. If I had
> > it I would be quite wealthy assisting companies with their 2K problems. I just
> > reported a couple of things I learned. If you wish, take precautions. If not do your
> > thing. Either way it is of no consequence to me.
>
> If you want to cry wolf, don't be surprised if someone asks to see
> evidence of the wolf. Rob is right on; RTC functions have special
> requirements (such as back-up power source) that simply have not been
> a common part of CPUs. I believe Dallas Semi makes a series of
> battery-backed CPUs with RAM and RTC, but they're nowhere near
> common, and nowhere near cheaper than a CPU without an RTC.
>
> The embedded Y2K issue keeps coming, and it is perhaps the most
> specious of the Y2K issues there.
>
> Dana K6JQ
> Dana@Source.Net
>
> > Rob Janssen wrote:
> >
> > > Keith Lodahl <lodahlkh@internetwis.com> wrote:
> > > >One would think so. But imbedded micros frequently have a date/time function
> > > >that is unused and set at the factory (far cheaper than making micros without
> > > >date/time capability). These just might be the biggest problem with Y2K.
> > >
> > > Please list the types of micro's that have this feature, and are not
> > > advertising it as a real advantage that warrants extra cost on the item.
> > >
> > > Please explain how it locks up the device when the function is unused.
> > >
> > > Also explain how the manufacturer solved the timezone problem.

--
Keith Lodahl

Mayville, Wisconsin

6888. Yaesu YP-150 Dummy Load/ Watt Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Jimmy Hall <jghall@arkansasusa.com>
Message-ID: <37702b4a.0@news.arkansasusa.com>
Source record: 105263

Hello All,
I have listed on ebay, item number 121147992 a real nice Yaesu YP-150
Dummy Load/ Watt Meter.

TIA Jimmy

6889. FS Kenwood TR7950 2 meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <376FA2DB.22C9@general.com>
Source record: 105264

Kenwood 2 meter transceiver 50 watts output.Good condition ideal for packet....$138.00...Lou.. ND6W..(619)437-8351

6890. Re: Opinions of new RS new HT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <7kpfgc$4ai$1@ostrich.cybercomm.net>
Source record: 105265

My favorite HT is an old Hy-Gain crystal job. Just turn it on and
it works great. Big speaker, penlight cells. My Yaesu FT530 requires my
studying the manual whenever I try to do something with it.
I'd buy a new HT in a hearbeat if it were good (simple)
...Dave
Don Levstik wrote in message ...
>On Tue, 22 Jun 1999, Gary Coffman wrote:
>
>> On Mon, 21 Jun 1999 20:32:42 GMT, ko6ux@adi-radio.com wrote:
>> >The HTX-202 was the same, in my experience. The unit was based on a
>> >10+ year old Icom design, it only had 10 memories, and it was missing
>> >great features like wide receive and auto repeater offset. Plus, it
>> >was priced slightly higher (in it's heyday) than a typical full-
>> >featured HT made by a REAL ham radio manufacturer.
>>
>> The primary thing that made the HTX202 such an attractive
>> HT for amateurs is that it *didn't* have a front end open from
>> DC to daylight. It had good tight front end filtering instead.
>> That made it very immune to IMD.
>>
>> Sadly, the "real" ham radio manufacturers seem to have
>> forgotten that they're supposed to be making amateur radios.
>> They seem to think that they're making DC to daylight scanners
>> instead, with amateur radio thrown in almost as an afterthought.
>>
>> Gary
>> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>> 534 Shannon Way | We break it |
>> Lawrenceville, GA | Guaranteed |
>>
>>
>
>Well put Gary. Those who have not had the pleasure to use any of the
'older'
>ham band only radios don't know how bad most of the new radios really are
>when it comes to IMD. I had an HTX-202 and never had any trouble with IMD
>in the Dallas downtown area. When I tried to use my IC2GXAT talkie it was
>virtually useless!
>
>The same is true at UHF. MY old Yaesu FTC5203 'diode programmable' HT is
>set up on GMRS. I have no trouble in downtown at the first saturday sale,
>but I hear numerous people with the FRS radios being 'eaten alive' by the
>local paging transmitters.
>

>
>Don Levstik WD5JBC/KAF8588
>e-mail: d-levstik@ti.com
>

6891. Swap: Kenwood R-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <7kpib4$5q9$1@nntp3.atl.mindspring.net>
Source record: 105266
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Kenwood R-1000 Receiver

Works well, looks rough.

I took this in trade a few years back, and have been using it until recently. Now I anticipate replacing it with an HF rig with General coverage.

The case has been repainted; Black. Has scratches and signs of pitting from original paint job.

Rear panel has rust and pitting; original paint

ext speaker jack relocated and a "F" connector installed in its place. I suspect that this was a mod to provide power through the coax to an antenna mounted preamp, although not sure, as I have always used the SO-239 connector. The "F" is coupled to the Remote connector (7 pin din) through a 1.0 MH choke, as well as coupled to the SO-239 connector via a .1uF Monolithic capacitor.

The DC power in connector has been removed and I have installed a DB-9 female connector coupled to a data slicer (741 opamp design like the Hamcomm interface), which is fed from external speaker jack wiring. I suspect that the DC Power wiring was redirected to the remote connector also, but I have neither a manual or schematic to verify this.

Display is fine, receives well, all original knobs (with the exception of the BAND selector knob which I replaced)

Controls all ok except the tone control which is the inner shaft of a dual pot (AF Gain inner, TONE outer) which has come loose within the pot assembly.

Front panel has some scratches and scuffing.All numbering and lettering are in good shape.

I have used this receiver for data decoding (rtty, wxfax, ascii, etc.) and monitoring various HF nets, and it has always served me well.

I would like to swap this receiver for a good handheld frequency counter with rechargable batteries and a range of at least 1 MHz to 2 GHz.

Other offers entertained. I am looking for PIC programming gear, BASIC Stamp items, would love to get a digital camera, or even a

cash contribution to the shack fund around the $150.00 mark. I feel the trade aspects may offer a better benefit for both parties, and will make every attempt to be fair in my representation of items offered and in considering possible trades.

Thanks for reading,

David

KD4NUE

6892. FS: Ten-Tec 234 Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37705C32.DB9F8D20@cfu.net>
Source record: 105267
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looks and works perfect. Currently wired for Kenwood pin-outs, but
easily rewired for any rig. Includes complete manual. $75 + ship. Tks
es 73, Jan N0JR

6893. FS: Immaculate Ameco PT-2 Transceiver Preamplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37705C7A.BE547F0B@cfu.net>
Source record: 105268
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looks and works perfect. Really brings tube rigs alive. $65 + ship.
Tks es 73, Jan N0JR

6894. 2 MTR, 10 MTR, DUAL BANDERS & MORE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Jerry Mikuta <n6vg@lanset.com>
Message-ID: <37704a18.0@news.sac.bfp.net>
Source record: 105269

I am listing this for a friend, Craig KF6KJF, who does not have
internet capabilities. Please direct all calls to him at 209-274-2714
bewtween 6:00 PM and 11:00PM Pacific Standard Time.
Kenwood TM-742A tribander with 2 mtrs and 440, no mobile mount,
for $450.
Yaesu FT-221 20 watt 2 mtr multimode, no mike, for $250.
KLM 10-70BL 70 watt 2 mtr amplifier (no preamp) for $70.
Take both the FT-221 and KLM 10-70BL for $300.
Astatic Silver K Eagle mike for $70.
Yaesu FT-8000R 2 mtr and 440 mobile for $400.
Mirage B34G 2 mtr 35 watt HT multimode amp for $45.
Ranger AR-3500 10 mtr 100 watt version for $400.
Ranger AR-3500 10 mtr 35 watt version for $300.
Again please call Craig at 209-274-2714 about these items.

6895. Re: Y2K and Packet Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Owen Duffy <owen@oda.com.au>
Message-ID: <376EB092.29CF2FFB@oda.com.au>
Source record: 105356
Cross-posted to:
alt.ham-radio.packet,aus.radio.amateur.digital,aus.radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Deon Erwin wrote:
>
> I am researching the Y2K compliance of TNC's, as well as the impact of Y2K
> on the packet system. Our local packet users want to have all remedies in
> place before the end of this year.
>
> I require the following information:
>
> - Which TNC's are Y2K compliant?

Some thoughts:

Whilst some of the TNCs may contain a hardware clock, it runs entirely in software in some implementations, so your question should be widened to which TNC software is Y2K compliant.

For example, a very quick review of TF2.7B reveals this bit of code:

```
case 2 : if (time.year % 4)
n = 29;
else
n = 30;
break;
```

which seems to calculate the rollover point for the days at the end of February. This assumes that all years that are evenly divisible by 4 are leap years, which is not true, but it will work correctly for Y2K, but will fail in 2100. There may be other TF2.7B issues.

Equally importantly will be the workstation software which may be set to preload the TNC clock every time the software starts.

I would think the most critical elements will be node software for TNCs which may run in unattended remote sites and a failure to rollover and end of this year might stop them and require physical attendence to restore service. Hardware vendors would not be authoritive on node software unless they have specific ports to their equipment, you will need to contact the development groups.

Of course, no responsibility for any errors or ommissions in the above.

> - What impact will users of non-compliant TNC's experience?
> - What must our packet network do to prevent any problems?
>
> I shall contact the manufacturers of commercial TNC's, but I may miss some

> brands. Your input will be appreciated.
>
> Regards
> Deon ZR1DQ

Owen

6896. FS Icom IC-R9000 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: jetbell@aol.com
Message-ID: <19990621204800.18141.00001009@ng-fj1.aol.com>
Source record: 105357

For sale IC-R9000 scanner on ebay at the following web address
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=121034653

starting bid $1.00
excellent condition

email me with any questions

Thanks

6897. Re: FS: HomeBrew Amp/SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: terryh@bayou.com
Message-ID: <amCb3.25$A3.187914240@news.bayou.com>
Source record: 105358

SOLD

terryh@bayou.com (TH) wrote:

>FS: HomeBrew amp with a pair of 572B's. New tubes put in the amp about
>1 1/2 months ago. The amp can be wired for 220 by moving 2 jumpers.
>Currently is wired for 110. The amp is in good working condition and
>the reason I am selling is because I received a brand new AL-811H as a
>gift from the XYL. The amp will cover 15,17,20,30,40 80and 160 meters.
>If interested in seeing some pic's, contact me by e-mail at
>mailto:terryh@bayou.com I am asking $300.00 firm. Buyer pays
>shipping.

>73's
>Terry W1MRC
>http://www.bayou.com/~terryh/

6898. FS Hallicrafters Skyrider Jr. 1940's Receiver...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: jmtsr@usa.net
Message-ID: <3770f2d0.271537261@news.blueridge.net>
Source record: 105359

Check out this page for full details and pic.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=119552362

6899. Uniden 2510 for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Ray P <raymare@bellatlantic.net>
Message-ID: <TFCb3.29$iz.20327@typhoon2.gnilink.net>
Source record: 105360

Modified. 10/11 meter.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=120847809

Ray

6900. Vacuum Valves

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Peter Chen <p.chen@unsw.edu.au>
Message-ID: <7kmthgjc1@mirv.unsw.edu.au>
Source record: 105361
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

If you are looking for vacuum valves for radio receivers or transmitters, you might find them just in our storeroom, where about 500 types, 2400 brand new valves are stored.

Contact Name: Peter Chen
Contact Number: 61 2 93854950
Fax Number: 61 2 93855993
Email Address: p.chen@unsw.edu.au

6901. Re: IC706 - how to lower receiver mode current?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990621235601.12146.00002399@ng-cq1.aol.com>
Source record: 105362

Maybe add a Solar charger ?!?!?

6902. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Cl�udio Plenamente <plenamente@geocities.com>
Message-ID: <7kn30r$1cq7$1@phi.procergs.com.br>
Source record: 105363

Essa viadagem no acaba n�o ⁄? PQP....

```
Clint Bradford escreveu na mensagem <7kjhfh$nu7$1@nnrp1.deja.com>...
>In article <7kjg7a$niq$1@nnrp1.deja.com>,
> ggs@my-deja.com wrote:
>
>>> [I give up...I back down...I have no proof...never did...]
>
>It's about time you told
```

6903. TRADE MY TWO KPCs for old radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01bebc67$963ebd20$cb0231d1@default>
Source record: 105364

```
--
Howdy! I'm "Mike not Mic"!
I want to trade off my kpc 3 and kpc 2 for a old 2m radio...The radio can
even look bad...but, I just want it to work good. No crystal rigs either.
Please contact me via e-mail!
--
You are in contact with Tornado Alley
Lawton Oklahoma. My call is W5OLD
Send all traffic to w5old@sonetcom.com
```

6904. SM-6 mic wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: jtyburczy@aol.com
Message-ID: <19990622003714.12518.00000248@ng-fy1.aol.com>
Source record: 105365

Looking for Icom SM-6 microphone @ reasonable price. Working condition, exterior/finish need not be perfect.

Joe, W1GFH

6905. Re: Yasesu software mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <376F231B.971E9491@Ameritech.Net>
Source record: 105366

Sam, Try looking in the "WIN.INI" file and file the line : AllowAnyFrequency=1
Make sure you got the "1"
0= Off
1=On......
Try this.....73

SD wrote:

> can anyone help me on "moding" the Yaesu programming software to accept out
> of band freq's. as of now i am only able to put in freq's under 470.000 and
> i would like to put in 476.000 freq's.
>
> thanx
>
> sam

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

6906. 930s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: John Cianci <cianci@home.com>
Message-ID: <376F346C.2B3A0352@home.com>
Source record: 105367

I'm looking to buy a manaul for a Kenwood 930 S even a copy would do
John
N1AMB

6907. Re: FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <qOGb3.5031$jK5.569478@typ11.nn.bcandid.com>
Source record: 105368
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Mine came with a mobile mic.

Simon Lewis wrote in message ...
>In article <%D9b3.11467$CG.257219@typ31b.nn.bcandid.com>, Edward L.
>Dowdy <eldowdy@net66.com> writes
>>I bought one at Dayton. First thing I noticed while using it on the way
home
>>was intermod while near downtown Indianapolis. here at home (Danville IL)
>>that hasn't been a problem. I just remote mounted it yesterday. I'm very
>>pleased with that. It's a good rig, but not without faults.
>>
>>73,
>>Ed, KA9EES
>
>You will also have fun if you try and wire a mobile mic up. Its not that
>simple as the PTT runs on seeing a particular resistance as there are
>loads of controls in the mic as well! Pager probs here on a friends one
>as well. Seems to work OK in all other respects.
>
>73 Simon
>+--+
>| Simon Lewis GM4PLM Editor - EMN |
>| European Microwave News - Supporting Microwave Radio Across Europe |
>| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
>| Fax Service- 0870 0520972 |
>+--+
>

6908. Which one and why???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: John <jsmackey@vcn.com>
Message-ID: <GQGb3.1019$M46.3555@newsfeed.slurp.net>
Source record: 105369

I'm looking at the Yaesu FT-2500, FT-2600, and FT-3000. Please tell me what you think about these radios, why should I buy one over another. Is there a better radio out there feature for feature at a lower price?

John Mackey
KA5IDI

ka5idi@hotmail.com

6909. Re: Wanted: Software and cable for Maxon

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Ian <ianwallis@my-deja.com>
Message-ID: <7knmm0$4sn$1@nnrp1.deja.com>
Source record: 105370

Jack
If you get any information I would be very interested, I have 2 Maxon
PM150 that I would like to be able to reprogram.

Thanks in advance

Ian Wallis
G0PLS

In article <OUVWnmZu#GA.209@newstoo.hiwaay.net>,
"Jack Boyd" <jeboyd@hiwaay.net> wrote:
> I need programming software and cable for a Maxon SM-4450
>
> Thanks,
>
> Jack Boyd
> N8JGN
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6910. Re: Looking for Inexpensive 144MHz SSB Transciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Richard Soulie <soulie@zipworld.com.au>
Message-ID: <376F6D2D.CEF69256@zipworld.com.au>
Source record: 105371
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi there

you should be able to find a cheap 2 M SSB like the IC202 of FT209

I have both if you interested in making an offer
Regards
Richard VK2ARS

6911. Re: Y2K and Packet Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: nomail@pe1chl.demon.nl
Message-ID: <slrn7muihn.5ov.nomail@linux.pe1chl.ampr.org>
Source record: 105372
Cross-posted to:
alt.ham-radio.packet,aus.radio.amateur.digital,aus.radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Keith Lodahl <lodahlkh@internetwis.com> wrote:
>One would think so. But imbedded micros frequently have a date/time function
>that is unused and set at the factory (far cheaper than making micros without
>date/time capability). These just might be the biggest problem with Y2K.

Please list the types of micro's that have this feature, and are not
advertising it as a real advantage that warrants extra cost on the item.

Please explain how it locks up the device when the function is unused.

Also explain how the manufacturer solved the timezone problem.

>A few
>months ago I saw a soda machine (also without visible means for setting a date
>or time) locked up when it hit the 99th day of '99. It rolled the price of
>sodas up to $100.00 and would not allow any change. It made me put together
>contingency plans for all electronics I will need after the first just in case.

Of course the function was not unused in this machine.

Most TNC's use Z80 micros. NMOS devices from the early ages of
microprocessors. I remember that I had one as the central processor in my
first microcomputer, and I could dig into it fairly deeply. E.g. find
instructions that were not in its instruction manual, but still did
something interesting.
In all that time I have never encountered a secret manufacturer-set real
time clock in it.

Rob
--
+----------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWWhome: http://www.pe1chl.demon.nl/ |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+--------------------------------------+

6912. WTB: Service manual for Kenwood TL-922

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Dave_K9NX <n7ex@athenet.net>
Message-ID: <376F793A.337F@athenet.net>
Source record: 105373

I would like to buy a TL-922 service manual (copy will do). State price including shipping

Thanks
Dave
K9NX
n7ex@athenet.net

6913. Wanted: ICOM 706 Brackets and Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Dave_K9NX <n7ex@athenet.net>
Message-ID: <376F7A3B.7AC2@athenet.net>
Source record: 105374

I need two sets of mounting brackets and one seperation cable for an
ICOM 706. Please state price including shipping.

part #'s
MB-62
MB-63
OPC-581 or OPC-587

Thanks
Dave
K9NX
n7ex@athenet.net

6914. FS: Yaesu FT727 Handheld + Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Keith Davis <keith.davis@cableol.co.uk>
Message-ID: <7kntev$31l$1@nclient3-gui.server.ntli.net>
Source record: 105375
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Yaesu FT727 2m/70cm Handheld, 0.5/4W. Bit tatty but works extremely well.
Includes - C/Case, Dual Band aerial, Alkaline Batt holder plus High Power
Nicad (in need of new cells), Base adaptor/fast-charger, Car Cigar
adaptor/charger, Fist Mic/Spkr and Door Attachment carrier.
100.00 UKP the above lot. No Split.

Microwave Modules MML 144/30-LS 2m Linear (SSB/FM) 1/3 watts in 30 watts
out - RX RF amp, auto T/R switching. Ideal for FT290 etc. 35UKP OR VNO.
Buyer to arrange carriage or collection. Keith G3TYR - QTHR - GUILDFORD UK.
ICQ# 3513082
keith.davis@cableol.co.uk

6915. Re: Y2K and Packet Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <376F7A50.E8F592C4@internetwis.com>
Source record: 105376
Cross-posted to:
alt.ham-radio.packet,aus.radio.amateur.digital,aus.radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

There is no need for me to take the time to give you the list you ask for. If I had it I would be quite wealthy assisting companies with their 2K problems. I just reported a couple of things I learned. If you wish, take precautions. If not do your thing. Either way it is of no consequence to me.

Rob Janssen wrote:

> Keith Lodahl <lodahlkh@internetwis.com> wrote:
> >One would think so. But imbedded micros frequently have a date/time function
> >that is unused and set at the factory (far cheaper than making micros without
> >date/time capability). These just might be the biggest problem with Y2K.
>
> Please list the types of micro's that have this feature, and are not
> advertising it as a real advantage that warrants extra cost on the item.
>
> Please explain how it locks up the device when the function is unused.
>
> Also explain how the manufacturer solved the timezone problem.
>
> >A few
> >months ago I saw a soda machine (also without visible means for setting a date
> >or time) locked up when it hit the 99th day of '99. It rolled the price of
> >sodas up to $100.00 and would not allow any change. It made me put together
> >contingency plans for all electronics I will need after the first just in case.
>
> Of course the function was not unused in this machine.
>
> Most TNC's use Z80 micros. NMOS devices from the early ages of
> microprocessors. I remember that I had one as the central processor in my
> first microcomputer, and I could dig into it fairly deeply. E.g. find
> instructions that were not in its instruction manual, but still did
> something interesting.
> In all that time I have never encountered a secret manufacturer-set real
> time clock in it.
>
> Rob
> --
> +-----------------------------------+--------------------------------------+
> | Rob Janssen pe1chl@amsat.org | WWWhome: http://www.pe1chl.demon.nl/ |
> | AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
> +-----------------------------------+--------------------------------------+

--
Keith Lodahl
Mayville, Wisconsin

6916. Re: Yaesu FT-50R ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7ko3rc$93g$1@nnrp1.deja.com>
Source record: 105377

In article <7kjhfh$nu7$1@nnrp1.deja.com>,
Clint Bradford <clintbrad4d@earthlink.net> wrote:
> In article <7kjg7aniq1@nnrp1.deja.com>,
> ggs@my-deja.com wrote:
>
> >> [I give up...I back down...I have no proof...never did...]
>
> It's about time you told this thread that you had no proof whatsoever
to
> back up any of your bizarre claims.

Clinton just when I think you could not be more dishonorable
you suprise me. I NEVER wrote in any forum the quote above
you attribute to me. What I actually did write is archived so
why you would create a forgery like this seems pretty stupid.
Since you obviously are obviously willing to lie about what
I said in a public forum why on Earth should anyone believe
you about anything, particularly something you might find
embarassing. I've been told by a VERY reliable source that
you have made repeated attempts to obtain propriatary data
related to programing Yaesu radios. Prove you did not do it.

Clinton is not interested in the betterment of amateur radio
just putting people down and cheerleading for his vendor of
the week. Bothering commercial interests about some stupid
internet flame war more like the behavior of a spoiled child
than an adult.

>
> Let the group decide who acts for the benefit of amateur radio here in
> the future. As I look again at this thread - I cannot fathom the
> rationale behind your behavior.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6917. Kent Iambic Paddled Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990622090631.17077.00002489@ng-cs1.aol.com>
Source record: 105378

Lkg for one in gud shape reasonable. Thanks

6918. Re: Kenwood TM-733A Operators Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Bob <kf9yh@netnitco.net>
Message-ID: <7ko29p$8d1$1@hyperion.nitco.com>
Source record: 105379
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

> I recently purchased a Kenwood TM-733A Dual band Radio without a
Operators
> manual. I have figured out most of the functions but still having problems
> with X-band repeat.
> If you have an operators manual or/and Service manual for this radio
please
> email me. Thanks for reading!
> --
> 73,
> kc2bcg
> George
> kc2bcg@att.net

George, go here for x band explanation:

http://208.197.91.81/Amateur/AmateurApplicationNotes/AAN0009A.JPG

Bob - KF9YH

6919. Re: Y2K and Packet Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-22 00:00:00 UTC
From: Dana Myers K6JQ <DMyers@Qnet.com>
Message-ID: <376F92CF.29B255BE@Qnet.com>
Source record: 105380
Cross-posted to:
alt.ham-radio.packet,aus.radio.amateur.digital,aus.radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Keith Lodahl wrote:
>
> There is no need for me to take the time to give you the list you ask for. If I had
> it I would be quite wealthy assisting companies with their 2K problems. I just
> reported a couple of things I learned. If you wish, take precautions. If not do your
> thing. Either way it is of no consequence to me.

If you want to cry wolf, don't be surprised if someone asks to see
evidence of the wolf. Rob is right on; RTC functions have special
requirements (such as back-up power source) that simply have not been
a common part of CPUs. I believe Dallas Semi makes a series of
battery-backed CPUs with RAM and RTC, but they're nowhere near
common, and nowhere near cheaper than a CPU without an RTC.

The embedded Y2K issue keeps coming, and it is perhaps the most
specious of the Y2K issues there.

Dana K6JQ
Dana@Source.Net

> Rob Janssen wrote:
>
> > Keith Lodahl <lodahlkh@internetwis.com> wrote:
> > >One would think so. But imbedded micros frequently have a date/time function
> > >that is unused and set at the factory (far cheaper than making micros without
> > >date/time capability). These just might be the biggest problem with Y2K.
> >
> > Please list the types of micro's that have this feature, and are not
> > advertising it as a real advantage that warrants extra cost on the item.
> >
> > Please explain how it locks up the device when the function is unused.
> >
> > Also explain how the manufacturer solved the timezone problem.

6920. Re: WTB: Kenwood TM-733A Operators Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: xxlouis@mail.snider.netxx
Message-ID: <37715648.168337713@207.126.101.81>
Source record: 105182

I don't see the TM-733A on that list, nor do I see my TS850S.

On Wed, 23 Jun 1999 12:06:18 GMT, Den <dennis.spiess@reckitt.com>
wrote:

>In article <7klibhbqr1@bgtnsc02.worldnet.att.net>,
> "George Harris" <kc2bcg@worldnet.att.net> wrote:
>> I recently purchased a Kenwood TM-733A Dual band Radio without a
>Operators
>> manual. I have figured out most of the functions but still having
>problems
>> with X-band repeat.
>> If you have an operators manual or/and Service manual for this radio
>please
>> email me. Thanks for reading!
>> --
>> 73,
>> kc2bcg
>> George
>> kc2bcg@att.net
>>
>>
>Kenwood has most (all now??) if their manuals on line. Start on their
>main page: http://www.kenwoodcorp.com/
>Then search for manuals... they are actually on their FTP site but
>accissible through the main pages.
>
>ALL companies shopuld do this!!!!

6921. Looking for...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Mark Angeli <mangeli@learnlink.emory.edu>
Message-ID: <37715185.80A26674@learnlink.emory.edu>
Source record: 105183

I'm looking for two things... first, I'm looking for a used/new mobile 2mtr/440 unit. If anyone knows of one for sale around 100 dollars, please let me know... I'm also looking for a replacement battery for my Alinco DJ-F1T If anyone has any contacts on either, please email me at mangeli@learnlink.emory.edu

Mark

6922. Re: "BUY from this GOOD GUY!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: framix@aol.com
Message-ID: <19990623185748.01121.00004342@ng-fi1.aol.com>
Source record: 105184

I wish there was a place on the WWW to also tell others of HAMs that "did the deed" and really misrepresented some gear.
I recently got taken by 2 hams with funky gear.

6923. Re: FS: Icom IC-2KL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Dan Bryden <bryden@deltanet.com>
Message-ID: <377176DF.77E7DEF3@deltanet.com>
Source record: 105185
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Bob, I'm interested in the amplifier but not familiar with any of the new solid state amps. could you give me a few details. Im interested in using it with a non Icom rig. Does it require an external antenna tuner. I looked at the Icom web site but couldnt find it. If there is a site where I can get details let me know. Dan

Bob Stuedemann wrote:

> For Sale Icom IC-2KL solid state HF amplifier and power supply in
> excellent condition. Amp comes with manuals and patch cord for other
> Icom rigs. $1150

6924. Yaesu Help- FT-101 Processor Installation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Jacquis <jaclyn@tiac.net>
Message-ID: <7krvev$8t0@news-central.tiac.net>
Source record: 105186

Got a processor board for my FT101EE. I can match up the colors from the harness to the board, simple enough ! After doing this there were two pairs of wires on the radio harness (white/yellow & white/gray soldered together the other pair white & red soldered together) Looked like the bypass loop for the rig when it ran without the processor option. Unsoldering these resulted in matching up the white/yellow, white/gray and red wires to those from the board. Now I have a white wire left ! There was no white wire from the board I bought and I was wondering where this wire will call its new home on the board. With just the operators manual I am a little lost since it does not mention the upgrade proc. option installation. It seems the white wire has around +12v on it and the board has a white/orange going to the +12v terminal on the board. The way it is now the unit allows the rig to modulate but without any processing so It must be ok for the most part (since the op-manual describes the circuit as an amplifier in the proc/off position). It does this (but with increased ALC sensitivity) so I am close but no better than without the board. Has anyone installed one of these or can see where the white wire goes to on the pro. bd. in their rig? There is that white wire with a very faint yellow marker connected so don't let this be confused with the plain white. Appreciated any help ! Jacqui N1DVE jaclyn@tiac.net

6925. Help FT-50 Yaesu Off switch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Robin Staebler MD <DrRobin@doctor4u.com>
Message-ID: <377185A8.1900D260@doctor4u.com>
Source record: 105187

For some reason my used FT-50R (recently acquired) will not turn off. It has been modified. Any ideas.
Robin K3FP

6926. WTB: 6 Meter Module for FT 726R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Russ Freeman <kf4zfs@email.msn.com>
Message-ID: <eahIq3dv#GA.364@cpmsnbbsa03>
Source record: 105188

I would like to find a 6 meter module for a Yaesu FT 726R. Please reply by
e-mail.
Thanks,
Russ, KF4ZFS

6927. WTB: Kenwood VC-20 VHF Converter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: David and Lisa Chambers <ljkc@massed.net>
Message-ID: <7ks1li$d0m$1@autumn.news.rcn.net>
Source record: 105189

Looking for functional Kenwood VC-20 VHF converter unit w/ manual.

Thanks much,

DSC

ljkc@massed.net

6928. Re: WTB: Kenwood TM-733A Operators Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <Tkgc3.108$jf6.436@news.megsinet.net>
Source record: 105190
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Don't waste your time with the manual. It has no
mention of the xband repeat mode.

set the freq's u desire, then hold the F key for a second till you
see an X displayed over one of the buttons. Then just press the
button. Now it's in cross band repeat mode.

Do the same to get out.

Good luck... Mike

--
_/_/_/

6929. WTB: New or As-New Kenwood TS-440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <377193E7.119BC8EC@cfu.net>
Source record: 105191
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Must be in flawless, mint condition. Tks es 73! Jan N0JR

6930. Talk 2 Me about the FT-2500, FT-2600, and FT-3000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: John <js-mackey@vcn.com>
Message-ID: <NOgc3.591$MC6.4168@newsfeed.slurp.net>
Source record: 105192

I'm looking at the Yaesu FT-2500, FT-2600, and FT-3000. Please tell me what you think about these radios, why should I buy one over another. Is there a better radio out there feature for feature at a lower price?

John Mackey
KA5IDI

ka5idi@hotmail.com

6931. ebay equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Steve Lenaghan VE4LR <swtel@prairie.ca>
Message-ID: <3771AB2B.DF0C6DE2@prairie.ca>
Source record: 105193
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Test Equipment

Fluke 7261A 500 MHz Counter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=119017120

Marconi 1/25 wattmeter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=118538533

Motorola S1056 Portable test set
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=118573964

Mororola TEK 7B DC/RF Alignment meter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=119012163

Radio Equipment

Marconi XH-14 HF receiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=118531479

Motorola HT-200 VHF Portables, a pair
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=118571228

Motorola MH-70 4 channel VHF Portable
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=119013937

Motorola Handi-Com 6 Unit Charger
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=119015124

Standard HX400V (AA) low split VHF portables, pair
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=118540947

Waters Codax 361 Automatic Keyer
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=120693867

Steve VE4LR

6932. FS: Kenwood Hand-Held

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <930196686.670.19@news.remarQ.com>
Source record: 105194
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

For Sale, 2 Kenwood TK-350 UHF 160 Channel Hand Held Radios. The radio are top of the line Kenwoods. They have DTMF Tone Pads, Extra Stubby Duck Antenna, CTCSS, and DCS. The radios are in very clean condition with low use (these 2 radios have sit on a shelf most of their life). The radios will be programmed to your frequency. New NiMH batteries are also available for the radios. I have a rapid dual battery charger and a single rapid battery charger for the radios as well as a speaker mic. The radios are 450-470 MHZ, but they also work on the Amateur UHF Band.

For Sale, 1 Kenwood TK-250 VHF 160 Channel Hand Held Radio. Same as the above radios except this radio is for the VHF Band, 150-170 MHZ and does not have a DTMF Tone Pad. Also this radio works in the 2-Meter Amateur Band.

These radios are in like new working condition. The only reason I am selling them is due to the fact the department I am a Police Chaplain for is moving to a Trunked 800 MHZ system. If you are interested in any or all of the above equipment please email me at chaplain@vvm.com and I will price a package for you.

6933. MJF 259 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Jim Deptuch <" tempestd"@island.net>
Message-ID: <37719E69.35CF59C@island.net>
Source record: 105195

Someone applied the incorrect polarity to the clubs analyzer,I need a schematic as there is only a parts list in the manual.
TNX VE7JHE

6934. WTB: 17m coil for Hy-Gain DX-77A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: konecc <k1cc@mindspring.com>
Message-ID: <7ks1v9hkv1@nntp3.atl.mindspring.net>
Source record: 105196
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I'm looking for a 17m coil for the Hy-Gain DX-77A vertical antenna (Part #870939). Telex recently sold their Hy-Gain antenna line to MFJ and it'll be many weeks before MFJ will be able to ship any parts for Hy-Gain antennas. Anyone have one lying around or know of any other source for this part?

-- Rich K1CC

6935. Re: FT100 comment and question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3771D302.50B17826@mindspring.com>
Source record: 105197

headhamster wrote:
> While the filter should have been standard,
> it's worth the money if you like to listen to SW.
>

Maybe Yaesu thought (correctly) that most hams would not use their
mobile HF transciever to listen to SW BC (I do with my 706MkII, though).

That given, why would they want to raise the price of every FT-100 they
sell by even half the price of that filter??

Phil

6936. FS: Tower and Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: rl <rhl@automate.net>
Message-ID: <X8Kc3.1567$el4.55523@ord-read.news.verio.net>
Source record: 105198
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

```
The following items are for sale.
All are located in north suburban Chicagoland.

If items are to be shipped, all shipping and
packaging costs will be the responsibility
of the purchaser.

ITEMS:

Tri-Ex LM354 Crank-up Tower
Motorized, remote control, limit switches,
new cables, thrust bearing (2.0")
Excellent condition.
Price: $1750 OBO.

Hy-Gain TH7DX tri-band beam w/Balun
Excellent condition.
Price: $400 OBO.

Hy-Gain 66DX 6 element 6 meter beam.
Like new, excellent condition.
Price: $200 OBO

Cushcraft A2WS 12/17 meter beam
Like new, excellent condition.
Price: $200 OBO

CONTACT:

Robert Lieberman KG9US
rhl@automate.net
847-676-4636
```

6937. Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Jonas Nilsson <jonas@unreal.nu>
Message-ID: <3770168c.0@d2o64.telia.com>
Source record: 105270

Hi
I'm a newbee at this thing, I'm looking for a print for building a amplifier for 144-146MHz that will give me an effect around 500-1000W and one around 50W. I have 600mW output from my radio.
Perhaps already here you see a lack of knowledge, but I don't know...how could I :o)

Greatful for some assistance.
Anders

6938. Kenwood's case for TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: mjlinden@mcs.net
Message-ID: <7kp861$5p1$1@Nntp1.mcs.net>
Source record: 105271

I'm looking for feedback from people who have used Kenwood's case for its TH-G71A HT. I'd like to protect the HT, but the case 'looks' like it might severely hinder use of the keypad. Any comments would be appreciated.

Thanksl... Michael, N9BDF

6939. Male SMA to SO-239 cable?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: mjlinden@mcs.net
Message-ID: <7kp88o$5p1$2@Nntp1.mcs.net>
Source record: 105272

Has anybody found a source for a decent male-SMA to SO-239 patch cable?

Thanks... Michael, N9BDF

6940. Re: Hallicrafters, Drake, Browning FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990622225250.26434.00000125@ng-co1.aol.com>
Source record: 105273

Sorry Larry,

I don't know the tube layout for that rcvr.

Brian

6941. Re: Standard C468a DTMF keypad ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: n0oba@aol.com
Message-ID: <19990622224528.23955.00001567@ng-ci1.aol.com>
Source record: 105274

Yes!!

6942. Ebay- Beautiful Drake W-4 WattMeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990622231106.18283.00003042@ng-ft1.aol.com>
Source record: 105275

Hi Guys;
Heres a real Nice wattmeter BY Drake, The W-4 in almost mint shape and only at $43.00 so far!
The URL with picture is>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=120625531

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

6943. Ebay- Globe Chief Deluxe XMTR!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990622231422.18283.00003046@ng-ft1.aol.com>
Source record: 105276

Hi Guys;
These do not come around too often, you might wanna check it out.
Only at about $24 so far.
URL with Picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=120718680

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

6944. Ebay- Rare Kantronics 80/40 QRP Rcvr!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990622231841.18283.00003050@ng-ft1.aol.com>
Source record: 105277

Hi Guys;
All you portable Qrp fellas might want to check this out, it's a very rare rcvr
by Kantronics.
Heres the URL with a picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=120655495
Ciao for now!
Regards......Rich WA2RQY
Web-Page URL:
http://members.aol.com/rlucch2098/index.html

6945. Ebay- Kenwood PB-33 Battery for TH-79A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990622232334.18283.00003053@ng-ft1.aol.com>
Source record: 105278

Please check this out, you might miss out if you got a TH-79A series H/T.
URL with picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=120616831

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

6946. HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: john <jay_cee@worldnet.att.net>
Message-ID: <3770625E.17DD1ECA@worldnet.att.net>
Source record: 105279

Ok
Ok..... I'm dumb. the radio I need help to program is an FT480r.

Viggie

6947. WTB Manual for Yeasu FT480r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: john <jay_cee@worldnet.att.net>
Message-ID: <377062B0.4A723921@worldnet.att.net>
Source record: 105280

Looking for the owners manual for the Yaesu FT-480 R 2 meter all mode.

Viggie

6948. FT100 comment and question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <3770643F.3F8B6105@erols.com>
Source record: 105281

Several weeks ago I inquired about whether anyone had installed the AM filter in the FT100 in order to improve the SWL performance of the rig. Well I bought the filter and installed it. The AM RX performance is improved dramatically. The rig can finally seperate AM broadcast stations 10 or 15kc apart. While the filter should have been standard, it's worth the money if you like to listen to SW.

I'm interested in finding out if there is any software available to read or write the memories of the FT100. Any help would be appreciated.

73, de Rich - W2YQ

6949. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: sphinx@world.std.com
Message-ID: <FDrK81.10B@world.std.com>
Source record: 105282
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <7k3iic$i8e$1@fir.prod.itd.earthlink.net>,
Mike Yetsko <joe@user.com> wrote:
>
>My understanding was that a nuclear explosion in free space yeilded
>mostly EMP or hugh ammounts of energy as an electromagnetic pulse.
> ... In any case, the EMP was supposedly able to burn
>out a lot of electrical systems for hundreds of miles. Even car
>alternators and such.

That's true. NUDETS (Washington-speak for Nuclear Detonations) inside
the atmosphere mainly produce the kinds of ionospheric effects I mentioned.
(From a radio communication point of view, that is.) They alter the
ionosphere in much the same way that a Solar flare does, though more locally.
But it can still play havoc with normal skip propagation for awhile.

OTOH "exoatmospheric" bursts (ones outside the atmosphere) are the ones
that produce primarily the EMP effect (unless, of course, an important
satellite happens to be nearby). What happens here is very interesting.
The so-called "prompt radiation" from the burst arrives at the upper
layers of the atmosphere at essentially the speed of light. As it
encounters substantial density of air, it knocks loose electrons in
what as I recall is called the Compton Effect, the electrons sometimes
being called Compton electrons. Being in a magnetic field, they don't
follow straight lines away from the point of impact but rather fly around
and around in a helical path, as a result of the odd fact that the force
on a moving charge due to a magnetic field is always at right angles
both to the velocity and to the magnetic field lines. This high-speed
motion in a helix of course generates radio waves, which travel at the
speed of light. But what makes the EMP so nasty is that the incoming
Compton electrons are also ARRIVING at the speed of light. So the
point at which the waves start getting generated moves downward at the
same speed as the waves are propagating. The practical effect is that
the energy buildup in the wave continues to be RIGHT AT THE WAVEFRONT!
Which means that the wave takes the form of a very sharp pulse wavefront
that has a bandwidth of perhaps hundreds of megahertz, and LOTS and LOTS
of energy in it.

It is this very sharp pulse wavefront that causes all the trouble.
First of all, it can generate many kiloamperes of RF current in a
conductor, for a brief moment, and kilovolts or even megavolts of
peak voltage, depending on the circuit impedance of course.

Also, the fact that the bandwidth goes out to the VHF/UHF region
means that equipment designed for lower frequencies may not have

adequate "bypassing" to deal with the sharp peak. Even HF (3 -30 MHz) radios need to have bypass capacitors with very short leads, as if they were VHF / UHF radios, in order to tame the kind of pulses in an EMP. Not to mention unusually good shielding, parasitic chokes on leads entering the shielding, and a lot of techniques that just aren't normally used in equipment not specifically designed to be EMP-resistant.

For hams, keeping a spare radio in the trunk of your car, or in an underground shelter, or in a metal storage cabinet, might be one of the better ways to have equipment survive.

According to the FEMA consultant whose lecture on EMP I heard some years ago, the peak of the EMP spectrum is estimated to fall at AM Broadcast type frequencies, despite the very sharp risetime. I think this relates to the dynamics of the electrons' helical motion in the Earth's magnetic field that I mentioned earlier. But anyway, any piece of conductor that resonates in the low MHz region, say 0.5 to 3 or so MHz, will pick up the biggest spikes. Short conductors, like the one on your 2-meter HT, may only see a few hundred volts peak. However, even that much could well wipe out the front end of your radio.

>But technology has changed a lot since the 60's. Back then, tube
>technology (which was pretty much 'voltage' amps and high
>impedance) wasn't as protected as a lot of todays technology. Would
>most devices bite the big one? Probably, but they would also be a lot
>of survivabilty that you wouldn't expect.

Most analyses I saw seemed to conclude that tube equipment was MORE likely to survive, simply because tubes are inherently less prone to failure from high-voltage pulses than solid state devices are.

Failures of solid-state devices would probably be quite widespread, but erratic. Indeed some radios would get lucky and survive, perhaps just because the standing wave pattern didn't hit them with as high a signal level as some other radio received, maybe even in the same room.

My impression is that the phone company would come out fairly well because they have historically put so much emphasis on protection against lightning. However, the lead lengths they use from the line to the varistor devices they use for protection would probably be so inductive at VHF / UHF that sizeable spikes would remain. Old-fashioned phones should be fine, but solid-state phones and modems might well get zapped. There would doubtless probably be quite a few "ESS" failures (telco switch computers).

Today the power grid is probably LESS sensitive to a massive overload. The technology for handling 'events' such as lightning strikes is much improved. In that regard alone it might be a neat idea to just contact a power company and ask them how they have changed since the 60's.

Indeed, that would make a fascinating topic for a radio club meeting.
I bet they'd be surprised, though, that you were asking about EMP
rather than Y2K !!!

Incidentally, you might be surprised to find that FEMA themselves would
be happy to send someone out to talk to a ham radio club on both of these
subjects, particularly one located in a large metropolitan area that
would publicize the talk widely.

>I was told a ground busrt doesn't yield near the EMP of an air burst.
>But that's not to say it still won't knock out tons of equipment. Mike

The "exoatmospheric" burst generates the EMP as its main effect.
The less atmosphere between you and the burst, the less of an EMP effect
it would generate because the pileup of the wavefront described above
would have less time to develop. However, rumor has it that there
are now also weapons designed to produce EMP-like effects at ground
level, without using nukes.

If so, I think that's a step forward, sort of the opposite of the
neutron bomb, which kills all the people without hurting the equipment!
Wouldn't it be nice if the human race could learn how to do warfare in
the future by killing all the computers and weapons systems without
harming the people!

Or even better, if we could somehow learn to do WITHOUT warfare at all!

-John S., W3IKG

6950. Free CB Antenna with purchase, We Sell CB Amps, Bleed on your neighbors TV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: JThomas@nuffin.net
Message-ID: <377474ab.27383486@news.remarq.com>
Source record: 105283

http://www.mastercommunications.com/

Tell your friends !!!!!!!!!!!!

804-526-1167

800-765-9711

6951. Re: Free CB Antenna with purchase, We Sell CB Amps, Bleed on your neighbors TV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: <>
Message-ID: <19990623021730.01125.00004297@ng-fi1.aol.com>
Source record: 105284

Hey jerk look at the group your posting too.. no one wants your cb stuff keep it on the cb net

6952. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: keinanen@sci.fi
Message-ID: <379e8a05.1111469388@news.sci.fi>
Source record: 105285
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Wed, 23 Jun 1999 04:52:48 GMT, sphinx@world.std.com (SPHINX Technologies) wrote:

: My impression is that the phone company would come out fairly well
: because they have historically put so much emphasis on protection
: against lightning.

To put it into perspective, how close should a lightning hit in order to produce a similar EMP as an ionospheric nuclear blast ?

In the days when the NEMP was a hot topic of discussion, you could easily get the feeling that nothing would survive, but from the equipment that I have seen that have been designed to be NEMP resistant, the protection is not that exotic.

Paul OH3LWR

6953. Re: Y2K and Packet Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Charles Brabham <n5pvl@texoma.net>
Message-ID: <7kq51e$1p2s@enews4.newsguy.com>
Source record: 105286
Cross-posted to:
alt.ham-radio.packet,aus.radio.amateur.digital,aus.radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Keith Lodahl wrote in message <37701A57.45C910A7@internetwis.com>...

>My apologies to the list. I didn't see this as "crying wolf", but sharing
some
>communication and one personal experience. It seems that this threatened a
couple of
>people. That was not the intent of my post.

Looks like you ran afoul of the "hand-wringer" set. Don't pay any
attention.. Those guys would complain if you hung them with a new rope.

The last thing you should consider doing is apologizing. It just encourages
them.

73 DE Charles Brabham,
N5PVL @ N5PVL.#NTX.TX.USA.NOAM
http://www.texoma.net/~n5pvl

6954. Alinco DJS41T vs. DJC4T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Marcus Alan Hawkins <marchawkins@home.com>
Message-ID: <ni3c3.15158$NY6.6039@news.rdc1.sfba.home.com>
Source record: 105287

Help! I'm looking to buy one of these small HT's. However, I didn't know
that Alinco had two models in the same market! Furthermore, I can't decide
which one is better!

ALI DJS41T ALINCO 340MW 440HT/BATT HOLDR#
HRO- $74.95, In Stock
AES- $79.99
Takes 3 AA batteries
ALI DJC4T ALINCO 440 300MW CC HT/LITH*
HRO- $89.95, In Stock
AES- $69.95
Comes with a lithium battery and 2 hour charger

Someone please help, my e-mail is
marchawkins@home.com

6955. Re: WTB: Kenwood TM-733A Operators Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Den <dennis.spiess@reckitt.com>
Message-ID: <7kqijl$50h$1@nnrp1.deja.com>
Source record: 105288
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

In article <7klibhbqr1@bgtnsc02.worldnet.att.net>,
"George Harris" <kc2bcg@worldnet.att.net> wrote:
> I recently purchased a Kenwood TM-733A Dual band Radio without a
Operators
> manual. I have figured out most of the functions but still having
problems
> with X-band repeat.
> If you have an operators manual or/and Service manual for this radio
please
> email me. Thanks for reading!
> --
> 73,
> kc2bcg
> George
> kc2bcg@att.net
>
>
Kenwood has most (all now??) if their manuals on line. Start on their
main page: http://www.kenwoodcorp.com/
Then search for manuals... they are actually on their FTP site but
accissible through the main pages.

ALL companies shopuld do this!!!!
--
Den Spiess W2DEN

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6956. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01bebdb2$b1f1e140$3ef1abc3@default>
Source record: 105289
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Those who plan for war are sure to get it.

6957. FS: Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <3770CA97.99A5E7B2@ptd.net>
Source record: 105290

VX-1R as new in original box with warranty card. Includes case, cigarette lighter adapter and ADMS software. Radio has MARS/CAP mode done and receives the entire 800MHz band. $ 200 includes shipping and insurance in the continental U.S.

No COD's, Postal Money Orders only. Thanks.

John
N3ZQJ

6958. FS: Delorme GPS and software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <3770CEB1.D3AE651F@ptd.net>
Source record: 105291

Delorme Tripmate GPS and Street Atlas USA V/4.0 $75 includes shipping in the continental U.S. For additional information please go to: www.delorme.com

The Tripmate is the previous version of the Earthmate GSP they are now selling.

No COD's, US Postal Money Orders Only.

Thanks,

John
N3ZQJ

6959. FS: Yaesu FT736R 2m/440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Mike Iacono <k1mri@earthlink.net>
Message-ID: <3770D044.BDD77166@earthlink.net>
Source record: 105292

Check it out on eBay. 2 days left to bid!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=119549948

6960. FM92+baycom modem help?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Nico <alegna@cygnus.uwa.edu.au>
Message-ID: <7kqkvomth1@enyo.uwa.edu.au>
Source record: 105293

hi all,
I have a problem with using these units for packet work, the modem seems to ignore the connect command....I can see the radio traffic on my homeBBS but cannot log on to it!
any help will be appreciated!

73 de VK6BOS Nick

6961. FS: NEW DTMF Encoder & Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: ftoe@aol.com
Message-ID: <19990623091548.16909.00001305@ng-fw1.aol.com>
Source record: 105294

Both of these are new, never been used.
NORCOMM NC 401 - DTMF Decoder
PIPO PP-2-16 DTMF Touch Tone Encoder
Paid $152 New
Asking $85.00 for both.

6962. FS: HR-2510 $200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: ftoe@aol.com
Message-ID: <19990623091653.16909.00001306@ng-fw1.aol.com>
Source record: 105295

For Sale HR-2510 Good condition, open RIT.
$200 + shipping from connecticut
Thanks

6963. Re: FS: Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7kqr2h$8ct$1@nnrp1.deja.com>
Source record: 105296

In article <3770CA97.99A5E7B2@ptd.net>,
johnl@ptd.net wrote:
> VX-1R as new in original box with warranty card. Includes case,
> cigarette lighter adapter and ADMS software. Radio has MARS/CAP mode
> done and receives the entire 800MHz band. $ 200 includes shipping and
> insurance in the continental U.S.

John: What firmware version is the HT...and what software version is
your ADMS???

Thanks.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6964. Re: Alinco DJS41T vs. DJC4T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7kqrqg$8mf$1@nnrp1.deja.com>
Source record: 105297

In article <ni3c3.15158$NY6.6039@news.rdc1.sfba.home.com>,
"Marcus Alan Hawkins" <marchawkins@home.com> wrote:
> Help! I'm looking to buy one of these small HT's.

I own each of the three "credit card" radios from Alinco, and enjoy them all.

Some folks don't like the lack of a speaker in the single-band units. I fabricated an Otto Engineering earpiece for mine...as about as comfortable as you can get.

They also only have one scan mode: 5 second resume. And no provision for external/optional antennas.

The little lithium-ion battery lasts longer than "expected."

And there's really nothing smaller and more "stealth" available!

If you realize the power limitation - and don't expect long-distance simplex work - I think you'll like the little credit card radio.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6965. Re: Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <3770F077.F21435D7@umich.edu>
Source record: 105298

Jonas Nilsson wrote:
>
> Hi
> I'm a newbee at this thing, I'm looking for a print for building a amplifier
> for 144-146MHz that will give me an effect around 500-1000W and one around
> 50W. I have 600mW output from my radio.
> Perhaps already here you see a lack of knowledge, but I don't know...how
> could I :o)
>
> Greatful for some assistance.
> Anders

Recent ARRL Handbooks have plans for 1 kw amps for 2 meter band. I doubt
you can drive it with 600 mW however; expect to add another amp stage
to get full output.

Bob, KI8AB

6966. militairy radio rt /prc 600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: ANDRE <ANCOM@kabelfoon.nl>
Message-ID: <3770F4E3.98DE4092@kabelfoon.nl>
Source record: 105299

hi all

i'm looking the front for this radio
please email when you now something

thanks

6967. FS/Trade: CS-800 Repeater Controler/Interconnect

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <930149666.663.59@news.remarQ.com>
Source record: 105300
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a CS-800 Repeater Controller/Interconnect for sale or trade for CS-900 Simplex Interconnect. The CS-800 works with repeaters and duplex dual band radios. Asking $229.00 shipped. Like new condition with book. Email wb5tty@vvm.com . 73, De WB5TTY, Anthony

6968. FS: KamPlus Ver.8.2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Anthony Mikulastik <nospam-wb5tty@vvm.com>
Message-ID: <930149948.887.31@news.remarQ.com>
Source record: 105301
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,tamu.hamradio.bulletins

For Sale, Kam Plus with version 8.2 Firmware installed. Working and in like new condition with the heavy extruded aliumum case and book. Price is $229.00 shipped. Email wb5tty@vvm.com . 73, De WB5TTY, Anthony

6969. Re: WTB Manual for Yeasu FT480r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: k5cf <k5cf@clnk.com>
Message-ID: <930150309.563.80@news.remarQ.com>
Source record: 105302

Try www.w7fg.com k5cf
john <jay_cee@worldnet.att.net> wrote in message
news:377062B0.4A723921@worldnet.att.net...
> Looking for the owners manual for the Yaesu FT-480 R 2 meter all mode.
>
>
>
> Viggie
>

6970. FA ebay: icom 290a All Mode and Kenwood th79a with maha amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: wxspter@aol.com
Message-ID: <19990623113007.23757.00000469@ng-cf1.aol.com>
Source record: 105303

I have two auctions at ebay one is an icom 290a 10w 2m all mode transceiver,
real good shape and works great the direct link to is:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=120248091
the current bid as of this posting is $210

I also have a Kenwood TH79a dual band ht with 2 5w batteries and cig adapter.
There is one minor problem with the radio, it that the battery contacts need to
be raised up a little with a small screwdriver. I could do it myself but I
just don't have the time to mess with it. radio is also modified for out of
band It also comes with a 50w 2m Maha docking booster. I've used it only 2
times since I bought it the link to this one is: the reserve is set at $200

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=120326648

If you have any questions please let me know

Robert
AB5EW

The truth is not "out there" it's right in front of us.

6971. FS: Bird Wattmeter Model 43 - Ebay link

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: tbaddley@my-deja.com
Message-ID: <7kr4lfckt1@nnrp1.deja.com>
Source record: 105304

I have a Bird Wattmeter Model 43 in great shape
for sale. The link is:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=120495689

Tom Baddley

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6972. Ten Tec Corsair II 561 & 960 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: jghall@arkansasusa.com
Message-ID: <7kr57hcso1@nnrp1.deja.com>
Source record: 105305

Hello All,
There is a nice Corsair II 561 and matching power supply/Speaker,
it has all the Optional filters.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6973. Web Site Updated

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: G0GNF <uphill.gardener@warwick.school>
Message-ID: <NL7c3.3942$mK3.118910@nnrp3.clara.net>
Source record: 105306
Cross-posted to: aus.radio.amsat,nl.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,tnn.radio.amateur,uk.radio.amateur

I have just been mass-emailed by the despicable G8ASO about his stupid club and even worse web site, although it does appear to have been slightly improved over the last few months.

See what you think, try http://www.laughingpoliceman.com

Some of the new links are quite good and rather unusual.

Gerbil

6974. wanted 934mhz handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: steve@1pearson.screaming.net
Message-ID: <7kr7jvdtc1@nnrp1.deja.com>
Source record: 105307

I�m after a 934mhz handheld if you have one for sale please email me.

And yes I know its ended.

steve@1pearson.screaming.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6975. F.S. KENWOOD DSP-100 AS NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <930156129.891.101@news.remarQ.com>
Source record: 105308

I have this dandy DSP-100 that works directly (have all 4 factory cables)
withTS-850 and TS-950 tranceivers. This is in AS NEW condition. We can
also talk trades. Its $385 shipped. Thanks, Ben
k9csm@pcisys.net

6976. F.S. KENWOOD TM-742A AS NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <930156283.775.48@news.remarQ.com>
Source record: 105309

I have this dandy as new cond. TM-742A with manual $525 shipped. Has tt
mic. Thanks, Ben k9csm@pcisys.net

6977. wanted 934mhz handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: steve7417@my-deja.com
Message-ID: <7kr8p4edh1@nnrp1.deja.com>
Source record: 105310

I�m after a 934mhz handheld if you have one for sale please email me.

And yes I know its ended.

steve@1pearson.screaming.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6978. FS: Hamtronics Weather Satellite RX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Lloyds <lloyd.stallkamp@hi-line.net>
Message-ID: <37711744.1A2596A6@hi-line.net>
Source record: 105311

I have a Hamtronics R138 Weather Satellite Reciever with the AS-138 scan converter for sale. Unit was manufacutered and assembled by Hamtronics and includes manuals and crystals for 137.85, 137.62 and 137.5 satellites to receive NOAA 15,14,12, and Meteor 3-5 and 2-21. The unit is mounted in a case with speaker and external jacks. Price is

$100 (firm) + $5 shipping in the continental U.S. Unit worked fine the last time it was used. Please reply directly by email.

Thanks, KA0ADZ

6979. items FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <c85c681.24a27b19@aol.com>
Source record: 105312

I have the following for sale:

1. Mirage B108 2 meter amp. 10 in, 80 out, with preamp. Asking $85.

2. Astron RS-20 power supply. $60

both items work fine.

73s john NE0P
319-324-8879

6980. For Sale - Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: fishwood <fishwood@bright.net>
Message-ID: <7kr7gr$1ol$1@cletus.bright.net>
Source record: 105313

For Sale - Yaesu FT 101 E. excellent condition, all filters. New finals
10-160 meter, speech compressor. $475.00
Contact: nitelite@wcoil.com

6981. Re: Ten Tec Corsair II 561 & 960 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: jghall@arkansasusa.com
Message-ID: <7kre02$gn8$1@nnrp1.deja.com>
Source record: 105314

Sorry Guys,
I meant to say this station is for sale on ebay item number 121831164.

In article <7kr57hcso1@nnrp1.deja.com>,
jghall@arkansasusa.com wrote:
> Hello All,
> There is a nice Corsair II 561 and matching power supply/Speaker,
> it has all the Optional filters.
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6982. Re: Web Site Updated

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: G8ASO <g8arsehole@hotmail.com>
Message-ID: <7kre68gqh1@nnrp1.deja.com>
Source record: 105315
Cross-posted to: aus.radio.amsat,nl.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment

Greetings

Sorry old man, it wasn't me who emailed you!

I have just checked out the site and it looks good to me!

http://www.laughingpoliceman.com

73s G8ASO

In article <NL7c3.3942$mK3.118910@nnrp3.clara.net>,
"G0GNF" <uphill.gardener@warwick.school> wrote:
> I have just been mass-emailed by the despicable G8ASO about his
stupid club
> and even worse web site, although it does appear to have been slightly
> improved over the last few months.
>
> See what you think, try http://www.laughingpoliceman.com
>
> Some of the new links are quite good and rather unusual.
>
> Gerbil
>
>

--
E-mail me bajones@worcester.demon.co.uk
Visit the LPWS! http://www.laughingpoliceman.com
http://www.deja.com/group/deja.comm.laughingpolice
man

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6983. Re: Kiwi Filters Web site????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: "Mr.Mean" <MrMean@Badco.com>
Message-ID: <37712CDA.B5E9D567@Badco.com>
Source record: 105316
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I assume you mean "Kiwa" ?

www.kiwa.com

mirage wrote:

> I was wondering if anyone knew their website
> Doug

6984. Re: Re: FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: nrw7@yahoo.com
Message-ID: <37742672.23086159@news.clara.net>
Source record: 105317
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

On Mon, 21 Jun 1999 08:10:15 +0100, it was observed that Simon Lewis
<slewis@pacsat.demon.co.uk> said:

<snip>

() -You will also have fun if you try and wire a mobile mic up. Its not
that
() -simple as the PTT runs on seeing a particular resistance as there are
() -loads of controls in the mic as well! Pager probs here on a friends one
() -as well. Seems to work OK in all other respects.

I have a GIF of the mic CCT if anyone wants it, I could post it to the ng's
but I bet I'd get well flamed for it :(

In UK you could have a search on Dajanews for FT8100 and you might well
come up with a posting from me with the address of Mobilite, - used to be
Heatherlite, - who produce a hands free mic setup for about 45 quid.

I'm fairly happy with my rig, I did have a problem with it just before the
warranty ran out, - VHF was going dead suddenly ?! - and it ended up with
Yaesu giving me a brand new one when they couldn't fix it :-) Apart from
that, it's a good rig and yes it does have the remote head facility, -
another 55 quid for the cable/interface :(

HToSU ?
--

7 3 for now, Nick G7COC

g7coc at nrw
.
clara dot net
Also @ GB7CYM

6985. FS: Kenwood TH-79A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Vic <iden1000@hotmail.com>
Message-ID: <d9ac3.5$KV1.55353@bunson.tor.sfl.net>
Source record: 105318
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Forsale Kenwood TH-79A, mint condition. w/desktop charger, standard battery, manual and box. It can TX 136-173.995MHZ/410-469.9875MHZ, and RX 118-173MHZ/410-469.9875MHZ/300-399MHZ, additional AM/FM mode selector , Air band RX. Make me an offer must to to.... iden1000@hotmail.com

6986. Re: Opinions of new RS new HT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: "David G. Maley" <dgmaley@inav.net>
Message-ID: <37712E7F.FC9D9588@inav.net>
Source record: 105319

Suggest you check out FT-23R. I suspect it
will meet your requirements.
Dave...

Dave Edwards wrote:

> My favorite HT is an old Hy-Gain crystal job. Just turn it on and
> it works great. Big speaker, penlight cells. My Yaesu FT530 requires my
> studying the manual whenever I try to do something with it.
> I'd buy a new HT in a hearbeat if it were good (simple)
> ...Dave
> Don Levstik wrote in message ...
> >On Tue, 22 Jun 1999, Gary Coffman wrote:
> >
> >> On Mon, 21 Jun 1999 20:32:42 GMT, ko6ux@adi-radio.com wrote:
> >> >The HTX-202 was the same, in my experience. The unit was based on a
> >> >10+ year old Icom design, it only had 10 memories, and it was missing
> >> >great features like wide receive and auto repeater offset. Plus, it
> >> >was priced slightly higher (in it's heyday) than a typical full-
> >> >featured HT made by a REAL ham radio manufacturer.
> >>
> >> The primary thing that made the HTX202 such an attractive
> >> HT for amateurs is that it *didn't* have a front end open from
> >> DC to daylight. It had good tight front end filtering instead.
> >> That made it very immune to IMD.
> >>
> >> Sadly, the "real" ham radio manufacturers seem to have
> >> forgotten that they're supposed to be making amateur radios.
> >> They seem to think that they're making DC to daylight scanners
> >> instead, with amateur radio thrown in almost as an afterthought.
> >>
> >> Gary
> >> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> >> 534 Shannon Way | We break it |
> >> Lawrenceville, GA | Guaranteed |
> >>
> >>
> >
> >Well put Gary. Those who have not had the pleasure to use any of the
> 'older'
> >ham band only radios don't know how bad most of the new radios really are
> >when it comes to IMD. I had an HTX-202 and never had any trouble with IMD
> >in the Dallas downtown area. When I tried to use my IC2GXAT talkie it was
> >virtually useless!
> >

> >The same is true at UHF. MY old Yaesu FTC5203 'diode programmable' HT is
> >set up on GMRS. I have no trouble in downtown at the first saturday sale,
> >but I hear numerous people with the FRS radios being 'eaten alive' by the
> >local paging transmitters.
> >
> >
> >Don Levstik WD5JBC/KAF8588
> >e-mail: d-levstik@ti.com
> >

6987. FS:Standard C-528 Dual band transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Vic <iden1000@hotmail.com>
Message-ID: <YGac3.8$KV1.72268@bunson.tor.sfl.net>
Source record: 105320
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Standard C-528 Dual band transceiver Forsales. good condition, TX/RX 129-175MHZ/400-472MHZ, RX 328-399MHZ/820-972MHZ(no Cell block). Come with Maunal, two battery case(hold 6 batteries each) and hand mic(CMP115). please make me an offer must to go quick. iden1000@hotmail.com

6988. FS: JRC JST-245 HF +50MHz Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: sandy@sandy.com
Message-ID: <ZKac3.1193$Sl3.63820@nuq-read.news.verio.net>
Source record: 105321

For Sale: JRC JST-245 HF+50MHz Transceiver

One of the best transceivers made today
Looks like new, works great!
Includes manual and hand-mic.

In near-mint condition...
$1575 plus shipping

Covers 160m-10m plus 6 meters
Operates in all-modes including:
SSB, CW, AM, AFSK, and FM
15-150 Watts adjustable

Quadruple conversion receiver
Beautiful Color LCD Display
Built-in power Supply
200-Channel memory

Send email to sandy@sandy.com
or call me at 408-257-2800

73 --sandy
KW6KW
sandy@sandy.com

6989. WTB: NATIONAL NC-400 MANUAL & SPEAKER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: radiowalt@aol.com
Message-ID: <19990623155015.20203.00004533@ng-fv1.aol.com>
Source record: 105322

Hello, And Thanks For Reading This Posting.. Would like to find
a NC-400 manual and the matching speaker (NTS-2)
Thanks, Walt 818 883 8282 Los Angeles

6990. WTB: HAMMERLUND CASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: radiowalt@aol.com
Message-ID: <19990623155357.20183.00004500@ng-fv1.aol.com>
Source record: 105323

hammarlund
Hello Guys, I need a case for the HQ-150.. Would any other
case work 160 170 180.. The radio was dropped and there is no way to fix the
case. thanks, Walt

6991. WTB: HAMMERLUND CASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: radiowalt@aol.com
Message-ID: <19990623155500.20183.00004502@ng-fv1.aol.com>
Source record: 105324

hammarlund
Hello Guys, I need a case for the HQ-150.. Would any other
case work 160 170 180.. The radio was dropped and there is no way to fix the
case. thanks, Walt

6992. Need Parts for HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <19990623163122.12746.00003729@ng-cb1.aol.com>
Source record: 105325

I need the Low Power push button knob for the HTX-202 HT if anyone has a junker
also nee a couple of case screws. Please reply to my email address.
Thanks

6993. Re: Web Site Updated

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: kh2d@my-deja.com
Message-ID: <7krgfd$l92$3@brokaw.wa.com>
Source record: 105326
Cross-posted to: aus.radio.amsat,nl.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment

G8ASO <g8arsehole@hotmail.com> wrote:

>Greetings
>Sorry old man, it wasn't me who emailed you!
>I have just checked out the site and it looks good to me!
>http://www.laughingpoliceman.com

That web page has been moved. It's now at

http://www.screamingidiots.com

73, Jim KH2D

6994. F. S. Alinco DJ 190 + Acc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: Dick Wyatt <rdwyatt@worldnet.att.net>
Message-ID: <7krgt4$1c4$1@bgtnsc02.worldnet.att.net>
Source record: 105327

I have for sale the following radio.

Alinco DJ-190 2 Meter HT
Includes: 1 Perifex EBP-34 4.8 1200 mAh nicad pack. Charges on the radio with the included wall charger or cig. lighter cable. 2 AA battery holders with 4 nicads for each pack and a 1 hour rapid charger for charging them. A case for carrying the HT on your belt. A external TT pad for making auto patches.

Price: $115.00 including shipping

rdwyatt@worldnet.att.net

6995. Re: Yaesu FT-50 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: k1rav@aol.com
Message-ID: <19990623170506.17083.00002859@ng-cs1.aol.com>
Source record: 105328

I just got one yesterday, ser# 9c38xxxx and MARS/CAP is ok but trying to find out if I can do "freeband" (removing the resistor doesnt do it, don't have programming software yet).

6996. Re: Need Parts for HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: cowgoose@aol.comedian
Message-ID: <19990623171158.08266.00003143@ng-fe1.aol.com>
Source record: 105329

If radio shack parts dept can't help, Order those items from Maxon, the mfgr, using their radio model # GMRS-210+3, which is the commercial GMRS radio that maxon used the exact same case, battery & parts that they built the '202 with. The screws & low pwr switch should be easy to get.

6997. TUBES for Sale/Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-23 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37714d94.15799132@news.hughes.net>
Source record: 105330

Here is a list of tubes that I have for SALE/TRADE:

12BE6 [3]
4EH7 [1]
12AT7 [6]
12AU7 [5]
IU5 [1]
IT4 [1]
10CW5 [1]
6EA8 [4]
6AQ5 [3]
3GK5 [1]
12AX7 [2]
6CL6 [1]
6BH6 [5]
6U8A [1]
6T8A [1]
4EJ7 [1]
5654 [1]
OA2 [3]
6AH6 [1]
3V4 [1]
IR5 [1]
UNKNOWN [5]

TOTAL [49] TUBES

The number to the right of the tube number is the quantity that I
have.
Most are used, but some are new. I have checked most of there
out, and they checked out good. I will sell sell all for $50
plus $12 UPS insured shipping, or for TRADE.
If you are interested in it, E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA
http://kq6mu.8m.com

6998. Re: Yaseu VX5R Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: john <w9jcm@ix.netcom.com>
Message-ID: <7ktq21$q0o@dfw-ixnews4.ix.netcom.com>
Source record: 105132

GEE MARK THAT WOULD BE AGAINST REGS... YOU SHOULD GET A TICKET FOR THAT
Mark wrote in message
<60CC0CAFFBAF823B.675EFAD8FE11AC89.9D79F6F86D454015@lp.airnews.net>...
>First...Ill tell ya Im no radio expert. Im a Deputy with the local Sheriffs
Dept.
>I just bought a VX5R, with the feeling that it could be modified to receive
and transmit in the ranges I need for
>work (say 150-159 mhz). I will only use this radio for the off-duty
security work I do.
>What I need to know is....can this radio be modified so I can transmit and
receive in this range?
>Any and all help is greatly appreciated!!
>Mark

6999. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01bebeaa$e5486fc0$58e6abc3@default>
Source record: 105133
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

M.A.D.

7000. Re: Ham-Equip Digest V99 #165

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: k7dfw@kb6le.ampr.ORG
Message-ID: <18246@kb6le.ampr.org>
Source record: 105134

OM,

NOT ALL HAVE COMPUTERS AND THEREFORE CANNOT ACCESS MOST OF THE SALE

LISTINGS. COULD A SUGGESTION BE ADDED TO THE HEADER TO INCLUDE A PHONE

NUMBER FOR THOSE WHO WISH TO PURCHASE AN ITEM?

ROLYNN K7DFW (1958)

...._._

7001. WTB: schematic for TH-225A handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <37727ECB.76A454B2@nbnet.nb.ca>
Source record: 105135

Hi

Actually, I don't need the entire schematic. I have a Kenwood TH-225A
that no longer has any RX audio output in either the speaker or the
remote speaker mic. Even a partial schematic would be nice.

7 3
Reed

--

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada E1A1M1

Amateur Radio VE1NU
WW II, # 19 SET user
I.C.Q. # 4138282

7002. Mars\Cap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: marmc@airmail.net
Message-ID: <779CF38135FCB1E0.8A57FF5CE9551197.687026DAB60EC15F@lp.airnews.net>
Source record: 105136

what is MARS\CAP?

7003. Get info on FCC publishing of ham phone number here

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: cwdxer@my-deja.com
Message-ID: <7ku4el$ge4$1@nnrp1.deja.com>
Source record: 105137
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.amateur.space

ARRL says they know nothing about FCC collection of ham SS numbers, e-mail, and phone numbers as a prerequisite for license actions, but I do....

http://members.tripod.com/fccmonitor/index.html

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7004. Re: Talk 2 Me about the FT-2500, FT-2600, and FT-3000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <377284FB.37FAFA69@flash.net>
Source record: 105138

John, I have owned the 2500 and the FT-3000 and If you are gonna limit yourself to just a 2 meter radio, then hands down the best radio is the FT-3000. If you are in to scanners and monitoring, this radio will do it up to 999 meg and it has a 70 Watt output on 2 meters, It will also crossband repeat from 440 meg to 2meters one way...BUT if it was me I would get a good used FT-8000 Yaesu that has Dual band capability, plus will receive up to 1,300 meg and Crossband Repeat. I have one on the way to me I bought on the internet for $ 300... The FT-8100 is the same as the FT-8000 but the display will come off the radio and remote mount... If you have to get just a 2 meter get the FT-3000 and you wont be sorry.
K5JOE
Joe in Little Rock, AR

John wrote:
>
> I'm looking at the Yaesu FT-2500, FT-2600, and FT-3000. Please
> tell me what you think about these radios, why should I buy one
> over another. Is there a better radio out there feature for
> feature at a lower price?
>
> John Mackey
> KA5IDI
>
> ka5idi@hotmail.com

7005. Re: Mars\Cap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Dan K Nelson <kf6knb@qsl.net>
Message-ID: <08wc3.1061$hT5.20235@dfiatx1-snr1.gtei.net>
Source record: 105139

Mark <marmc@airmail.net> wrote in message
news:779CF38135FCB1E0.8A57FF5CE9551197.687026DAB60EC15F@lp.airnews.net...
> what is MARS\CAP?

Military Affiliate Radio Service
Civil Air Patrol

73 de KF6KNB

7006. Help me ? Network card for laptop and Pc ! (pci/isa pcmcia)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Michel <fantasy@dsv.nl>
Message-ID: <37728E8F.C40E62F0@dsv.nl>
Source record: 105140

Hello,

I look for two RF network cards one pcmcia and the second one for my
pc isa/pci
I know the Diamand homefree wireless cards. But the range is 150 feat, i

look for
400 feat. Can you tell me a better product ? Whit outsite antenne or
more power
? Help me please. I am looking for 2 months for this products !
I wanne pay $150, - $240, for one network card !

Thanks,
Michel

>From Holland (The Netherlands)

Your information are welcom on:
fantasy@dsv.nl

7007. WTB: Kenwood TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: John B <hydro@fx2.com>
Message-ID: <930254303.697.91@news.remarQ.com>
Source record: 105141

Hi
I am looking for a very clean TS940. Would like it to be located in
Florida , But will consider all offer's. email me at hydro@fx2.com

Thank's
John Bolduc
KI4NR

7008. Re: Learning Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Harry <WA4OFS@iag.net>
Message-ID: <377292BE.111CE868@iag.net>
Source record: 105142

TRY CODE QUICK GL HARRY

Etc wrote:

> I am new to amateur radio, and I want to have a descent grasp of Morse
> code before I try out for my license. I am aware of the no code
> license, but I want the real thing. So, I am looking for a
> shareware/freeware Morse tutor of PC, and any other software that will
> help me study for my license. I would appreciate it, if anyone could
> point me in the direction of any useful websites, I have seen the ARRL
> and CQ magazine websites already. Also, I have already read all the
> library books available on the subject, in my local library. (Which
> was the ARRL ham guide from like 1985.)
>
> Etc

7009. WTB Cushman/Wavetek Test Set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: nw2m@qsl.net
Message-ID: <7ku7pihpe1@nnrp1.deja.com>
Source record: 105143
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for Cushman or Wavetek model 3000B or 3000S Test Sets.

Please provide condition, date of calibration, price.

Thanks in advance.

Al, NW2M

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7010. Used HF rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <377292E1.23BD30DF@worldnet.att.net>
Source record: 105144
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello,I have the following for sale.

1--Drake TR-3 with AC4 speaker/power supply.Works good but an alignment
would improve it.Asking $175.00.
1--Icom IC-271H an all mode 100 watt 2 meter rig in excellent condition
with mic.and manual and internal RX pre-amp.Asking $500.00.
1--Zenith TransOceanic model 500 works good asking $90.00.
1--Gonset Communicator III a 6 meter AM rig with mic.works needs
re-paint front panel excellent.
asking $65.00
All prices are + shipping to lower 48.
Regards
Bob Stamper

7011. Used HF rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <37729922.18DA7D78@worldnet.att.net>
Source record: 105145
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello,I have the following for sale.

1--Drake TR-3 with AC4 speaker/power supply.Works good but an alignment
would improve it.Asking $175.00.
1--Icom IC-271H an all mode 100 watt 2 meter rig in excellent condition
with mic.and manual and internal RX pre-amp.Asking $500.00.
1--Zenith TransOceanic model 500 works good asking $90.00.
1--Gonset Communicator III a 6 meter AM rig with mic.works needs
re-paint front panel excellent.
asking $65.00
All prices are + shipping to lower 48.
Regards
Bob Stamper

7012. FS: Ranger 10M all mode XCVR $150.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Pat Armstrong <pat.armstrong@intel.com>
Message-ID: <37729CB8.2621@intel.com>
Source record: 105146
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Ranger RCI-2950 10M all mode 25W transceiver with hand mic, mobile
bracket, DC cable, manual in excellent physical/electrical condition.
This radio has never been mobile and shows it! Super nice condx!

$150.00 FIRM, thanks...

Pat - AA7FG - Oregon...

7013. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: No-Censorship <spam@nospam.com>
Message-ID: <7ku69f$th@dfw-ixnews17.ix.netcom.com>
Source record: 105147
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

```
>>Those who plan for war are sure to get it.
>
>The appropriate aphorism goes like this,
>
>"Those who beat their swords into plowshares
>will wind up plowing for those who do not."
>
>Those who do not plan for war will certainly be attacked
>by those who do. Appeasers like your Chamberlain learned
>that to their sorrow.
>
>The only defense against war is to be ready to make it so
>costly to your potential opponents that they don't dare attack.
>The Swiss have understood this for 700 years. The rational
>among us in the rest of the world have come to realize it in
>the last 50 years.
>
>Readiness to carry the fight to any potential aggressor has
>kept the peace in the latter half of this century while lack of
>preparation for war caused two major world wars in the former
>half of the century. 50 million dead was a high cost to pay to
>learn this lesson. People like you would have us repeat it
>again and again.
>
>The price of freedom is eternal vigilance. Those who would
>have us disarm are fools, or worse. When the lamb lies down
>with the lion, the lion gets up with a full belly..
>
>
-----------------------------------------------------------------------

I am sorry, but THIS subject I simply can't ignore.....

There is something about all this EXPENSIVE nonsense
about "STAR WARS" and similar methods of Anti-Ballistic Missile
defenses that grates on me.

WHY are we spending who know how many BILLIONS of
dollars on this ???

There are so many ways the money can be used for helping
people......

---------------------------------------
```

OK, here is my reasoning:

1.0 The MISSILE'S function is to deliver the bomb to it's
destination and detonate it when the aggressor nation
want's to kill somebody.

2.0 The purpose of these defense systems is to stop the
missiles BEFORE they can get to their destinations and
detonate their warheads.

OK, fine.

BUT, if I were in charge of being the aggressor, I'd spend a tiny
fraction of the cost of the Ballistic Missile and smuggle the bombs
to it's destination some years prior to the war.

This way, I wouldn't have to develop expensive and delicate
missile systems, just use the same methods drug smugglers have
used for many years.

All that fancy "STAR WARS" garbage means absolutely nothing,
since the bombs are already at their destinations.

SO, why are we wasting our money trying to develop a useless
system ?

I suspect it's due, in part, to the reluctance of the politicians
in charge of military projects to admit to the public that there
IS no defense against this tactic. Well, that, and a tenancy
to want to keep money flowing into programs that help
keep them employed.

Things would be simpler if all the major nations admit that they
have done this smuggling in of weaponry and that there is no
practical defense against it other than the knowledge that the entire
world would go up in smoke if ANY of them started a major offense.

Yep, "MUTUALLY ASSURED DESTRUCTION"

If they all admit to this obvious tactic, then we can stop wasting
money on useless "defensive" programs and use the money
for something constructive.

Like, for example, helping the large starving parts of the world...

Yeah, true, it WOULD require politicians and military types to admit
to reality.... That seems to be a problem with some people.

7014. Re: Mars\Cap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19990624180636.03836.00004658@ng-ce1.aol.com>
Source record: 105148

>From: marmc@airmail.net (Mark)
>Date: Thu, 24 June 1999 03:15 PM

>what is MARS\CAP?

MARS= Military Affiliated Radio Service/System

CAP= Civil Air Patrol

7015. FS Kenwood TH215A Hand held parts unit?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Zenith #1 <peitsch@concentric.net>
Message-ID: <7kua50$rrg@chronicle.concentric.net>
Source record: 105149
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS Hand Held
Non working Kenwood TH-215A. Repair or use for parts. Has good battery, excellant case, good wall charger and duck. Comes with original box. Unit looks very good and turns on but no sound. Display works as does keypad(can enter freqs, etc.).
$30 shipped to lower 48
Battery and charger worth that.

Butch

7016. Collins SLine Accessories FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19990624182250.26261.00003681@ng-ba1.aol.com>
Source record: 105150
Body handling: HTML body converted to readable text

Over Friday
Collins
3023-C Wattmeter

Collins
RE516F2 Supply

Collins
Radio Antenna Tuner

D104
Mic w/Collins Plug

7017. Drake, Hammarlund, Johnson Accessories FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19990624182329.26261.00003682@ng-ba1.aol.com>
Source record: 105151
Body handling: HTML body converted to readable text

Over Friday
Johnson
Matchbox

Ha
mmarlund Speaker

Drake
Speaker

7018. Repeater Voter Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <peyc3.5730$d5.715949@news21b.ispnews.com>
Source record: 105152
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I am looking for a voter for repeater use. Please E-mail me with model and info about it.

mjs@nolnet.net

Mike

7019. FS Ten Tec PM3A qrp xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: JEP <peitsch@concentric.net>
Message-ID: <7kub1b$sn8@chronicle.concentric.net>
Source record: 105153
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Deal fell through

FS Ten Tec PM 3 A QRP xcvr 40 & 20 mtrs CW 5 watts input full breakin keying. Works good and looks decent. With copy of manual.
$75 plus shipping / offers

Butch

7020. FS: Yaesu Ft-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Nicky Begnaud <nbegnaud@globalreach.net>
Message-ID: <3772c047@news.globalreach.net>
Source record: 105154

I have for sale a Yaesu Ft-50 in excellent shape with no scratches. It has had the mods. Make Offers!!!

It comes with
FNB 40
FNB 41
Wall charger
Premier Speaker Mike
D C Adp plug
2 belt clips
Cordura protective case
All boxes and manuals

7021. Re: FS Kenwood TH215A Hand held parts unit?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <3772C255.E90B3488@worldnet.att.net>
Source record: 105155
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi Butch,if your TH-215A is still available I will take it .Please let me know.
Bob

Zenith #1 wrote:

> FS Hand Held
> Non working Kenwood TH-215A. Repair or use for parts. Has good battery,
> excellant case, good wall charger and duck. Comes with original box. Unit
> looks very good and turns on but no sound. Display works as does keypad(can
> enter freqs, etc.).
> $30 shipped to lower 48
> Battery and charger worth that.
>
> Butch

7022. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: CommQuart <commquart@erols.com>
Message-ID: <7kujqqmdr1@autumn.news.rcn.net>
Source record: 105156
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Simple. Whether the "Star Wars" defense system was
ever technically achievable or not did one thing. It
bankrupted the former USSR.

No-Censorship wrote in message <7ku69f$th@dfw-ixnews17.ix.netcom.com>...
-
>
> I am sorry, but THIS subject I simply can't ignore.....
>
> There is something about all this EXPENSIVE nonsense
>about "STAR WARS" and similar methods of Anti-Ballistic Missile
>defenses that grates on me.
>
> WHY are we spending who know how many BILLIONS of
>dollars on this ???
>
> There are so many ways the money can be used for helping
>people......
>

7023. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: NOamradioSPAM@thebizlink.com
Message-ID: <NOamradioSPAM-2406992115170001@207-172-132-181.s181.tnt5.col.md.dialup.rcn.com>
Source record: 105157
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <378d4905.395681507@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:
Ultimately it depends on the size of the nuke and the severity of the
lightning strike. I assume you are using some "standard" or average
values.

On Wed, 23 Jun 1999 08:16:14 GMT, keinanen@sci.fi (Paul Keinanen) wrote:
>To put it into perspective, how close should a lightning hit in order
>to produce a similar EMP as an ionospheric nuclear blast ?

About 8 miles. The inverse square law is still our friend, even with
NEMP.

>In the days when the NEMP was a hot topic of discussion, you could
>easily get the feeling that nothing would survive, but from the
>equipment that I have seen that have been designed to be NEMP
>resistant, the protection is not that exotic.

It isn't. It just has to be done *right*. Same with lightning protection.

Gary

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

7024. Re: Free CB Antenna with purchase, We Sell CB Amps, Bleed on your neighbors TV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7kulgf$uq9$1@nw003t.infi.net>
Source record: 105158

How 'bout we tell the FCC?

This site is advertising Ameritron 2KW amps for CB use!!!

Tom,
N2LDE

JT " The Man " wrote in message <377474ab.27383486@news.remarq.com>...
>http://www.mastercommunications.com/
>
>Tell your friends !!!!!!!!!!!!
>
>804-526-1167
>
>800-765-9711

7025. WTB:Kenwood SP-940 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7kulns$n2d$1@nw003t.infi.net>
Source record: 105159

Looking for a Kenwood SP-940 Speaker in good shape at a fair price.

Tom.
N2LDE
tsokol@injersey.com

7026. W.T.B. 60-70 Amp Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <3772E028.EAA1B95A@ix.netcom.com>
Source record: 105160
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Want To Buy 60or 70 Amp , 13.8 Volt Power Supply. Rack or Desk Model OK.

Please advise: Make, Model, Out-put Rating, Condition, your QTH and
Price.
Thank You. Richard

7027. Re: What HAM equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Patrick <pcassidy@blueriver.net>
Message-ID: <3772F4BE.3A0F@blueriver.net>
Source record: 105161
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

> I haven't run into any TNC's that require cards, but I don't doubt that
> they're out there. The TNC that I'm borrowing from a local radio club
What he might be referring to is a parallel or serial card for an older computer. When I first got on packet, I had to fork out about $75 for a card to go in my old Tandy 1000HX.

GREAT TO SEE THE YOUNG FELLA'S WANT TO JOIN US! (then again, I'm only 23!)

Patrick
N9PRY
Orleans, IN

7028. ICOM 746, Does it still poor NB and Selectivity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: europa@primenet.com
Message-ID: <europa-ya023380002406992129450001@news.primenet.com>
Source record: 105162
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx

I am thinking about buying an ICOM 746, but I have seen the review in QST where they mention the poor noise blanker; and I have seen several negative comments in forums regarding poor selectivity. Can any DXers or serious contesters out there who are owners give their opinion? Most people seem to love the radio, but perhaps they are not very demanding like I am.

Thanks

7029. FT-50R Programming Error

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: None <none@all>
Message-ID: <930290882.082.13@news.remarQ.com>
Source record: 105163

I am trying to use ADMS 1C software to send data to a Yaesu FT-50R but keep getting CERR messages when I try to upload or download from the radio. I have checked the connections but everything seems OK.

Any suggestions?

Thanks,

Mark
KF7JA

7030. IC737 **********for sale**********

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: kd4rdb@nospam.qsl.net
Message-ID: <jbfc3.2764$Gg3.27542@news3.mia>
Source record: 105199

I have an Icom 737 HF rig for sale. I am the original owner, rig bought back in 1993. Have new "harmonic" due to be added to family in September so the rig's gotta go! $600 OBO

Wes
kd4rdb@nospam.qsl.net (remove NOSPAM to email me!)

7031. IC-726 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: GRH <tradewin@flash.net>
Message-ID: <zefc3.847$FR.1096@news.flash.net>
Source record: 105200

IC-726 Transceiver just checked out O.K. by ICOM certified tech:

Comes with SSB,FM,CW &AM ,direct digital synthesizer, 26
user-programmablememory channels, 10 db preamp & 20 db
attenuator, receiver coverage 500 khz.-30 mhz. and 50-54 Mhz.
Power requirements: 13.8 VDC

Exterior is very clean and has been in a non-smoking environment.
No interior modifications, single owner, never mishandled or operated
mobile.

Comes with DC power cable, handheld Icom HM-12 mike with up/down
frequency buttons while portable, manual and original box & packing
included.

Best offer over $500 plus shipping.

>George- WA1OMH

7032. ULS: FCC allowed to collect your phone number /e-mail and publish it

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: mf_luder@my-deja.com
Message-ID: <7ks944qed1@nnrp1.deja.com>
Source record: 105201
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.space

The ham part of ULS which requests your e-mail address, the usual info, plus your SSN or TIN and YOUR PHONE NUMBER is due to start in August says lamb to the slaughter ARRL. FCC is out of control.

Let's ignore government abuses, because paranoid is the usual ignorant reponse of most morons.

A hacker can get your bank info if you use direct deposit for any government checks (like that Social Security all you retirees like), will have your e-mail to infect you wth e-mail viruses, etc.

Think it can't happen ?

If the FBI, State and Defense are being defaced once a week for a month, they'll steal your private data just as easily.

Why does FCC need your phone number, when they have your addrss ? That's absurd ! Furthermore, now your phone number and e-mail will be, without your say-so, public, if you want your license.

Try the online form; no phone number, no filing !

How about the thousands of old or disabled or low income people who will need to comply ? They won't have internet connections. What a way to thin out the technologically behind hams ! FCC says sign-up on paper; why ? if you can't derive any benefits to begin with ?

> HERE IT IS !!! CHOOSE YOUR UNLISTED PHONE NUMBER OR YOUR HAM LICENSE.
>
> In addition, all information provided in this form, except Taxpayer
> Identification Number, will be available for public inspection. If you do
> not provide the information we request on the form, the FCC may delay
> processing of your application or may return your application without
> action.

They say they have this right because they need the info to collect revenue. Where are the license fees then ? Most people don't have vanity calls ! There goes that rationale.

Plus, they need your phone number ? Why ? When the Coast Guard gets fake distres calls 9 times an hour because of the unlicensed service ? Why are we to be cataloged more closely than the life-or-death marine radio service ?

Plus, now for the first time in the history of the ARS, if someone doesn't like what you have to say, even an SWL, well, heck, they can just look you up and give you a PHONE CALL...

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7033. FS: EIMAC 8877 NEW TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19990623220021.23766.00000693@ng-cf1.aol.com>
Source record: 105202

HI! A HAVE FOR SALE A EIMAC 8877 NEW TUBE IN ORIGINAL UNOPEN BOX
DATE CODE 9921 FOR $400.00 PLUS SHIPPING FROM LOS ANGELES AREA
TNX Ed

7034. Mic Wiring for HTX-100?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: kjcollier@my-deja.com
Message-ID: <7ks9s9$qm9$1@nnrp1.deja.com>
Source record: 105203

Anybody know the correct mic wiring scheme for the Rad Shack HTX-100 10 Meter radio? I don't have a hand mic, and I want to set the radio up to use a desk mic. Any info would be appreciated.

Ken Collier, KO6UX

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7035. fs- Cherokee 6 mtr FM H/T $100ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990623220321.17115.00000971@ng-fb1.aol.com>
Source record: 105204

Hi Fellas;
I have for SALE:
Cherokee AH-50sf 6-meter FM H/T, 5 watts, 50-64mhz, tones & ctcss, 500khz/1mhz splits, 12 vdc battery, hi/low power.
Like New in the Original Carton.
Price is $100ppd USA
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

7036. fs- Icom IC-03AT 220mhz H/T, $200ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990623220944.17115.00000986@ng-fb1.aol.com>
Source record: 105205

Hi All;
For Sale:
Icom IC-03AT 220mhz H/T with BC-70 battery and appropriate wallcharger.
Has Encode, Excellent cond. Price is $200ppd!
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

7037. fs- AZDEN AZ-61 FM 6Mtr H/T, Mint $225ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990623221438.17115.00000991@ng-fb1.aol.com>
Source record: 105206

Hi Guys;
I have for Sale this Mint AZDEN AZ-61 6 mtr FM H/T, with manual, antenna and charger. Sorry but no belt clip, I never put it on and lost it! The Unit is in Mint Condition and is one of the better 6 mtr H/T's.
Cost was over $339.
Price shipped is now $225 ppd Conus.
No Activity here forces sale!
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

7038. FS Kenwood YK-88C 500 HZ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7ks4nlreh8@ash.prod.itd.earthlink.net>
Source record: 105207

I have KENWOOD YK-88C 500 HZ CW filter 4 sale, and they will fit in
these
> models..
> TS-120S
> TS-130S, SE
> TS-180S
> TS-430S
> TS-440S
> R-5000
> TS-530S, SP
> TS-830S
> TS-670
> $69.00 shipped in the US

Leo KJ6HI
Ph/Fax (310) 670-6969

7039. Re: A littl more help on duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: walgold@li.net
Message-ID: <37719afa.80004894@192.168.0.1>
Source record: 105208

It sounds like a VHF mobile duplexer. I know of no business repeater
channels in the VHF area. Most are 450-470 and your unit will not tue
there.
Wally

On Sun, 20 Jun 1999 21:05:42 -0300, "Thomas C. Sefranek"
<tcs@cmcorp.com> wrote:

>
>
>Dano wrote:
>
>> O.K. , I'm on a roll. Went to the "MIT" flea market & found a
>> ??"duplexer"???
>> It has 6 square tubes mounted together, about 2-1/2 ft long, rec,trans,& ant
>> ports.
>> On the other end, each tube has 1 adjustment screw.
>> So I'm told by one of our local hams, I should go back and buy the bridge
>> the guy was selling also, cause what I bought is "JUNK".
>> My question is > will it work good enough for a business band repeater with
>> 5 mhz split.
>
>There are no easy answers...
>
>You will have to re-tune each cavity for YOUR frequencies.
>What makes me uncertain is if you are asking these questions,
>you probably are not equiped to handle such a job.
>
>Phelps-Dodge never made "Junk".
>I fail to see what connection there is between a bridge and the duplexer.
>
>> Dano
>> P.S>
>> in case anyone wondering, the factory tag was marked for 154 mhz in, 159mhz
>> out.
>> & the make is a Phelps dodge.

7040. WTB: Noise Canceller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: NOamradioSPAM@thebizlink.com
Message-ID: <NOamradioSPAM-2406990030540001@207-172-130-18.s18.tnt3.col.md.dialup.rcn.com>
Source record: 105209
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

WTB: MFJ MFJ-1025, MFJ-1026 or equivalent.

Steve
WB3HUZ
amradio@thebizlink.com

7041. Scanners & S/W Receiver For Sale Or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7ksk1k$7np$1@bgtnsc03.worldnet.att.net>
Source record: 105210
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

For Sale Or Trade

Desk Tops
DX-394 Digital S/W All Mode Receiver 175.00 Shipped
Pro 2039 200 Channel 135.00 Shipped
Pro 2030 80 Channel 95.00 Shipped

Hand Helds
Pro 46 100 Channel 100.00 Shipped
Pro 90 300 Channel Trunk Tracker 225.00 Shipped

Prices Include Packaging & Shipping In The Continental U.S.

--
W5IDX@worldnet.att.net

7042. ForSale IC2350 Dual Bander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7kskvj$ac3$1@bgtnsc03.worldnet.att.net>
Source record: 105211
Cross-posted to: alt.ham-radio.marketplace,houston.forsale,rec.radio.amateur.equipment,rec.radio.swap

For Sale Icom IC2340 DuoBander With Mars Mod.
A Great Radio With 2 Minor Problems. It Has Been In My Mobile For 2 Years
And I Just Aquired An Icom IC706 MKII DSP To Install In Its Place.. Radio
Has Been Well Cared For & Is Very Clean.
The Coax Female Fitting At The End Of The Coax Stub Had Failed About A Year
Ago & It Was Replaced With A PL259 End.
The Mic Modular Plug also Failed (Retainer Clip).So I Put A Tie Strap On The
Plug To Hold It In.
The Radio Has Outstanding Audio & Full Output With Tone Board Installed &
This One Also Does Crossband Repeating.
Price Is 275.00 Plus Shipping.

Also I Have 2 Duo Band 2/440 Antennas For Sale (Larsons)
1 Is Base Loaded & 1 Is Center Loaded.

W5IDX@worldnet.att.net
Gregg E.

7043. Learning Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Etc@hotmail.com
Message-ID: <3771e91d.82812709@news-server>
Source record: 105212

I am new to amateur radio, and I want to have a descent grasp of Morse code before I try out for my license. I am aware of the no code license, but I want the real thing. So, I am looking for a shareware/freeware Morse tutor of PC, and any other software that will help me study for my license. I would appreciate it, if anyone could point me in the direction of any useful websites, I have seen the ARRL and CQ magazine websites already. Also, I have already read all the library books available on the subject, in my local library. (Which was the ARRL ham guide from like 1985.)

Etc

7044. Re: Learning Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Etc@hotmail.com
Message-ID: <3771eabc.83227294@news-server>
Source record: 105213

Please email me directly.
>I am new to amateur radio, and I want to have a descent grasp of Morse
>code before I try out for my license. I am aware of the no code
>license, but I want the real thing. So, I am looking for a
>shareware/freeware Morse tutor of PC, and any other software that will
>help me study for my license. I would appreciate it, if anyone could
>point me in the direction of any useful websites, I have seen the ARRL
>and CQ magazine websites already. Also, I have already read all the
>library books available on the subject, in my local library. (Which
>was the ARRL ham guide from like 1985.)
>
>Etc
>etc@hotmail.com

7045. ADI AT-600HP Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <19990624060248.01980.00003532@ng-cc1.aol.com>
Source record: 105214

Are there any Mods available to open the cell block on the AT-600HP. Please reply to my email address.
Thanks

7046. FS: Drake SW-8 excellent condition

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990624072027.18003.00004634@ng-fr1.aol.com>
Source record: 105215

Includes manual, $325 shipped conus only.

73

Evan

7047. Re: ADI AT-600HP Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: cowgoose@aol.comedian
Message-ID: <19990624081050.27926.00003690@ng-fd1.aol.com>
Source record: 105216

QUOTE:
>Are there any Mods available to open the cell block on the AT-600HP. Please
>reply to my email address.
>Thanks........."
>
Like most current scanners ect, The radio isn't "blocked", it's
"deleted", which means it can't be "unblocked". You must purchase a AT-600D
(Canada/Europe) for full 800. The FCC no longer allows radio mfgrs to build an
item to include cellular then "block it" with a diode or code ect, it must be
deleted completley unrestorable.

7048. WTB Collins videos

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: jlogin@mindspring.com
Message-ID: <37723285.4757797@news.mindspring.com>
Source record: 105217

Hi--Especially interested in R390A videos. Buy for $ or trade for
SP600 videos...What do u hv??? Tnx Bob, AA8A

7049. Re: ULS: FCC allowed to collect your phone number /e-mail and publish it

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: John Mock <kd6pag@qsl-nojunk.net>
Message-ID: <871zf165y9.fsf@mongrel.kd6pag.ampr.org>
Source record: 105218
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.space,rec.radio.amateur.policy

This is off-topic in 'rec.radio.amateur.space' (and for that matter, all of the other newsgroups originally specified). 'rec.radio.amateur.misc' and perhaps 'rec.radio.amateur.policy' would be the correct newsgroups to (re)post this to.

If you want to respond to this posting, please delete 'rec.radio.amateur.space' from the newsgroups you are posting to. If you don't know how to do this, then please do not respond to the original posting. Thank you.

-- KD6PAG (Networking Old-Timer...)

7050. Looking for detailed information about Kenwood TM-V7A programming

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Clay Juckett <clayj1@my-deja.com>
Message-ID: <7kti1g$8e6$1@nnrp1.deja.com>
Source record: 105219

I'm looking for detailed information regarding programming the Kenwood TM-V7A. Kenwood has a software gizmo that writes/reads the memory channels ... but NOT the menu modes/states or PF options. Has anyone attempted to develop software on their own? Is there any information out there on data formats used between the radio and the PC? My goal is to write a better programming interface for my radio that will allow me to program more of the radio's features in a better interface.

Thank you,

Clay Juckett
KF4EYL

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7051. Re: ebay equipment for sale << XH14 UPDATE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Steve Lenaghan VE4LR <swtel@prairie.ca>
Message-ID: <377243AB.DA77C540@prairie.ca>
Source record: 105220
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

There has been an error in the description

1. They are not available with the 1 watt amplifier and speaker.
There is an adequate 600 ohm balanced output that will drive a simple
amp.

2. There are no units available with the AM Collins filter

3. The units come with a voice operated squelch. Very nice feature, the
picture has been
re-scanned.

sorry for any inconvenience this may have caused.

Steve L. VE4LR

>

7052. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <378d4905.395681507@news.atl.bellsouth.net>
Source record: 105221
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Wed, 23 Jun 1999 08:16:14 GMT, keinanen@sci.fi (Paul Keinanen) wrote:
>To put it into perspective, how close should a lightning hit in order
>to produce a similar EMP as an ionospheric nuclear blast ?

About 8 miles. The inverse square law is still our friend, even with
NEMP.

>In the days when the NEMP was a hot topic of discussion, you could
>easily get the feeling that nothing would survive, but from the
>equipment that I have seen that have been designed to be NEMP
>resistant, the protection is not that exotic.

It isn't. It just has to be done *right*. Same with lightning protection.

Gary

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

7053. Re: WTB: Kenwood TM-733A Operators Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: "Zac..." <mzachary@my-deja.com>
Message-ID: <7ktmvgami1@nnrp1.deja.com>
Source record: 105222
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

In article <Tkgc3.108$jf6.436@news.megsinet.net>,
"N9IVO" <steam@megsinet.net> wrote:
> Don't waste your time with the manual. It has no
> mention of the xband repeat mode.
>
> set the freq's u desire, then hold the F key for a second till you
> see an X displayed over one of the buttons. Then just press the
> button. Now it's in cross band repeat mode.
>
And for bi-directional crossbanding, be sure the PTT is on one side, and
the control(green LED flashing)is on the other. For one way, PTT and
control on the same side.
Zac...KF6ATH

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7054. Yaseu VX5R Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: marmc@airmail.net
Message-ID: <60CC0CAFFBAF823B.675EFAD8FE11AC89.9D79F6F86D454015@lp.airnews.net>
Source record: 105223

First...Ill tell ya Im no radio expert. Im a Deputy with the local Sheriffs Dept.
I just bought a VX5R, with the feeling that it could be modified to receive and transmit in the ranges I need for
work (say 150-159 mhz). I will only use this radio for the off-duty security work I do.
What I need to know is....can this radio be modified so I can transmit and receive in this range?
Any and all help is greatly appreciated!!
Mark

7055. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <378e49dc.395896971@news.atl.bellsouth.net>
Source record: 105224
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Wed, 23 Jun 1999 04:52:48 GMT, sphinx@world.std.com (SPHINX Technologies) wrote:
>OTOH "exoatmospheric" bursts (ones outside the atmosphere) are the ones
>that produce primarily the EMP effect (unless, of course, an important
>satellite happens to be nearby). What happens here is very interesting.
>The so-called "prompt radiation" from the burst arrives at the upper
>layers of the atmosphere at essentially the speed of light. As it
>encounters substantial density of air, it knocks loose electrons in
>what as I recall is called the Compton Effect, the electrons sometimes
>being called Compton electrons. Being in a magnetic field, they don't
>follow straight lines away from the point of impact but rather fly around
>and around in a helical path, as a result of the odd fact that the force
>on a moving charge due to a magnetic field is always at right angles
>both to the velocity and to the magnetic field lines. This high-speed
>motion in a helix of course generates radio waves, which travel at the
>speed of light. But what makes the EMP so nasty is that the incoming
>Compton electrons are also ARRIVING at the speed of light. So the
>point at which the waves start getting generated moves downward at the
>same speed as the waves are propagating. The practical effect is that
>the energy buildup in the wave continues to be RIGHT AT THE WAVEFRONT!
>Which means that the wave takes the form of a very sharp pulse wavefront
>that has a bandwidth of perhaps hundreds of megahertz, and LOTS and LOTS
>of energy in it.

This isn't quite correct. When the nuclear device detonates, it generates large amounts of prompt gamma radiation. Gamma is electromagnetic radiation of an extremely high frequency (higher than X-rays), so it travels at the speed of light the same as any other EM. If the detonation occurs in atmosphere, the gammas are rapidly absorbed over a short distance by the atmosphere, generating an incredible heat pulse. The rapid expansion of this superheated air is the primary blast effect of a nuclear device. Relatively little NEMP is produced.

But when the device is detonated at high altitude, there is little sensible atmosphere to absorb the gammas. Instead they encounter the free electrons in the ionosphere. These are accelerated by the gammas, just as they are accelerated by any radio wave encountering the ionosphere (or as the free electrons in your antenna are accelerated by a passing radio wave). But since the gammas are so energetic, and are available in copious amounts, the acceleration produced is *much* stronger, and the reradiated energy as the free electrons decelerate is also much greater.

The free electrons do *not* travel down to the surface, nor do they travel at the speed of light (though they book right along after the initial

acceleration). As they approach the sensible atmosphere, they encounter sufficient air density to be stopped while still many miles above the surface.

Because of inverse square spreading, the gamma wave front will impinge on a large segment of the ionosphere, so the effect is spread over a large area. The reradiation as the free electrons are decelerated is also over a wide area, but bunched vertically in the upper stratosphere as air density becomes greater. This produces a sharp wavefront extended in area. We can treat this the same way as we would a uniform current in an infinitely long wire, so this reradiated field falls off only with the inverse of distance rather than as the inverse square of distance as would be the case if it were a point source. That's what makes NEMP potentially dangerous to our equipment on the ground.

A 20 MT device exploded at an altitude of 100 miles will produce a field strength on the ground roughly equal to that produced by a lightning bolt 8 miles away. But because the NEMP effect occurs over an extended area, the effect is as if there were a lightning bolt 8 miles away in every direction at the same time. The induction will strongly energize extended conductors along their entire length. That's why NEMP is such a threat to the power grid and the phone system.

For the comparatively short conductors we use for antennas and other wiring in our stations, the effect isn't much different from a lightning near miss except that the wave front is steeper, ie the risetime of the induced pulse is faster. So we have to use suppression devices which clamp the pulse much quicker than what we'd need for induced lightning surge. Fortunately, there are gas tubes available which fire in under 2 nS, and that's adequate.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

7056. wtb RS DX-394

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: "DAVID \"WB2RXF\" GARCIA" <david.garcia26@gte.net>
Message-ID: <yvsc3.519$hT5.10705@dfiatx1-snr1.gtei.net>
Source record: 105225

Anyone know were I could find one these days.
Drop me a E-mail @ wb2rxf@yahoo.com Thanks.

7057. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <378f5506.398755910@news.atl.bellsouth.net>
Source record: 105226
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On 23 Jun 1999 12:00:51 GMT, "Reg Edwards" <G4fgq.Regp@btinternet.com> wrote:
>Those who plan for war are sure to get it.

The appropriate aphorism goes like this,

"Those who beat their swords into plowshares
will wind up plowing for those who do not."

Those who do not plan for war will certainly be attacked
by those who do. Appeasers like your Chamberlain learned
that to their sorrow.

The only defense against war is to be ready to make it so
costly to your potential opponents that they don't dare attack.
The Swiss have understood this for 700 years. The rational
among us in the rest of the world have come to realize it in
the last 50 years.

Readiness to carry the fight to any potential aggressor has
kept the peace in the latter half of this century while lack of
preparation for war caused two major world wars in the former
half of the century. 50 million dead was a high cost to pay to
learn this lesson. People like you would have us repeat it
again and again.

The price of freedom is eternal vigilance. Those who would
have us disarm are fools, or worse. When the lamb lies down
with the lion, the lion gets up with a full belly.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

7058. Free 2/440 Monopole Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Xjshillw6ivw@earthlink.net
Message-ID: <37725711.7985874@news.earthlink.net>
Source record: 105227

A friend, Glen Eggleston, 310-377-3379, summertime@earthlink.net
has a Comet CA-2x4ft 2 meter/446 MHz high gain dual bander monopole
antenna and 10 foot extension pole available, free. You must come and
get it, no shipping. Glenn lives in Rancho Palos Verdes, which is in
the Los Angeles area, south of Torrance.

Be sure to contact him directly. Let him know how you heard about this
"sale". I'm interested.

73's Jim

Delete the X before using my e-mail address.
The X was added to stop spam.

7059. RFM-005

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Michael Schwab <oe6mbg@yahoo.com>
Message-ID: <7ktntv$fr9@fstgal00.tu-graz.ac.at>
Source record: 105228

Could anyone help me locate a
Nye Viking RFM-005?
Any leads would be greatly appreciated.
Thanks!

Mike, OE6MBG

7060. YAESU FT-990AC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <37726520.19237081@netnews.worldnet.att.net>
Source record: 105229

YAESU FT-990AC FOR SALE

Yaesu FT-990AC, includes:
AC power supply
Automatic tuner
Optional 2.0 khz SSB filter
Operator's manual
Factory service manual (notebook)

Looks and works great.

$1200, I ship FEDEX insured.

Digital pix available on request.

Dan
K0DAN

7061. Re: What HAM equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: Ben Moss <benm@rollanet.org>
Message-ID: <37725AEC.3855@rollanet.org>
Source record: 105230
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

When we last left our heroes, Stephan Esterhuizen had just said:
> Lo there.
>
> I think the HAM Radio bug just bit me, the problem is that
> i'm finding it a
> bit dificult to decide what equipment to buy. I have just
> read the book "All
> about HAM Radio" by Harry Helms (hey, i have to start
> somewhere!)
Hey, that's where I started!

> I have got a LOT of questions, so please if you have the
> time hear me out.
>
> I just moved to Denver, CO. With my parents (yah, i am 17)
> from South
> Africa, so we live just next to the mountains in a valley,
> called Ken Caryl
> Valley. Dont know if that would be a problem with radio
> communication.
Valleys usually aren't the greatest.

> In his book, he sugested for beginners to buy a Hand Held
> radio, now i have
> looked at Kenwood, Yaesu and Icom. In tht book they said
> that your hand held
> should be able to recieve the 2m band. Because i am quite
> interested in
> satellite communications I suppose I should have to get a
> dual band radio
> that supports 2m and 70cm. The problem is, i don't know what
> kind of output
> power you need to use satellites for communication. I have
> seen alot of hand
> helds that can do 0.5W and then some that can do 5W. I am
> also gonna be in
> the Rockey mountains camping out and enjoying all the air
> :), what i would
> like to be able to do is to be able to report back home etc.
> Do you need a
> 0.5W or 5W for that?
It's never a bad idea to go with the 5 watt radios. I have an Icom
W32A,and it's fairly small, and does 5 watts. I know there are some
really, really tiny radios that are out now; I wouldn't go with them

because of the limited output. When I was looking for a radio about a year or a year and a half ago, I found that Icom generally had handhelds cheapest. Yaesu was second, but so far, I've been impressed by yaesu's stuff more. The FT-51R is a good choice, but it's kind of expensive (last time I checked). It's probably within your price range, though. It seemed like Kenwood stuff was a little more expensive, but this could have all changed by now. There are a few new radios out now, too.

> For now, my budget it about $500. The other big reason that
> got me
> interested in HAM is the ability to connect your Radio to
> your PC with a
> TNC(?) i suppose. I run linux on my PC, and would really
> like to be able to
> connect to another PC with my Radio. What equipment do i
> need to do that, i
> have read that you need JUST a TNC and then in other placed
> on the NET i see
> that you need a TNC and another card you plug in your PC? I
> would like to be
> able to use 19200 baud or faster. What equipment do i need?
OK, as far as software, most of the software for the radios requires Windows (dangit! Linux rules!). You don't need the TNC to program the radio via computer, but you do need the cable and the software.
As far as the packet radio thing, you just need: 1. A computer. 2. A power supply for the TNC. 3. A TNC. 4. A radio w/ antenna.

I haven't run into any TNC's that require cards, but I don't doubt that they're out there. The TNC that I'm borrowing from a local radio club (I'm a high school student too...) is stand alone.

> (hmm, this is getting quite long but thanx for reading to
> here!)
>
> I have seen a radio, the TH-D7A from Kenwood, it got a built
> in TNC, does
> that mean that i can just plug that into my computer without
> additional
> hardware? or do i need a PC card in my computer? This APRS,
> is it JUST a way
> of seeing where other blokes are with GPS equipment? Is it
> possible to surf
> the Internet through your Radio? or just to send Email?
> Unluckily the TNC is
> only 9600 baud. Would it be better to buy the TNC seperate?
> For when i buy a
> big Transciever the transciever can just plug into the TNC?
I don't know. I know very little about this radio. I would go with the seperate TNC, personally, but go whatever route you want to.

I read somewhere that it's illegal to surf the net through ham radio.
You can check your email, though (I think). The president of our local
college club (the University of Missouri Rolla) once endeavored to
connect his HP48 calculator to his TNC and radio, and have about the
same setup on the other side, so that he could check his email from
anywhere on campus. He never finished the project, though.

> Then later(when i have made some money), after i have bought
> the HandHeld
> and equipment to link it with the PC, I would like to buy a
> transciever that
> can do HF. Any good ones you know of that would not blow a
> hole in my
> budget?
The Icom 706 (whatever the latest is; the "G" or whatever) and the Yaesu
FT-100 are about $1300 or so, but they do everything. I don't think I'd
get one because I heard the receiver would not be very sensitive. There
are other transceivers out there that do ONLY HF; is that what you
want? There are many options for HF equiptment. If you want something
older and used, like an Icom 735, for example (kind of a "boring" radio,
though) would be a lot cheaper. I see that kind of stuff every once in
a while on ebay.com.
Hope this helps. I'm certainly no expert, but if anyone catches an
mistake, _please_ correct me!

73,
-Ben Moss, KI0PX
--
////////////////////////////////
// Ben Moss, KI0PX //
// benm@rollanet.org //
// www.rollanet.org/~benm/ //
////////////////////////////////

7062. Re: Learning Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-24 00:00:00 UTC
From: john <w9jcm@ix.netcom.com>
Message-ID: <7ktq06$q00@dfw-ixnews4.ix.netcom.com>
Source record: 105231

Order your self CODEQUICK.. you will have 13wpm in a month.. its so easy
dont buy tapes i tired them they suck and takes to long to learn
Etc wrote in message <3771eabc.83227294@news-server>...
>
>Please email me directly.
>>I am new to amateur radio, and I want to have a descent grasp of Morse
>>code before I try out for my license. I am aware of the no code
>>license, but I want the real thing. So, I am looking for a
>>shareware/freeware Morse tutor of PC, and any other software that will
>>help me study for my license. I would appreciate it, if anyone could
>>point me in the direction of any useful websites, I have seen the ARRL
>>and CQ magazine websites already. Also, I have already read all the
>>library books available on the subject, in my local library. (Which
>>was the ARRL ham guide from like 1985.)
>>
>>Etc
>>etc@hotmail.com
>

7063. Re: Mars\Cap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <37738819.75AF@ix.netcom.com>
Source record: 105082

Mark wrote:
>
> what is MARS\CAP?

Howdy Mark
For info on MARS (Military Affiliate Radio System) -- see URL:
http://206.202.0.2/~navymars/national/marsltr.html

For CAP (Civil Air Patrol)-- see URL:
http://206.202.0.2/~navymars/national/marsltr.html

For frequencies -- see URL:
http://www.ac6v.com/pageav.html#MARS
AND
http://www.ac6v.com/pagefreq.html#CAP
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 400, 000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

7064. Re: New Web site with Pictures of old Kenwood rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: prvalko@oakland.edu
Message-ID: <7kvg02$sm5$1@news2.acs.oakland.edu>
Source record: 105083
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec,radio.amateur.dx,rec.radio.amateur.equipment,radio.amateur.misc,rec.radio.shortwave

In rec.radio.swap Neil <DontDoIt@ImNotHere.com> wrote:
: As a service, I have put up a new free web site that has pictures of
: the front of several Kenwood models of HF rigs. This is strictly
: not-for-profit, I have no relationship with Kenwood, and no promises
: are made as to accuracy...(whew, got that out of the way).

Ten*Tec fans may want to peek here...

<http://www.acs.oakland.edu/~prvalko> Click on the virtual Ten*Tec Museum!

73! =paul= W8KC
Collector of Ten*Tecs, and other fine plastics

--

7065. Re: Yaesu VX-5R opinions/Availability

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Randy, WB5KCM <wb5kcm@hotmail.com>
Message-ID: <7l04hv$5qk$1@nnrp1.deja.com>
Source record: 105084

Paul,
Not sure who the Yaesu dealer is in New Orleans, I do know of a ham dealer there in the area. The name of the dealer is called "BAMCOM", I think. You may want to give them a call to see if they handle Yaesu. Or best yet, email Yaesu and ask them who is their dealer in New Orleans area.
Well, I had my VX-5 for a few days before I sent it back to Yaesu to have a few items corrected. The best way to describe the VX5 is that its the radio version of the Swiss Army Knife. Does a lot of things but may not be the best at anyone of them. Actually to me its pretty amazing how well it works. The problems I have with mine is(was), excessive intermod type noise on the VHF range, low in frequency, and poor rec sensitivity in the 200 to 300 Mhz range. I now know that they all have poor sensitivity in this range, this is too bad due to this is part of the UHF aircraft frequencies.
Also you may want to check out the YAESUVX5 Onelist.com user group for more info.
73 and all the best.
Randy Perkins, WB5KCM
wb5kcm@hotmail.com

In article <377307B6.D69FBDA6@patrick.com.au>,
Paul Rodenhuis <paulr@patrick.com.au> wrote:
> What is the general feeling on this radio? How do people handle
> the small keys and display?
>
> I'll be in New Orleans next month and thinking of buying one.
> Is there a good Yaesu dealer in the City?
>
> thanks
> paulr VK2AHB
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7066. Re: Mars\Cap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Hertel <carol@apci.net>
Message-ID: <37738cb2.0@queeg.apci.net>
Source record: 105085

Very good links. Here's one more.
http://public.afca.scott.af.mil/
Head Quarters Air Force Communications Agency.
Look under products and services. Mars is there along with Hammer ACE which
I was a part of.

Paul
KB9SIA
Redfox 264 (CAP)

AC6V wrote in message <37738819.75AF@ix.netcom.com>...
>Mark wrote:
>>
>> what is MARS\CAP?
>---------
>Howdy Mark
>For info on MARS (Military Affiliate Radio System) -- see URL:
>http://206.202.0.2/~navymars/national/marsltr.html
>
>For CAP (Civil Air Patrol)-- see URL:
>http://206.202.0.2/~navymars/national/marsltr.html
>
>For frequencies -- see URL:
>http://www.ac6v.com/pageav.html#MARS
>AND
>http://www.ac6v.com/pagefreq.html#CAP
>--
>73 From Rod In San Diego
>----
>AC6V INDEX TO DX AND HAM RADIO
>FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
>Over 400, 000 visits on the counter
>http://www.ac6v.com/pageas.html -- Alphabetical Index
>http://www.ac6v.com/ -- Home Page

7067. Re: Mars\Cap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <37739517.1D95@ix.netcom.com>
Source record: 105086

> Mark wrote:
> > what is MARS\CAP?
> ---------

OOppss the CAP URL should have been
For CAP (Civil Air Patrol)-- see URL:
http://www.cap.af.mil/

> 73 From Rod In San Diego
> ----
> AC6V INDEX TO DX AND HAM RADIO
> FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
> Over 400, 000 visits on the counter
> http://www.ac6v.com/pageas.html -- Alphabetical Index
> http://www.ac6v.com/ -- Home Page

7068. Windows Rig Control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Steve Heckathorn <heck@kconline.com>
Message-ID: <377390D7.A7EFD0@kconline.com>
Source record: 105087

Are there any windows base rig control programs for the Icom 706?
Thanks
73s
Steve N9QEX

7069. IC-Q7 interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Robert John <RAJohnGM@postoffice.worldnet.att.net>
Message-ID: <7l07rdems1@bgtnsc03.worldnet.att.net>
Source record: 105088

Can anyone provide a diagram or schematic for an interface I my build to program the IC-Q7 with Goran Vlaski's software.

73, AA8X Bob

7070. FS: Motorola Goodies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: "David L. Jones" <k4dlj@bellsouth.net>
Message-ID: <3773A841.2DB124DB@bellsouth.net>
Source record: 105089
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,sci.electronics.equipment

Have for sale the following Motorola Items:

1- Motorola - Type MMKA, Model number M02UCK6NR3AN, IMEI#0020045028010.

1-Motorola - Maxtrac 800 Model # H5033A

1-Motorola Power Supply - new! - 13.8VDC@10amps, Part Number HPN4002B - $35.00/BO

1- Motorola Syntor XX Truncked - model number L35VLB5174BMSP06, TX-FCC-ID# - CC5031, RX-FCC-ID# - RC0246 with Motorola model number L1238A, and Motorola model number L1236A

1- Motorola Base 100 watt VHF Model number L44BCB-3190BM

All - Best Offer - plus shipping from Zip - 29540

Thanks for reading - Dave Jones Darlington, SC

7071. Icom IC-3G Japan to US Bandplan Switch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Curt Chambers <chambers@pubtool.com>
Message-ID: <7l09n2$g0p$1@news.itis.com>
Source record: 105090

Is it possible to "easily" switch an Icom IC-3G HT that is setup on the Japanese 430mhz split to the US 440mhz split. I believe their 70cm band stops at 440 rather than 450.

Thanks,

Curt

chambers@pubtool.com

7072. ARRL response on ULS doesn't match FCC responses !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: cwdxer@my-deja.com
Message-ID: <7l0fgdani1@nnrp1.deja.com>
Source record: 105091
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Apparently, ARRL once again wants us to receive regurgitated, properly spun information only through their "know-it-all" mouths.

Again, until this morning, the only thing anyone including ARRL said would be private was your Social Security Number. As one of the people who researched his, I stand by it as being accurate. And until FCC validates ARRL claims, I don't stop my publicity campaign.

Quite a paranoid place when anyone (even a member) who researches something themselves and gets a set of answers right from FCC has an "agenda". You bet I have an agenda- to get the farts running that place out of there before the destroy the RS through their lack of advertising, and lame ass attempts to recruit people (young and old).

BTW, someone ought to teach FCC not to say what they don't mean on the web and on the phone if N1RL is correct...

from almighty N1RL:

Registration of WTB licensees in the Universal Licensing System will be required.

Yes, you will have to supply your telephone number to register for ULS. You'll also have to supply your Taxpayer Information Number (typically your
Social Security Number).

FYI: The current paper FCC Form 610 series already requests a daytime telephone number, so this requirement is nothing new.

No, the FCC has no plans to publish or give out any of this information, and
security measures are in place, we are told. The actual database does not reside on the Internet but on an FCC Wide Area Network.

Please, let's not overreact on the basis of incorrect information and half
truths being spread by those with some kind of agenda. The FCC also has yet
to release full details of ULS implementation, but we are told that it will
be effective for amateurs "sometime" in August.

Visit http://www.fcc.gov/wtb/uls/ for the FCC's most up-to-date ULS information and to register.

73, Rick

~~~~~~~~~~~~~~~~~~~~
Rick Lindquist, N1RL
Senior News Editor
ARRL HQ
860-594-0222
n1rl@arrl.org
Hear Amateur Radio News!
860-594-0384 or on the Web at
http://www.arrl.org/arrlletter/audio/
~~~~~~~~~~~~~~~~~~~~

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7073. Comet HT antenna 503 $20 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <3773a144@news.sisna.com>
Source record: 105092
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Like new Comet "miracle baby" SMA mount antenna
Great for that new VX-5 or Icom R-2
Like new with original bag
see a nice photo at: www.wavehunter.com/sma501.htm

$20 shipped CONUS

Gary kb3cgq

7074. Re: FT-50R Programming Error

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7l0hk2blk1@nnrp1.deja.com>
Source record: 105093

In article <930290882.082.13@news.remarQ.com>,
"None" <none@all> wrote:
> ...ADMS 1C ... Yaesu FT-50R ... CERR messages ...

Don't mean to insult you, but are you using the little
3-conductor-to-4-conductor adapter on your serial cable?

Was your setup working before?

Is your CERR errormessage coming up immediately, or after some data
transfer has occurred?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7075. Follow up on ULS !ARRL actually unaware

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: cwdxer@my-deja.com
Message-ID: <7l0hlq$bm2$1@nnrp1.deja.com>
Source record: 105094
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

According to sources at ARRL, they were actually unaware of the phone number issue vis-a-vis public access.

Again, the issue I think people were raising was not a fear of government peddling our SSNs, but rather application of the FOIPA act gone mad.

I still doubt the security of servers however, uless such info were to be retained on a LAN, based on the recent hacker sprees.

Thus, calls have been placed to determine how those who wish to remain inaccessible to telemarketers and burglars with scanners (yes they get arrested all the time, I have dealt with this plenty) can comply (without giving a pay phone number).

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7076. BUY YAESU FT 736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Nevio <nterre@tim.it>
Message-ID: <7l0a1o$60a$1@nslave1.tin.it>
Source record: 105095

> I'm looking for buy for my FT 736R the modules for 50 and 1296 Mhz
> Nevio
> E-mail nterre@tim.it
>
>
>

7077. WTB: 1.2 GHz RF amp for repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: sandy@sandy.com
Message-ID: <0kPc3.1501$SI3.76902@nuq-read.news.verio.net>
Source record: 105096

Hello All,

I'm lookng for a 1.2 GHz RF amp for my repeater.

10 watts in, ??? watts out?
What you got? Price?

Thanks.

73 --sandy
KW6KW
sandy@sandy.com
408-257-2800

7078. Kenwood + Amp?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: John Cianci <cianci@home.com>
Message-ID: <3773C9D0.1ECFFBD@home.com>
Source record: 105097

I've got a Kenwood 930sat and I just picked-up an Alpha 91 does anyone else have this combo or even something near, my question is that the Alpha is looking for a ALC connection from the Kenwood and I don't see anything marked ALC out??? Anyone got a clue?
John
N1AMB

7079. WTB: CAT interface box and software for Yaesu FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: W1PEV <paulvanasse@tp.net>
Message-ID: <GNPc3.455$O51.4378@typ31b.nn.bcandid.com>
Source record: 105098
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

Thanks guys,

Please email me with your price and the condition.

73 DE W1PEV

7080. *eBay* Kenwood TM-V7 Dual-Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: placewayNOSPAM@bigfoot.com
Message-ID: <3773d403.221080152@news.i1.net>
Source record: 105099

I have a Kenwood TM-V7 Dual-Band Mobile for sale with Voice Sythesizer
chip and 22ft. remote head kit. Paid over $700 for it.

Check it out on eBay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=122455314
=-=-=-=-=-=-=
S. Placeway
**Remove "NOSPAM" from the header address to reply

7081. Re: FT-50R Programming Error

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: KA8AYO <ces@brecnet.com>
Message-ID: <3773D66F.76ADBC8C@brecnet.com>
Source record: 105100

Make sure your COM port set-up is correct. This caused me some problems. I finally called tech support at RT Systems and they helped me get it squared away. You may have to change the Port/IRQ/Input-Output Range settings to find one that matches the ADMS port settings. Go to Control Panel then System then Device Manager and double click "Ports". Highlight the Com port you have the cable connected to and click Properties and then Resources. Windows will assign some pretty strange combinations sometimes, but you can change these settings manually. (i.e. Com 4/IRQ3/Input-Output Range 02E8 - 02EF) Be careful not to change the port settings for your modem or other attached peripheral. You'll end up having to reinstall things if you do. This may get you to the point where the radio and the computer can start talking. If you are successful, create a template file first thing from the radio and then you should be all set.

Oh yeah, don't forget the four conductor cable that connects to the three conductor cable for your radio. Won't work ever if you don't have this in place.

Hope this helps

73s

Hertel wrote:

> I'm having the same trouble as well. I know I must get a template from the
> radio first but I can't get that far.
> Is it a squelch setting?
> Thanks.
> Paul
> KB9SIA
> REDFOX 264
>
> None wrote in message <930290882.082.13@news.remarQ.com>...
> >I am trying to use ADMS 1C software to send data to a Yaesu FT-50R but keep
> >getting CERR messages when I try to upload or download from the radio. I
> >have checked the connections but everything seems OK.
> >
> >Any suggestions?
> >
> >Thanks,
> >
> >Mark
> >KF7JA
> >
> >

7082. Re: Windows Rig Control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Randy <rcarles@ix.netcom.com>
Message-ID: <3773D828.2392932D@ix.netcom.com>
Source record: 105101

MFJ has one.

SO do these guys: arcbugs@umbrasi.com

And one more: Memory Master Software
Keith Thomas N5DUH
135 Kayla St.
Shreveport La. 71105
KEITH-N5DUH@worldnet.att.net
You also need a interface cable. There are circuit diagrams for it
on the net but I don't remember where.
MFJ provides one with the software.
Thats all I can remember so far.
Randy kr6rc

Steve Heckathorn wrote:

> Are there any windows base rig control programs for the Icom 706?
> Thanks
> 73s
> Steve N9QEX

7083. Icom Q7 shortwave/HF problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Curt Phillips W4CP <cphillips@engineer.com>
Message-ID: <7l0sc5$g4k$1@nnrp1.deja.com>
Source record: 105102
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment

OK, I've "opened up" my Icom Q7A to the shortwave frequencies using Goran Vlaski's excellent software (http://www2.crosswinds.net/frankfurt/~vlaski) to program in some shortwave frequencies into Q7 memory locations. However, the results haven't been as good as I would have hoped. First, I was under the impression that the receiver was essentially the same as that in the R-2 (even an ICOM rep at HAMCOM said so), but it seems pretty deaf. The stations that normally boom in here in Houston (HCJB, RadioHavana, WWCR) can barely be heard. I'm running a 19" aftermarket SMA antenna for it (what, a shortwave antenna needs to be longer? :-) I don't mind rigging a longer antenna, but I was wondering if this was the same with the R-2?

Also, even though I can program shortwave frequencies into the memories using the computer, when I try to do the memory-to-VFO swap, the Q7 "bombs" back into one of its regular frequency ranges (usually aircraft, probably because that's AM also). Therefore, I can't readily "tune around" the shortwave bands, trying to find stations that are strong enough to blast through my monster antenna. :-)

Here I am, paid over $150 for this radio, and it won't really do DC-to-daylight. What a disappointment! :-)

Anyway, I do really like the radio, but I'd like it better if I could solve these little problems.

Any input would be appreciated. After all, all I'm looking for as an AR8000 with 2 meter/440 MHz transmit capability in a case the size of a pack of cigarettes for less that $180. (Trunk tracking would be nice, but we won't go there right now. :-)

73,
========= Opinions expressed are solely those of the author ==========
Curt Phillips, CEM W4CP | If some computers crash because of the Y2K
Engineer / Writer |date situation it will be incredibly horrible
Houston, Texas [WOW #120]|and cause unprecedented ruination because...
Surfing the net @ 10Mbps | COMPUTERS HAVE NEVER CRASHED BEFORE!
=== cphillips@engineer.com === [Copyright 1999 All rights reserved] ===

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7084. Re: *eBay* Kenwood TM-V7 Dual-Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: john <w9jcm@ix.netcom.com>
Message-ID: <7l0mqr$qdn@dfw-ixnews21.ix.netcom.com>
Source record: 105103

you have to be kidding u can buy one new for 449.00
S. Placeway wrote in message <3773d403.221080152@news.i1.net>...
>I have a Kenwood TM-V7 Dual-Band Mobile for sale with Voice Sythesizer
>chip and 22ft. remote head kit. Paid over $700 for it.
>
>Check it out on eBay:
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=122455314
>=-=-=-=-=-=-=
>S. Placeway
>**Remove "NOSPAM" from the header address to reply

7085. Azden AZ-61

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: WI8D <rsbyrge@yahoo.com>
Message-ID: <dBRc3.82$kY.2689@news.erinet.com>
Source record: 105104

A friend needs mod info for an Azden AZ-61 6 meter HT...anyone got any ideas??

Cheers,
Ron
WI8D

7086. TM-741

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: WI8D <rsbyrge@yahoo.com>
Message-ID: <1CRc3.83$kY.2678@news.erinet.com>
Source record: 105105

Still looking to trade a UHF module for the TM741/TM742 Mobile for a 6 meter module for same...

Cheers,
Ron
WI8D

7087. WTB: RFM-005

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Michael Schwab <oe6mbg@yahoo.com>
Message-ID: <7l0pfi$44f@fstgal00.tu-graz.ac.at>
Source record: 105106

Looking for Nye Viking RFM-005.

Mike, OE6MBG

7088. WTB:JRC NRD 535

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: "G.W. Field" <angelgrove@www3.nf.sympatico.ca>
Message-ID: <01bebf4c$63784a40$2b09a38e@mtech>
Source record: 105107

Preferably with the Sherwood mods. Seller must have good credentials. tnx
Gary

7089. Re: Y2K and Packet Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: jfenn@lava.net
Message-ID: <7l0rhhmd1@mochi.lava.net>
Source record: 105108
Cross-posted to:
alt.ham-radio.packet,aus.radio.amateur.digital,aus.radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Get A Commodore computer and a mfj1271C TNC. Neither has a cmos
clock or dater so they are compliant till 25th century A.D. and
beyond. You enter the date and time each time you use the computer
or the TNC so there is no y2k limitation (grin).
Joe (aka kilroy)

--
****
* jfenn@lava.net *
* Ham KH6JF (since '37) *
* MARS (AARS) ABM6JF (since '40) *
* WW2 Vet ARMY SIGNAL CORPS *
****

7090. Bird 43 wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: kd4imm@aol.com
Message-ID: <19990625171747.16909.00002675@ng-fw1.aol.com>
Source record: 105109

wattmeter in great shape with TNC connectors COMES WITH
400-1000 mhz 5 watt slug

$ 210 shipped
payment by money order

email only = do not post replies

kd4imm@aol.com

thanx

7091. Re: TL-922A 10 Meter Conversion Details?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2506991924560001@wdonev.ne.mediaone.net>
Source record: 105110

In article <7kvnq0$9tm@dfw-ixnews9.ix.netcom.com>, Dale Harper <docdc@ix.netcom.com>
wrote:

> In article <wd1v-2506990520510001@wdonev.ne.mediaone.net>,
> wd1v@amsat.org (John Seney) wrote:
>
> >Anyone out there in radio land know if there is a printed
> >doc that tells how to correctly modify a TL-922A for 10
> >meters?
> >
> >Please forward me the details - and thanks!
> >
> >73,
> >
> >John D. Seney
> >http://people.ne.mediaone.net/wd1v
> >Oscilloscope FAQ
>
> Kenwood will send it free if you call them.
>
> Dale
> KC8FAQ

Tnx!

John D. Seney
http://people.ne.mediaone.net/wd1v
Oscilloscope FAQ

7092. FA: Heathkit IM-4110 110mhz freq. / period counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: jro@joa.com
Message-ID: <MPG.11dde14f897c9a47989681@news.earthlink.net>
Source record: 105111

Last day. Ex cond with manual.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=119880096

7093. FT-90 & FT-100 TX mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: John in Roseville CA <nospam@nospam.net>
Message-ID: <lJVc3.2346$bd3.258653@alfalfa.thegrid.net>
Source record: 105112

Go to:
http://www.thegrid.net/r2d2/

7094. FA: Very Rare Kenwood AT-440 Internal Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37743F79.5C89D84B@cfu.net>
Source record: 105113
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,equipment,rec.radio.amateur.antenna

This is the automatic internal antenna tuner that turns a TS-440S into a TS-440S/AT. SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=122987321

Till 6/30. Tks es 73!

7095. FS: Yaesu FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <3773F6FE.1F72C5A7@ix.netcom.com>
Source record: 105114
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Yaesu FT-900AT, recently checked out at AYeasu USA in Cerritos, CA.
Under warranty. $795 plus shipping.
Contact via address below.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@ix.netcom.com
Ham Radio Website: http://www.qsl.net/na1a
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

7096. FA eBay: HP8503B S-parameter test set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <377467B9.A1E@pop.removethistomailme.net>
Source record: 105115

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123088595

Note: My E-mail address has been altered to avoid spam

7097. Re: FS - AL-811h amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <377468AD.7BDA2FD8@mindspring.com>
Source record: 105116

Good amp (I have one) at a great price (I paid abt $750 new).

Phil

KK4TL wrote:
>
> Very clean AL-811h amp. Runs 4 x 811a tubes. Tubes in the amp are 100%.
> Includes manual and a spare set of tubes that are about 80% output. $525.00
> shipped CONUS. Price includes double boxing and full insurance. Tubes will be
> packed and shipped separately. E-mail if interested. kk4tl@aol.com
> http://www.ameritron.com/products/ttamps/al811h.html

7098. Re: Mic Wiring for HTX-100?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Tom@astrot.net
Message-ID: <930270062.556.53@news.remarQ.com>
Source record: 105164

In article <7ks9s9$qm9$1@nnrp1.deja.com>, kjcollier@my-deja.com wrote:
>Anybody know the correct mic wiring scheme for the Rad Shack HTX-100 10
>Meter radio? I don't have a hand mic, and I want to set the radio up
>to use a desk mic. Any info would be appreciated.
>
>
>Ken Collier, KO6UX

Here ya go!

Notch on bottom, from 7 o'clock counterclockwise it's

7- mic ground
6- audio out
5- 8 volts (power indicator)
4- channel up (connect to ground for function)
3- channel down (connect to ground for function)
2- PTT (connect to ground for function)
1-Mic input

The center pin is ground

73!

Tom

Tom Randall -- trandall@idsi.net
Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10 / QRP-L #1965
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

7099. Re: FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: kg2pl@aol.com
Message-ID: <19990624205652.23274.00005462@ng-bh1.aol.com>
Source record: 105165

Hello Richard, the name hear is Luis(kg2pl) . The radio is an excellent rig I use it for base operations and the face is detachable. The mod takes you all the way
up to 1300mhz. The price has dropped it will make a nice radio for you.

73s Luis.

7100. shortwave reciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: ktjackson@mindspring.com
Message-ID: <377ae356.3478728@news.mindspring.com>
Source record: 105166

I am interested in listening to shortwave broadcasts. I had heard that Radio Shack had a good table top model (the name escapes me right now) and I had seen it out there but it seems to have been discontinued. I don't want some cheap thing like Radio Shack seems to offer now so what is a good comparable model to that one that will not send me to the poor house.

Thanks for your time.

Todd Jackson

Email: ktjackson@mindspring.com
Webpage: http://www.freetown.com/Suburbs/CatMountain/1020/toddj.html
ICQ#: 25343273

"Artificial intelligence is no match for natural stupidity."

7101. Re: Get info on FCC publishing of ham phone number here

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7kuou9$e5s$1@news1.rmi.net>
Source record: 105167
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.amateur.space

In rec.radio.amateur.equipment cwdxer@my-deja.com wrote:
: ARRL says they know nothing about FCC collection of ham SS numbers, e-
: mail, and phone numbers as a prerequisite for license actions, but I
: do....

I plan on doing the same as when the clerk at Safeway
asks for "a phone number" when I write a check.
I simply write down "a" phone number.
It ain't hard -- there's millions to chose from.

Jonesy W3DHJ

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
190 days to go until the Year 2000 -- So what!
556 days to go until the 3rd Millennium of the C.E.

7102. Re: ForSale IC2350 Dual Bander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7kuv4n$st4$1@bgtnsc01.worldnet.att.net>
Source record: 105168
Cross-posted to: alt.ham-radio.marketplace,houston.forsale,rec.radio.amateur.equipment,rec.radio.swap

Icom Is Sold
& Sorry For The Typo In The Header It Was An IC2340H
73's W5IDX Gregg E.

7103. Re: SO239 Wall plates

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: ku4nf-N0SPAM@N0SPAM.ipass.net
Message-ID: <2D5FDA4418025465.1535A64EFD276119.00837897A6AB0BEC@lp.airnews.net>
Source record: 105169

On Mon, 21 Jun 1999 10:25:14 -0400,
Steve Dove <dsp@hifidelity.com> wrote:
>Hi Louis, Hi Andy,
>
>Andy's bulkhead/faceplate idea is very workable, in fact we did nearly exactly
>that on a broadcast installation many years ago where they still insisted on
>running video around on PLs...
>
>The only thing I would mention is to use standard plastic faceplates rather than
>metal ones; that way won't be inadvertantly connecting the signal ground to
>house AC safety ground when they're screwed into the wall boxes, which could
>cause all manner of problems.
>
> 73 Steve W3EEE / G3YDV
>
>andy wrote:
>
>> Louis Sica, Jr. (AC0X) wrote:
>> >
>> > Anyone ever hear of wall plates for SO239, like the ones you can find all
>> > over the place for 75 ohm tv cable? I've looked around and can't find any.
>>
>> You could always take a metal blank wall plate, drill it or punch it
>> out, and use an SO239 bulkhead. Then take a standard PL259 and feed it
>> in the back side through a standard electrical box.

I bought a nice looking, blank steel wall plate at the hardware store,
measured it off, and used a good punch to get the holes. Mounted SO-239
barrel connectors on it, and put PL-259 connectors on the coax feeding
it. Looks nice.

In my case, I added a plastic outlet box, so I'm not really concerned
about the grounding issues mentioned above.

It helps to have access to a machine shop with a decent punch.

Dan
KU4NF

7104. Yaesu VX-5R opinions/Availability

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Paul Rodenhuis <paulr@patrick.com.au>
Message-ID: <377307B6.D69FBDA6@patrick.com.au>
Source record: 105170

What is the general feeling on this radio? How do people handle
the small keys and display?

I'll be in New Orleans next month and thinking of buying one.
Is there a good Yaesu dealer in the City?

thanks
paulr VK2AHB

7105. Re: shortwave reciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: jrobmills@aol.comnospam
Message-ID: <19990625013210.06497.00003600@ng-fo1.aol.com>
Source record: 105171

>what is a good comparable model to that one that will not
>send me to the poor house.

Try TenTec's new Rx320, it's in the same price range of the one that RS (they did you a favor) just dropped and 100 times better. http://www.tentec.com or http://www.msnbc.com/news/257630.asp

7106. Re: FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Mike R <+++mruane@itl.co.nz+++>
Message-ID: <930292876.615401@news.iconz.co.nz>
Source record: 105172

Hi Luis,

Which mod are you referring to that provides up to 1300mhz?

Cheers Mike

KG2PL wrote in message <19990624205652.23274.00005462@ng-bh1.aol.com>...
>Hello Richard, the name hear is Luis(kg2pl) . The radio is an excellent rig
I
>use it for base operations and the face is detachable. The mod takes you
all
>the way
>up to 1300mhz. The price has dropped it will make a nice radio for you.
>
>73s Luis.
>

7107. Computer parts CHEAP by a big wholesaler.by a ham who works there...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990625034826.12852.00004911@ng-cb1.aol.com>
Source record: 105173
Body handling: HTML body converted to readable text

Hi all....

This is a NO BS NO SCAM DEAL....AND IT IS FOR HAMS ONLY!

My company is 20 years old and we sell computer parts and Microsoft products at wholesale to re-sellers. There is an even chance you have a product from Amax if you patronize your local computer shop.

I am a salesman for Amax and I am offering to sell either built systems or components to hams at the price we sell them in quantity 50 lots to resellers. This is for real, and so am I.
I am offering this not to make money but as a way to repay the ham community for the TONS of help I have gotten since I got in this hobby.

Go to www.amax.com and check out the stuff there....

Then call me in the Chicago office at 888-810-2629. I am at extension 106.

Our Illinois location has some pricing at http://people.ce.mediaone.net/amaxil but it is kinda old pricing. You can call me for deals, but an email to Doug_Adair@amax.com is best.

73 and CU ON 6 METERS!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Doug N8WWM

7108. ICOM wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: kailuk <luk@alphalink.com.au>
Message-ID: <3773c2a4@news.news.com>
Source record: 105174

I'm looking for a IC-Q7A or IC-R2, going to pay around AU$200, good condition with all original accessories and better with extra battery if possible.

7109. TL-922A 10 Meter Conversion Details?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2506990520510001@wdonev.ne.mediaone.net>
Source record: 105175

Anyone out there in radio land know if there is a printed doc that tells how to correctly modify a TL-922A for 10 meters?

Please forward me the details - and thanks!

73,

John D. Seney
http://people.ne.mediaone.net/wd1v
Oscilloscope FAQ

7110. Help !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: dave@omens.freeserve.co.uk
Message-ID: <N.062599.115539.43@q1d9h5>
Source record: 105176
Cross-posted to: alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

--
I drink therefore i can !!!

7111. Re: TL-922A 10 Meter Conversion Details?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Dale Harper <docdc@ix.netcom.com>
Message-ID: <7kvnq0$9tm@dfw-ixnews9.ix.netcom.com>
Source record: 105177

In article <wd1v-2506990520510001@wdonev.ne.mediaone.net>,
wd1v@amsat.org (John Seney) wrote:

>Anyone out there in radio land know if there is a printed
>doc that tells how to correctly modify a TL-922A for 10
>meters?
>
>Please forward me the details - and thanks!
>
>73,
>
>John D. Seney
>http://people.ne.mediaone.net/wd1v
>Oscilloscope FAQ

Kenwood will send it free if you call them.

Dale
KC8FAQ

7112. FS Alinco DJX-10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: spoiler1 <spoiler1@earthlink.net>
Message-ID: <37737342.A0F9ADC2@earthlink.net>
Source record: 105178

FS Alinco DJ-X10 wide band communications receiver. Only 3 1/2 months old mint condition. Comes with original box, manual, 2 nicads, 1 AA battery case, registered
copy of programing software & cable, and "pouch brand" radio pouch.
Great radio
I have just become bored with it. asking $275.00 for all including shipping in Con US.
E-mail spoiler1@earthlink.net if interested.

Regards

Gary

7113. Re: ICOM 746, Does it still poor NB and Selectivity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Wink <wink@rpa.net>
Message-ID: <37736ED9.F926CF82@rpa.net>
Source record: 105179
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx

I have had an Icom 746 for about six months, therefore I feel I have pretty good insight as to these problems. Selectivity; As the radio comes out of the box in absolute stock condition, the selectivity has something to be desired. Icom is competing in a very tough mid-priced HF radio market with the 746. They have to cut corners where they can. Those corners are filters. After installing just the 270 Hz CW filter in one stage of the receiver a dramatic increase in selectivity was noted and there is still another filter that can be installed for CW that will make it even tighter. As for the noise blanker, it seems adequate to me. I have little need for a blanker but when I have it's had an effect on the noise.

I had a Kenwood TS-570D radio before the 746, my personal opinion is that the 746 blows the 570 away in many ways.

Gary / N2UM

europa@primenet.com wrote:

> I am thinking about buying an ICOM 746, but I have seen the review in QST
> where they mention the poor noise blanker; and I have seen several negative
> comments in forums regarding poor selectivity. Can any DXers or serious
> contesters out there who are owners give their opinion? Most people seem
> to love the radio, but perhaps they are not very demanding like I am.
>
> Thanks

7114. Re: FT-50R Programming Error

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Bill Neal <ces@brecnet.com>
Message-ID: <37738258.6C3BE53F@brecnet.com>
Source record: 105180

Make sure you get a template from the radio before you do anything else.

Keith Lodahl wrote:

> I had difficult making the link until I adjusted the squelch on the
> radio. I can't recall what the best setting was. Good Luck and 73.
>
> None wrote:
>
>> I am trying to use ADMS 1C software to send data to a Yaesu FT-50R
>> but keep
>> getting CERR messages when I try to upload or download from the
>> radio. I
>> have checked the connections but everything seems OK.
>>
>> Any suggestions?
>>
>> Thanks,
>>
>> Mark
>> KF7JA
>
> --
> Keith Lodahl
> Mayville, Wisconsin
>

7115. Re: FT-50R Programming Error

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-25 00:00:00 UTC
From: Hertel <carol@apci.net>
Message-ID: <3773842a.0@queeg.apci.net>
Source record: 105181

I'm having the same trouble as well. I know I must get a template from the
radio first but I can't get that far.
Is it a squelch setting?
Thanks.
Paul
KB9SIA
REDFOX 264

None wrote in message <930290882.082.13@news.remarQ.com>...
>I am trying to use ADMS 1C software to send data to a Yaesu FT-50R but keep
>getting CERR messages when I try to upload or download from the radio. I
>have checked the connections but everything seems OK.
>
>Any suggestions?
>
>Thanks,
>
>Mark
>KF7JA
>
>

7116. Need Mechanical counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <19990626054900.17085.00003502@ng-cs1.aol.com>
Source record: 104982

Looking for a mechanical cam operated counter that is reset capable.a 5-6 digit would be OK. Email me the details if you have one.
Thanks

7117. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Dave Shrader <dshrader@earthlink.net>
Message-ID: <3774AA6E.33853DAB@earthlink.net>
Source record: 104983
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

EMP will generate a very broad area of coverage. A high altitude explosion will produce 50,000 volts per meter over a 1000 mile radius.

The energy spectral range is different between lightning and EMP. Lightning does not have the fast rise time of EMP and therefore lightning EM energy peaks in the range of LF to MF . EMP, as mentioned earlier, has measurable components out to 800 MHz, but peaks in the MF to HF range depending on weapon design and altitude of burst.

Ground burst EMP exhibits a different characteristic. The nuclear x-rays are absorbed within about 10 feet of the blast center and they produce tremendous heat and EMP. The electrons, due to the earths magnetic field, rotate and curl into the earth as opposed to transiting in a longer space path. They produce a radial field. The nuclear prompt gamma rays, much higher energy photons, require about 1 mile of atmosphere, at sea level, to complete their absorption in the atmosphere. It takes a longer time for photons to travel a mile, so you get a broad pulse width.

All together, nuclear EMP produces about 50,000 volts every ~40 inches with energy peak spectral density in the 1-10 mhZ range. Lightning produces about 20,000 volts every ~40 inches with a peak spectral density in the 0.1 to 3 mhZ range.

Both are very nasty. We have all read about lightning damage to antennas and equipment in these groups. It will happen if ever there is a Nuclear induced EMP event.

Gary Coffman wrote:

> On Wed, 23 Jun 1999 08:16:14 GMT, keinanen@sci.fi (Paul Keinanen) wrote:
> >To put it into perspective, how close should a lightning hit in order
> >to produce a similar EMP as an ionospheric nuclear blast ?
>
> About 8 miles. The inverse square law is still our friend, even with
> NEMP.
>
> >In the days when the NEMP was a hot topic of discussion, you could
> >easily get the feeling that nothing would survive, but from the
> >equipment that I have seen that have been designed to be NEMP
> >resistant, the protection is not that exotic.
>
> It isn't. It just has to be done *right*. Same with lightning protection.
>
> Gary

>
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

7118. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01bec009$e348f2c0$d2e2abc3@default>
Source record: 104984
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Dave Shrader wrote -
> EMP will generate a very broad area of coverage. A high
altitude explosion
> will produce 50,000 volts per meter over a 1000 mile
radius.
==========
Could this be clarified please ?

Is the field strength 50 KV per meter at a distance of
1000 miles from the explosion?

If not, where *does* the 50 KV per meter occur ?

Reg.

7119. Re: Yaesu VX-5R opinions/Availability

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Paul
Message-ID: <3774b8d6.30264889@news.mindspring.com>
Source record: 104985

Paul Rodenhuis <paulr@patrick.com.au> wrote:

>What is the general feeling on this radio? How do people handle
>the small keys and display?
>
>I'll be in New Orleans next month and thinking of buying one.
>Is there a good Yaesu dealer in the City?
>
>thanks
>paulr VK2AHB

Fantastic, amazing radio. I reccomend it.

Paul

7120. FT8500 reset

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Michael <paracop@sprynet.com>
Message-ID: <3774BBC7.F0A2A84F@sprynet.com>
Source record: 104986

Does anyone know how to reset the FT8500? I know that you short out the solder pads on the inside of the front cover, but I would like to have someone tell me the correct steps.
Thanks

7121. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: George Andrews <mauser2@erols.com>
Message-ID: <7l2j4u$op0$1@autumn.news.rcn.net>
Source record: 104987
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Looks like a decent explanation. However I have one question. Shouldn't the signal generated fall off at something between 1/d (close to source) or 1/d^2 (further away)?
Dave Shrader <dshrader@earthlink.net> wrote in message news:3774AA6E.33853DAB@earthlink.net...
> EMP will generate a very broad area of coverage. A high altitude explosion
> will produce 50,000 volts per meter over a 1000 mile radius.
>
> The energy spectral range is different between lightning and EMP. Lightning
> does not have the fast rise time of EMP and therefore lightning EM energy
> peaks in the range of LF to MF . EMP, as mentioned earlier, has measurable
> components out to 800 MHz, but peaks in the MF to HF range depending on
> weapon design and altitude of burst.
>
> Ground burst EMP exhibits a different characteristic. The nuclear x-rays are
> absorbed within about 10 feet of the blast center and they produce tremendous
> heat and EMP. The electrons, due to the earths magnetic field, rotate and
> curl into the earth as opposed to transiting in a longer space path. They
> produce a radial field. The nuclear prompt gamma rays, much higher energy
> photons, require about 1 mile of atmosphere, at sea level, to complete their
> absorption in the atmosphere. It takes a longer time for photons to travel a
> mile, so you get a broad pulse width.
>
> All together, nuclear EMP produces about 50,000 volts every ~40 inches with
> energy peak spectral density in the 1-10 mhZ range. Lightning produces about
> 20,000 volts every ~40 inches with a peak spectral density in the 0.1 to 3
> mhZ range.
>
> Both are very nasty. We have all read about lightning damage to antennas and
> equipment in these groups. It will happen if ever there is a Nuclear induced
> EMP event.
>

>
>
> Gary Coffman wrote:
>
> > On Wed, 23 Jun 1999 08:16:14 GMT, keinanen@sci.fi (Paul Keinanen) wrote:
> > >To put it into perspective, how close should a lightning hit in order
> > >to produce a similar EMP as an ionospheric nuclear blast ?
> >
> > About 8 miles. The inverse square law is still our friend, even with
> > NEMP.
> >
> > >In the days when the NEMP was a hot topic of discussion, you could
> > >easily get the feeling that nothing would survive, but from the
> > >equipment that I have seen that have been designed to be NEMP
> > >resistant, the protection is not that exotic.
> >
> > It isn't. It just has to be done *right*. Same with lightning
protection.
> >
> > Gary
> >
> > Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> > 534 Shannon Way | We break it |
> > Lawrenceville, GA | Guaranteed |
>
>

7122. Re: Alinco DJS41T vs. DJC4T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3774E0C8.29D8A0FC@uakron.edu>
Source record: 104988

I use a DJ-S41T all most everyday since it came out.Here is some information:
http://www.ifip.com/dj-s41.pdf
http://world.std.com/~wdr/alinco.html

Lou WA8PHD
http://ifip.com/wa8phd.htm

Marcus Alan Hawkins wrote:

> Help! I'm looking to buy one of these small HT's. However, I didn't know
> that Alinco had two models in the same market! Furthermore, I can't decide
> which one is better!
>
> ALI DJS41T ALINCO 340MW 440HT/BATT HOLDR#
> HRO- $74.95, In Stock
> AES- $79.99
> Takes 3 AA batteries
> ALI DJC4T ALINCO 440 300MW CC HT/LITH*
> HRO- $89.95, In Stock
> AES- $69.95
> Comes with a lithium battery and 2 hour charger
>
> Someone please help, my e-mail is
> marchawkins@home.com

7123. MFJ 259

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Motka <maildoc@iafrica.com>
Message-ID: <7l2p97klv1@nnrp01.ops.uunet.co.za>
Source record: 104989

A few years back CQ published in the letters column a MOD for MFJ 259
whereby you directly charge the internal baterries...if you have done this
or know how to please email me
Thanks
Mot

7124. Eggbeater Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Russ Freeman <kf4zfs@email.msn.com>
Message-ID: <e94jce#v#GA.283@cpmsnbbsa05>
Source record: 104990

I am looking for info on a homebrew eggbeater antenna. I have found some already, but the matching section data was quite vague. I know the impedence is about 100 ohms. Can I use a 2:1 balun with my 50 ohm lead-in line? Does each loop require its own balun?
Thanks for any help,
Russ, KF4ZFS

7125. Mod for IC-2800H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: javnaim@aol.com
Message-ID: <19990626122104.28295.00000733@ng-ch1.aol.com>
Source record: 104991

I know there is a mod for the Icom 2800H, but I can't seem to find it. Does anyone know what the mod is, or a web site that has it? Thanks...

Jordan
KG4DLZ

7126. Re: FT8500 reset

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Terry Crissman <tcrissman@simplynet.net>
Message-ID: <xt7d3.405$Lh3.10708@dfiatx1-snr1.gtei.net>
Source record: 104992

Michael,

The manual says: to reset the CPU...Just press and hold "D/MR" and "PAGE"
button together while turning the transceiver on...

Michael wrote in message <3774BBC7.F0A2A84F@sprynet.com>...
>Does anyone know how to reset the FT8500? I know that you short out the
>solder pads on the inside of the front cover, but I would like to have
>someone tell me the correct steps.
>Thanks

7127. Re: Eggbeater Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: McCoy Phillips <mphill@tsixroads.com>
Message-ID: <7l30aq$oa9$1@sparky.tsixroads.com>
Source record: 104993

Russ Freeman <kf4zfs@email.msn.com> wrote in message
news:e94jce#v#GA.283@cpmsnbbsa05...
> I am looking for info on a homebrew eggbeater antenna. I have found some
> already, but the matching section data was quite vague. I know the
impedence
> is about 100 ohms. Can I use a 2:1 balun with my 50 ohm lead-in line? Does
> each loop require its own balun?
> Thanks for any help,
> Russ, KF4ZFS
>
Try K5OE's Texas Potato Masher at
http://members.aol.com/k5oe/page4.htm
McCoy--N5YAV

7128. FS: TEN-TEC TITAN AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: wricharz@charlotte.INfi.NET
Message-ID: <3.0.32.19990626130839.00834e60@charlotte.infi.net>
Source record: 104994

Ten-Tec Titan amplifier, 160-10meters at 1500 Watts+.
Prefer local pickup, but will ship in factory cartons.
$1700 plus shipping. n4dh@juno.com or PH: (704) 545-9368.

7129. *eBay* Kenwood TM-V7 Dual-Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: placewayNOSPAM@bigfoot.com
Message-ID: <37751841.304098444@news.i1.net>
Source record: 104995

I have a Kenwood TM-V7 Dual-Band Mobile for sale with Voice Sythesizer
chip and 22ft. remote head kit. Paid over $700 for it.

Check it out on eBay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=122455314
=-=-=-=-=-=-=
S. Placeway
**Remove "NOSPAM" from the header address to reply

7130. WTB: Omni VI or VI Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Robert McAdams <bigmack@usa.net>
Message-ID: <hn9d3.1250$gr5.215166@feed.centuryinter.net>
Source record: 104996

Be gentle! While I know the legend of this radio, my pockets are not
bottomless...

Robert McAdams (KA5PPX)
bigmack@usa.net

7131. FA:Collins75S-3B/32S-3/312B-4/516F-2/Tubes/Shure444

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37762d34.449175932@news.earthlink.net>
Source record: 104997

Collins S Line 32S-3 75S-3B Round Emblem Collins 312B-4 Round Emblem
Collins
516F-2 Builtin Cabinet with Speaker.Round Emblem Shure Desk Mic
Model 444
Spare Tubes Also have a Tube that can change it to solid state.
One day left.
Go To:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=118997879

7132. Tubes - 100TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Dan Vaught <afarmer@roanoke.infi.net>
Message-ID: <3775271C.2A0403F0@roanoke.infi.net>
Source record: 104998

Does anyone want to buy three (3) NIB / NOS Elimac 100TH tubes?

7133. Vintage transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: donlk@webtv.net
Message-ID: <11337-37753817-56@newsd-113.bryant.webtv.net>
Source record: 104999

Any one interested in a Harvey Wells T-90
Phone/cw transmitter with P/S? Dont have a clue to its value if any.
Would swap for antique radio, tubes or what ever. Please email as I
spend little time in news groups.
Don

7134. Re: Carrier leakage problem with FT101E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <37753F9D.34CE1F4A@wenet.net>
Source record: 105000

Mr. Cho,
There is a vertically mounted circuit board next(left side) to the VFO box, you will see a semi-fixed potentiometer with the small label " B.M ". If you have a separate receiver, listen to the frequency you are transmitting with Microphone gain at the minimum, adjust it for null point. If you do not have a separate receiver, use the most sensitive SWR meter and adjust it to the minimum reading under the same condition.
Good luck to you.
de K6hm ex Hm1BB
Young

geon cho wrote:

> Hello,
> I use Yaesu FT101E. There is carrier leagage problem during ssb
> transmitting.
> How can I fix this problem ?
> Thanks
> geon cho
> geoncho@hotmail.com

7135. wtb:parts list FT-2400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <MEbd3.746$y4.1555@news1.iquest.net>
Source record: 105001

im in need of the part # for the control that chages the frequency....when
turning the knob,frquency very erratic
thanks
monte k9dzd@iquest.net

7136. WANTED: Yaesu FT-10R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: kims417@my-deja.com
Message-ID: <7l3kht$8ro$1@nnrp1.deja.com>
Source record: 105002

I am looking for a Yaesu FT-10R tranceiver. I prefer one that can transmit on wide band width up to 173mhz. I will pay a fair price for it.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7137. AMPS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990626174320.23151.00006113@ng-bh1.aol.com>
Source record: 105003

I WOULD LIKE TO BUY A UHF 2 KW AMP AND A 6M KW AMPLIFIER.
IF YOU HAVE SOMETHING LIKE THIS, PLEASE EMAIL WITH THE DETAILS.

THANKS IN ADVANCE.

7138. NEWBIE WONDERING WHAT I SHOULD DO TO GET INTO HAM RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Freddy Krueger <TIA4ONE@prodigy.net>
Message-ID: <7l3hcr$45eg$1@newssvr01-int.news.prodigy.com>
Source record: 105004

I am Stephen. I am wondering what I should do to get into Ham Radio. Thank you in advance.

Krueger

7139. CAT Tuning FT736R for Satellite Doppler Correction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: kendurham@home.com
Message-ID: <377551a6.186665340@news>
Source record: 105005

I've downloaded and tried 4 different programs for CAT control of my FT736R. None of them work with Windows 98 . All for differenrt reasons. Is anyone running a program for this purpose that works with Windows 98? If so, what has to be done to make it work?

Some say "Can't load DLL", another says "Device Not Available", others say different things (don't remember what.) I'm using the Yaesu FIF-232C interface with AMD K6 II 3D NOW computer.

UPDATE: I got two of the programs to work using an old Cyrex 133 machine running Windows 3.11. They *both* crash the system when trying to change satellites etc. The problem with the Windows 98 machine was my fault. I should have rebooted after attaching the interface. It looks like all of these Windows programs are losers though. I've got a copy of FodTrak for DOS that works fine, but isn't as convenient as a Windows program. Will need to get the FodTrak rotor interface to have a complete system.

Ken K5MBV

7140. Re: NEWBIE WONDERING WHAT I SHOULD DO TO GET INTO HAM RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: The ConQueror <theconqueror@newmail.net>
Message-ID: <7l3oor$a0t$1@nnrp1.deja.com>
Source record: 105006

In article <7l3hcr$45eg$1@newssvr01-int.news.prodigy.com>,
"Freddy Krueger" <TIA4ONE@prodigy.net> wrote:
> I am Stephen. I am wondering what I should do to get into Ham
Radio. Thank
> you in advance.
>
> Krueger
>
>
The best way to become a ham is...

Go to www.arrl.org. Buy books for the Code Free Technician License and the General Class License. Also download Morse Academy there to teach yourself Morse code (if you get just the codeless tech license, you wont know the joys of ham radio) at 13 WPM. Look for testing in your local area.

Study 2-3 months the information in the books before you go and take your test. Everything you'll need to know is in the questions to study for the test. After you pass your test, go out and buy these 2 radios:

-Either a 2-meter alone or 2-meter/70 cm(440) handheld with at least FM. Be sure to get one with a CTCSS/PL encoder and decoder, rechargeable batteries, and a power supply for the house. It all costs from $150-$300 depending on where you get it. Used equipment is recommended as long as it's solid state. These will be mostly local in range, but on special occasions (youll learn about this) you can work far away with just a 5-watt walkie-talkie.

-An HF Radio (this is where the excitement happens). 100 or 1000 watts, this is your "gateway to the world". Make sure it has at least SSB and CW (CW, or Morse code, is fun believe it or not). With all the antennas, cables, tuners, power supplies and TV and phone interference fixes, it will cost you over $1000 dollars (I got $550 for my station but it was used equipment), unless you use used equipment. Make sure the used equipment is solid state and doesnt use vacuum tubes because of what I hear you have to be an electronics genius to operate and repair them because they go off-frequency.

Add on to that as you get more into it. Maybe get a better license class, or increase your power.

That's all. Cya on the ham bands (My callsign is K3DRQ and I'm 15 yrs old.)

-Cya
Dan

--
The ConQueror

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7141. Re: FS: Reduced Motorola HT-90 UHF 4Watt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Charles Simmont <csimmont@intsvc.com>
Message-ID: <37756F10.1E7C7A6E@intsvc.com>
Source record: 105007
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Do you still have this radio?

Tech 55 wrote:

> HT-90 UHF 450-470 4 Watt 2 Channel
> Ch 1: TX 466.375 RX 461.375
> Ch 2: TX/RX 461.375
> DPL 245
>
> Asking $35.00 + Shipping Or Best Offer
>
> For Picture And More Info Visit: http://www.channel21.com/radio/tech55/
>
> E-mail At: ST1A55@msn.com
> Thanks!! Rich

--
Charles Simmont - ICP509 Dispatcher & National Coordinator
Incident Command Page of Arizona http://www.axtek.com/n7qyk/icp.html
Notification Systems webpage http://www.intsvc.com/csimmont

The opinions and views expressed are my own and not that of ICP unless
otherwise stated.

7142. Re: Get info on FCC publishing of ham phone number here

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <37757F3A.C112B9AD@asu.uswest.net>
Source record: 105008
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy

Be careful there. The vast computing resources {sic} of the Federal government surely allow them to check the stated number. Thinking again, naw! It's doubtful FCC or any agency has the staff or wherewithall generally to manually call each number and ask "Is John Doe, WB2XYZ there?" To be safe from penalties (haven't read the fine print on Form 610, though most guvmint forms have some nasty threat about false info on them) you can simply transpose a couple numbers from your real phone number. If it ever came up, which it certainly won't unless you *massively* abuse your license privileges, you can simply claim it was a common mistake.

Jonesy wrote:
>
> In rec.radio.amateur.equipment cwdxer@my-deja.com wrote:
> : ARRL says they know nothing about FCC collection of ham SS numbers, e-
> : mail, and phone numbers as a prerequisite for license actions, but I
> : do....
>
> I plan on doing the same as when the clerk at Safeway
> asks for "a phone number" when I write a check.
> I simply write down "a" phone number.
> It ain't hard -- there's millions to chose from.
>

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

7143. FS: Swan Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <377585A5.F1745384@cfu.net>
Source record: 105009
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I am posting this notice for Ed, WA9PFB. PSE CONTACT HIM, NOT ME, since
I do not have the equipment or know more than is posted here.

Ed, WA9PFB, has very nice SWAN SS-200, 250C, and TV-2C for sale at good
price. If interested, pse call him weekdays at 217-787-3527.

DON'T CALL OR EMAIL ME! Tks es 73!

7144. Kenwood TS-700SP and PL/CTCSS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <37758EFA.D20094B7@asu.uswest.net>
Source record: 105010

I just got a Kenwood TS-700SP in a trade, and want to know about adding PL encode functionality. I don't use repeaters much, but would like to have access. Did Kenwood make a PL board for this model? As for the aftermarket units, how are these installed? In-line with mic? I'd like to find a Kenwood unit, or an aftermarket model or homebrew scheme for less than the $50 for the Communications Specialists unit.
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

7145. FS: VIKING 1KW MATCHBOX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <7l43m9$q8i$1@nntp6.atl.mindspring.net>
Source record: 105011

Johnson Viking 1 KW Matchbox with Coupler. In good / very good condition.

$300 plus shipping.

Reply to blyall@mindspring.com
73,
WB4BZG
Atlanta, Ga

7146. Re: WTB: Omni VI or VI Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Joe Shuey NE3H <ne3h@webcombo.net>
Message-ID: <37759213.E4274B83@webcombo.net>
Source record: 105012

I have an OMNI VI .. modified to the plus that I will sell. For $1800 I'll throw in a filter or two of your choice. I have the RTTY and CW filters for the first IF and a compliment of filters for the second IF. If you want to deal, I also have a power supply.

Why am I selling it? Well, I have two of 'em. I have not been as active in contesting and Field Day as I anticipated. So, this OMNI has only been out of the box twice since it was upgraded - the full upgrade by the factory - once for Field Day with my grandson .. about 100 QSO and the other time I loaned it to a friend while he sent his OMNI back to the factory.

73! and good luck .. de joe ... NE3H

Robert McAdams wrote:

> Be gentle! While I know the legend of this radio, my pockets are not
> bottomless...
>
> Robert McAdams (KA5PPX)
> bigmack@usa.net

7147. Re: Kenwood TH-G71A shut-down

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Dan <n7wpd@xmission.com>
Message-ID: <7l47eocsp1@news.xmission.com>
Source record: 105013

My FT530 was the same way. Why not just pull the battery off?

Dan

Michael J. Linden (N9BDF) <mjlinden@mcs.net> wrote in message
news:7l422r$q8i$1@Nntp1.mcs.net...
> I finally used up the first battery charge of my new Kenwood TH-G71A.
When
> the unit detected that the battery was dying it began beeping and flashing
the
> display. However, I was unable to shut the unit down in this state. It
appeared
> that the unit wouldn't or couldn't respond to me holding down the power
key!
>
> Is this normal behavior for this unit? I had to put it on the wall
charger
> for a few seconds before I was able to get enough power to actually shut
it
> off.
>
> -Michael, N9BDF
>

7148. FS: Ten-Tec 200W Antenna Tuner SWR Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Mark and Mary <mpool@eskimo.com>
Message-ID: <3775A0F2.719F565D@eskimo.com>
Source record: 105014
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.cb

Ten-Tec Model 228 Antenna Tuner / SWR Bridge
Rated 200W Intermittent, 100 W Continuous

New (been in box 10 years), never used. Perfect Condition.

Please see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123276005

Bidding starts at $40.00

7149. TEXAS TRADERS NET SUNDAY 11:00 Central 7.235

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3775A3A4.11352359@iglobal.net>
Source record: 105015
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Join us on 7.235 at 11am central on Sunday for the Texas Traders Net .....and on 3.922 Sunday nite 8PM central for Continental Traders net...Hear the famous "TEXAS TOM" and "Mad Dog MURRAY" keep thier cool to sell your stuff, while 1000s of quarmers and idiots try to get in the way of thier fantastic BIG SIGNALS!! Not to mentions thousands of "on the spot bargains" from the downtrodden radio traders.....plus unique bargains on item only "REAL HAMS" understand and know!! Hurry to buy these things, there are probably only 15-20 radios per ham availalble this week but 14 of em arent for YOU!!....THE one that is , will be there somewhere...thanks 73 and HOWDY HOWDY from WEST TEXAS where it will be over 100 degrees by "nap time"...Murray

7150. FA eBay: Tektronix 434 storage oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3775C62A.351C@pop.removethistomailme.net>
Source record: 105016

Excellent condition, includes original Tek manual.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123508505

-- jm KE5FX

Note: My E-mail address has been altered to avoid spam

7151. Re: Is Barnett Electronics OK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Douglas Cole <dcole@ior.com>
Message-ID: <3774697A.2E388FD1@ior.com>
Source record: 105017
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Dan wrote:

> Has anyone dealt with this company?
> Any comments on their equipment they sell. IM looking for some GE mastr II's
> & would like to get the best deal
> thank you
> Dan

barnett has always been a consistent supplier of mastr II 's and they have been reliable in the past (haven't gotten anything from then in 10 months) to us , for vhf rigs anyway ....

your mileage may vary as they say ;^))

Douglas Cole
Spokane County Communications

7152. FS:RS HTX-404 440mhz Handi-talkie

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: w2irl@aol.com
Message-ID: <19990625201031.01835.00004172@ng-fz1.aol.com>
Source record: 105117

Radio Shack HTX-404 HT in excellent condition not a scratch on it only used a few times.
Comes complete with everything included ,Box,Belt clip,manual,Ni-cad battery, charger,Alkaline battery,hand strap.
Price is $120 shipped to you.
If interested E-Mail W2IRL@AOL.COM

Thanks & 73
Pat
(w2irl)

7153. Comments, Opinions on Alinco DJ-195

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: al <al145@hotmail.com>
Message-ID: <9gVc3.1242$wC4.30125@dfiatx1-snr1.gtei.net>
Source record: 105118

Anyone have one yet. How do you like it? Any dislikes?
Actually any information or opinions appreciated.

AL

7154. FS - AL-811h amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19990625210257.06504.00003786@ng-fo1.aol.com>
Source record: 105119

Very clean AL-811h amp. Runs 4 x 811a tubes. Tubes in the amp are 100%. Includes manual and a spare set of tubes that are about 80% output. $525.00 shipped CONUS. Price includes double boxing and full insurance. Tubes will be packed and shipped separately. E-mail if interested. kk4tl@aol.com http://www.ameritron.com/products/ttamps/al811h.html

7155. FS - MFJ-989C Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19990625221552.08649.00004185@ng-fa1.aol.com>
Source record: 105120

Very clean, almost new looking MFJ-989C tuner. Appearance is at least 9.5 on the 10 scale. Functionally it's 100%. $185.00 shipped CONUS. Price includes double boxing and full insurance. Email if interested.

7156. "LQQK " SET OF (6) NEW "N" CONNECTORS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: jllkb2tee@aol.com
Message-ID: <19990625225644.15724.00006228@ng-fp1.aol.com>
Source record: 105121

Set of (6) six "N" Connectorsas shown BRAND NEW !! Totle Dutch Auction is (4) sets of (6) pieces !! COME AND SEE THE PIX.....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=123007919

7157. Ebay- Regency HR-2A FM Mobile w/extras!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990625231058.05368.00002500@ng-fu1.aol.com>
Source record: 105122

Hi Guys;
Heres a real nice clean Regency HR-2A Xtal 2 mtr FM Mobile with Matching Regency Supply and Mike. Along with both manuals, working es crystaled up on 6 channels(freqs)
URL with Pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=121620541
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

7158. Ebay- Neat Globe Chief deluxe/DX-150 SW Rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990625232502.05368.00002505@ng-fu1.aol.com>
Source record: 105123

Hi Guys;
Here are two "gems" to ponder over, Hi!
Globe chief deluxe, Working, Clean URL with Pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=120718680
Realistic DX-150 sw rcvr, exc. condx, First Solid state SW Rcvr??
URL with pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=120711026
Both are very Reasonable and close on Sunday!!
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

7159. Alinco DJ-V5 info?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: kg5un@my-deja.com
Message-ID: <7l1m40nur1@nnrp1.deja.com>
Source record: 105124
Cross-posted to: rec.radio.amateur.equipment,rec,radio,swap

Anyone have any more info on this radio ? Is the receiver any good,
and is the scan speed decent?
If so I would like to sell my VX5 and give it a try.
Thanks,
Ed
kg5un

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7160. Ebay- Batteries for FT-51R/TH-79A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990625234015.05368.00002514@ng-fu1.aol.com>
Source record: 105125

Hi Guys;
I got four batteries for the Yaesu FT-51R and kenwood TH-79A.
All in excellent condition. Just might pay to check it out!
Closes Sunday!!
Heres the URL's with Pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=120616831
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=120603154
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=120598525
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=120594146
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

7161. Re: TM-741

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: David <deeaton@netzero.net>
Message-ID: <37744B05.D67D97F1@netzero.net>
Source record: 105126

Have you found one yet. Would consider trading a 6m module for your 70cm + $ and shipping . Let me know.

WI8D wrote:

> Still looking to trade a UHF module for the TM741/TM742 Mobile for a 6 meter
> module for same...
>
> Cheers,
> Ron
> WI8D

7162. FM Board for Kenwood TS-430

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Carl Ingerson <n1dxm@ime.net>
Message-ID: <7l1m4b$dj9$1@news.harvard.net>
Source record: 105127

I recently posted a message and stated that I was looking for an FM Board
for my Kenwood TS-430.

I had two replies but suffered a system crash and lost the e-mails.

Therefore I am rnewing my search for this board.

Please reply to:

n1dxm@ime.net

7163. Re: FS: Kenwood TMV7-A mobile dualband radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: David <deeaton@netzero.net>
Message-ID: <377450D8.FA13AE0@netzero.net>
Source record: 105128

If you will take 300.00 for it and don't mind COD / US Postal I'll pay for the cod and shipping. Let me know thanks.

Michael Hodges wrote:

> I am looking to sell the above mentioned radio. It is in like-new or mint
> condition. I am looking to get $350 for the radio including S/H. If interested
> or if you have any questions, email me at the above address. Thanks.

7164. Re: Yaesu VX-5R opinions/Availability

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7l1obacva1@xenon.inbe.net>
Source record: 105129

Just do it .
No complaints so far . Great !
Paul Rodenhuis heeft geschreven in bericht
<377307B6.D69FBDA6@patrick.com.au>...
>What is the general feeling on this radio? How do people handle
>the small keys and display?
>
>I'll be in New Orleans next month and thinking of buying one.
>Is there a good Yaesu dealer in the City?
>
>thanks
>paulr VK2AHB
>
>

7165. Anybody using RF to remotely activeate their X-10 home automation system??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: Greg Castiglione <GregCa@DIM.com>
Message-ID: <37747A17.7E83@DIM.com>
Source record: 105130

Would like to control a few x-10 devices from 5-20 miles from my house using VHF or UHF RF. Remote telephone operation is not possible in my house so RF is the only alternative. Let me know if you are doing this sucessfully. Thanks --N0FKI --Greg--

7166. Re: Web Site Updated

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-26 00:00:00 UTC
From: G8ASO <g8arsehole@hotmail.com>
Message-ID: <7l24p3scr1@nnrp1.deja.com>
Source record: 105131
Cross-posted to: aus.radio.amsat,nl.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment

Greetings

Both our sites, below, have new thingies, check them out!

Any input, please email me.

73s G8ASO
--
E-mail me bajones@laughingpoliceman.com
Visit the LPWS! http://www.laughingpoliceman.com
Download site http://members.xoom.com/BAJONES/
In article <NL7c3.3942$mK3.118910@nnrp3.clara.net>,
"G0GNF" <uphill.gardener@warwick.school> wrote:
> I have just been mass-emailed by the despicable G8ASO about his
stupid club
> and even worse web site, although it does appear to have been slightly
> improved over the last few months.
>
> See what you think, try http://www.laughingpoliceman.com
>
> Some of the new links are quite good and rather unusual.
>
> Gerbil
>
>

--
E-mail me bajones@laughingpoliceman.com
Visit the LPWS! http://www.laughingpoliceman.com
Download site http://members.xoom.com/BAJONES/

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7167. Carrier leakage problem with FT101E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: geon cho <geoncho@hotmail.com>
Message-ID: <3774EC74.8E967EA9@hotmail.com>
Source record: 105018

Hello,
I use Yaesu FT101E. There is carrier leagage problem during ssb
transmitting.
How can I fix this problem ?
Thanks
geon cho
geoncho@hotmail.com

7168. Kenwood TH-G71A shut-down

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: mjlinden@mcs.net
Message-ID: <7l422r$q8i$1@Nntp1.mcs.net>
Source record: 105019

I finally used up the first battery charge of my new Kenwood TH-G71A. When the unit detected that the battery was dying it began beeping and flashing the display. However, I was unable to shut the unit down in this state. It appeared that the unit wouldn't or couldn't respond to me holding down the power key!

Is this normal behavior for this unit? I had to put it on the wall charger for a few seconds before I was able to get enough power to actually shut it off.

-Michael, N9BDF

7169. >>>>>Schematic and Software for FT-840 CAT<<<<<

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: jerrys@adept.net
Message-ID: <37779b3c.2026862@news.adept.net>
Source record: 105020

Looking for schematic and software for FT-840 CAT.
Anybody out there have anything?

Thanks, Jerry K4FJK
jerrys@adept.net

7170. FS:Kenwood TK-431

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <3775AEBE.221DF3BF@worldnet.att.net>
Source record: 105021
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have for sale a Kenwood TK-431 hand held 896 MHZ to 941 MHz trunked
and 935 to 941 talk around.it's in good condition.I don't have the
charger or manual.The specs can be found at:
http://www.elites.net/kenwood/products/index.htm

I am asking $225.00 shipped to lower 48.Please e-mail for info.
Regards
Bob Stamper

7171. FS:HTX-404

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Aubrey Hawkins <aubrey@laserpointer.net>
Message-ID: <3775CDF6.9D545A@laserpointer.net>
Source record: 105022
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,dfw.forsale

Selling a like new 404 (440 HT). It is in like new condition and literally has not one scratch on it. I am looking to purchase a decent synthesized VHF rig that will go into the public safety band, so I am willing to work a trade out.

If interested, please let me know via e-mail to mailto:aubrey@laserpointer.net

Thank you,

Aubrey
KC5USI
--
Quality Laser Pointers and security prroducts from $5.95!
http://www.laserpointer.net

All major credit cards and COD accepted.

7172. Re: FS:HTX-404

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Aubrey Hawkins <aubrey@laserpointer.net>
Message-ID: <3775D0D2.1590211F@laserpointer.net>
Source record: 105023
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,dfw.forsale

More info can be found at:

http://support.tandy.com/support_electronics/8841.htm

picture http://www.tir.com/~trsprys/440ht.jpg

Aubrey Hawkins wrote:
>
> Selling a like new 404 (440 HT). It is in like new condition and
> literally has not one scratch on it. I am looking to purchase a decent
> synthesized VHF rig that will go into the public safety band, so I am
> willing to work a trade out.
>
> If interested, please let me know via e-mail to
> mailto:aubrey@laserpointer.net
>
> Thank you,
>
> Aubrey
> KC5USI
> --
> Quality Laser Pointers and security prroducts from $5.95!
> http://www.laserpointer.net
>
> All major credit cards and COD accepted.

--
Quality Laser Pointers $5.95!
http://www.laserpointer.net

All major credit cards and COD accepted.

7173. Re: ICOM 746, Does it still poor NB and Selectivity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Michael Young <nobody@all.org>
Message-ID: <930471652.900.60@news.remarQ.com>
Source record: 105024
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx

Wink <wink@rpa.net> wrote in message news:37736ED9.F926CF82@rpa.net...
> I had a Kenwood TS-570D radio before the 746, my personal opinion
is that
> the 746 blows the 570 away in many ways.
>
> Gary / N2UM

Any thoughts on either the IC746 or TS570D compared to the TS570D(G)?

Thanks.

Michael.

7174. mic wiring ... MC-50 to TS-940S ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: i_o_t_a@my-deja.com
Message-ID: <7l4udd$l3o$1@nnrp1.deja.com>
Source record: 105025

can anyone help me with the wiring combination for a kenwood mc-50 mic
to a kenwood ts-940s radio ?

PLEASE EMAIL ME AT : widywody@hotmail.com

any help greatly appreciated,
thanks.
Dj.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7175. Alinco DR-610

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Steve Wilson <sowilson@tdsnet.com>
Message-ID: <qdod3.16$4l5.21438@ratbert.tds.net>
Source record: 105026

I recently purchased a used 610 from a fellow I work with. He has lost the owners manual.

Does anyone have a programming "Cheat Sheet" for this radio? I would like to find this on the internet, but the Alinco site doesn't make this info available.

Steve

7176. WTB: 220 volt VARIAC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2706990806540001@wdonev.ne.mediaone.net>
Source record: 105027

Please state price, condition, and power handling.

73,

John D. Seney
http://people.ne.mediaone.net/wd1v
Oscilloscope FAQ

7177. Any Military Radio Swap Groups?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <37761935.BB7B77B6@iglobal.net>
Source record: 105028
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi Tiffanny, I dont really know...but I will fore ward this to the rec.radio.amateur.equipment group and see what we get....73 and good luck...Murray

Jumpmaster, JM-99 wrote:

> Hey fella...
>
> Howdy from Aggieland...I saw your post about the Texas traders net...Do
> you know if there are any "military" radio trade nets for hams? I have
> a PRC-74 HF tranceiver (military) and it only has USB because that's the
> way the military wanted them...:-) Anyway, I'd like to be able to talk
> to other military radio buffs that are hams and thought I'd see if you
> knew of a source or big list of HF nets...
>
> Let me know if you have any info...any help would be greatly
> appriciated!
>
> 73! Gig 'em! :-)
>
> Tiffany -- KJ5GU
>
> J. Murray Neece wrote:
>
> > Join us on 7.235 at 11am central on Sunday for the Texas Traders
> > Net ......and on 3.922 Sunday nite 8PM central for Continental Traders
> > net...Hear the famous "TEXAS TOM" and "Mad Dog MURRAY" keep thier
> > cool to sell your stuff, while 1000s of quarmers and idiots try to get
> > in the way of thier fantastic BIG SIGNALS!! Not to mentions
> > thousands of "on the spot bargains" from the downtrodden radio
> > traders.....plus unique bargains on item only "REAL HAMS" understand
> > and know!! Hurry to buy these things, there are probably only 15-20
> > radios per ham availalble this week but 14 of em arent for
> > YOU!!....THE one that is , will be there somewhere...thanks 73 and
> > HOWDY HOWDY from WEST TEXAS where it will be over 100 degrees by "nap
> > time"...Murray

7178. vds icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: freeRider <julio.c@online.fr>
Message-ID: <7l50gn$p9p$1@lyon110.dtr.fr>
Source record: 105029

�metteur r�cepteur decametrique 0 � 200 Mhz radio amateur.
Icom 706 , �tat neuf
je ne fais que passer le message...
0608748011 RP

7179. Do you use your 950SDX DSP ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: rong@computer.net
Message-ID: <37761c84.1020768@news.computer.net>
Source record: 105030

I recently got a used TS950SDX. I tried turning on the DSP, but in my
opinion, the audio sounds better without it. What's your opinion ???
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

7180. Kenwood TS 870 SM220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Rob <kc2fu@epix.net>
Message-ID: <tcpd3.677$RZ1.125614@news1.epix.net>
Source record: 105031

Kenwood TS 870 like new condition with Mike and cables$1600 SM 220
Panadapter scope /Monitor with bs7 for TS870 $275
kc2fu@epix.net

7181. Re: FS: Galaxy Saturn Base Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: John McClary <kd4afw@wingnet.net>
Message-ID: <37761A0D.57F3313E@wingnet.net>
Source record: 105032
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap,uk.rec.radio.cb

I believe ur in the wrong group.. This is for Ham Radios, not modified cb junk..

Stan wrote:

> GALAXY SATURN BASE STATION
>
> Deluxe Base Station Transceiver, Excellent condition
> Full channels: AM/FM/SSB/CW, AM/FM 10W ï¿½ SSB 21W
>
> Control functions: Power ON/OFF switch, Roger Beep switch, NB/ANL switch,
> ECHO switch, +10KHz switch, SWR/Calibrate switch, PA switch, Calibrate
> control, Tone control, RF Gain control, Microphone Gain control, Channel
> selector, Mode selector, Band selector, RF Power control, Squelch control,
> AF Gain control, Fine/Coarse control, Phone jack, Microphone jack, Channel
> readout, SWR/RF meter, Power/Signal meter, Frequency counter.
>
> Comes with a D-104 Silver Eagle and the stock microphone.
> The radio is in excellent condition.
>
> $400 OBO, buyer pays shipping charges.
> Money Order or Personal Check only.
>
> THANKS
> Stan

7182. Re: NEWBIE WONDERING WHAT I SHOULD DO TO GET INTO HAM RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3776295F.1167@ix.netcom.com>
Source record: 105033

Freddy Krueger wrote:
>
> I am Stephen. I am wondering what I should do to get into Ham Radio. Thank
> you in advance.
>
> Krueger

Howdy Stephan -- great your desire to get into Ham Radio -- you'll love
it. For info on obtaining a license see URL:
http://www.ac6v.com/pagehh.html

It has Ham Help from the ARRL, exam questions and lots more for
beginners.

Good Luck and hope to hear you on the air soon.
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 400, 000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

7183. Kenwood MC-90--What's Better About It ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: rong@computer.net
Message-ID: <37762b70.4841392@news.computer.net>
Source record: 105034

Does anyone out there in cyberspace use a Kenwood MC-90 with their
late model DSP equipped rig ??? If you do, I would like to know what
is better about that microphone than an MC-60 ????

Thanks,
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

7184. Re: FS: Galaxy Saturn Base Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Message-ID: <37763178.EE4F2B0C@four-way.net>
Source record: 105035
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap
Body handling: Binary attachment payload not displayed: KA8TOK.vcf

I believe your wrong.. it's REC.RADIO.SWAP... Where does it say it's strictly
for Amateur Radio?

John McClary wrote:

> I believe ur in the wrong group.. This is for Ham Radios, not modified cb
> junk..
>
> Stan wrote:
>
> > GALAXY SATURN BASE STATION
> >
> > Deluxe Base Station Transceiver, Excellent condition
> > Full channels: AM/FM/SSB/CW, AM/FM 10W ï¿½ SSB 21W
> >
> > Control functions: Power ON/OFF switch, Roger Beep switch, NB/ANL switch,
> > ECHO switch, +10KHz switch, SWR/Calibrate switch, PA switch, Calibrate
> > control, Tone control, RF Gain control, Microphone Gain control, Channel
> > selector, Mode selector, Band selector, RF Power control, Squelch control,
> > AF Gain control, Fine/Coarse control, Phone jack, Microphone jack, Channel
> > readout, SWR/RF meter, Power/Signal meter, Frequency counter.
> >
> > Comes with a D-104 Silver Eagle and the stock microphone.
> > The radio is in excellent condition.
> >
> > $400 OBO, buyer pays shipping charges.
> > Money Order or Personal Check only.
> >
> > THANKS
> > Stan

[One or more binary attachments are retained only in the source text.]

7185. FS: Yaesu FT 900 A/T + Station Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: wyatt@kfalls.net
Message-ID: <7l5f6n$p2k$1@nnrp1.deja.com>
Source record: 105036

I have for sale a Yaesu FT 900 A/T plus the Yaesu station MD100a8x microphone. It also includes the hand microphone MH-31a8j. There is NO separation kit as this unit has never been mobile. It is very clean, I would rate it as a 9.5+. These pieces of equipment will go as a set, I will not seperate them. The price of the set is $850 plus shipping. For further info, email wyatt@kfalls.net

Thanks.....W5YHY

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7186. Re: Kenwood TS 870 SM220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: John Cianci <cianci@home.com>
Message-ID: <377637D8.8D301BA3@home.com>
Source record: 105037

Will the bs7 panadapter work with a TS 930sat?
John

Rob wrote:
>
> Kenwood TS 870 like new condition with Mike and cables$1600 SM 220
> Panadapter scope /Monitor with bs7 for TS870 $275
> kc2fu@epix.net

7187. Re: FS: Galaxy Saturn Base Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: The Magnum <Magnum@mag2781.freeserve.co.uk>
Message-ID: <7l5dk7$5uf$1@news6.svr.pol.co.uk>
Source record: 105038
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap,uk.rec.radio.cb

John McClary wrote in message <37761A0D.57F3313E@wingnet.net>...
>I believe ur in the wrong group.. This is for Ham Radios, not modified cb
>junk..

Try looking at the posting.....and BTW whats junk to you could be gold to someone else, and vice versa.....as far as CB junk goes thats the sort of reply liable to get a flaming, especially as its cross posted so do have a think before you pass your next comment, thank you....Graham

7188. WTB ICOM 38A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: grader@wazoo.com
Message-ID: <377638f1.3237149@news.nmia.com>
Source record: 105039

Wanted Icom 38A 220mhz
George Rader, KA5UHF
grader@wazoo.com

7189. Re: What HAM equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Jamey Tollefson <jamel@mato.com>
Message-ID: <37762D1F.57B6@mato.com>
Source record: 105040
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

I thought I was one of the young 'uns. I an 35, and you guys made my
day!

73
Jamey Tollefson
N0PFS

>
> GREAT TO SEE THE YOUNG FELLA'S WANT TO JOIN US! (then again, I'm only
> 23!)
>
> Patrick
> N9PRY
> Orleans, IN

7190. FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: nt5j <nt5j@wt.net>
Message-ID: <7l5e8b$4gt$1@sys14.hou.wt.net>
Source record: 105041

Any one know of a user group for the YAESU / FT-990
Tks Denny...nt5j

7191. FS: Yaesu FT 101zd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: jcwil@interpath.com
Message-ID: <37764360.4395816@news.interpath.net>
Source record: 105042

Yaesu FT 101ZD..external VFO, and external speaker
has AM on it and yes it will do 11meters. I am not a Ham so I do
not know much more about this radio, other than it does work, and is
in great shape.

I am about to relist this radio and xtras on eBay...The buyer has had
11 days to pay, and he wont even reply to my emails, or return my
phone calls. This radio had a high bid of $465.00 on eBay..+shipping
with a $400.00 reserve...If you want it before I relist it let me
know....BTW
the shipping on Fedx to Florida was $47.50..the total weight was 62
lbs....and I paid the insurance.

7192. Re: mic wiring ... MC-50 to TS-940S ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: rong@computer.net
Message-ID: <37764578.11506067@news.computer.net>
Source record: 105043

i_o_t_a@my-deja.com wrote:

>can anyone help me with the wiring combination for a kenwood mc-50 mic
>to a kenwood ts-940s radio ?
>
>PLEASE EMAIL ME AT : widywody@hotmail.com
>
>any help greatly appreciated,
>thanks.
>Dj.
Hi Dj,

The easiest way is to buy a Kenwood MJ-48 adapter. There is
one for sale on ebay right now (It's not mine). I'll E-mail the
auction address to you right from the auction site. I've been using my
old MC-50 with my 950SDX, and I'm not satisfied with the output from
the mic. I have to turn up the mic gain to about the 3 o'clock
position to get any kind of alc reading. The MC-43 hand mic that came
with the rig only needs the mic gain to be set at about 10 o'clock for
the same alc reading. Strange, because the MC-50 used to be OK with my
830S.

RON.....KA2IIA
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

7193. FS: YAESU FT-101B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19990627115824.23768.00002468@ng-cf1.aol.com>
Source record: 105044

I HAVE A NICE YAESU FT-101B IN EXCELLENT CONDITION WITH E V 638 MIC
AND MANUAL FOR $325.00 SHIPPED IN THE US TNX ED K6EG

7194. 1000MP<user group> ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: nt5j <nt5j@wt.net>
Message-ID: <7l5hrf$6ao$1@sys14.hou.wt.net>
Source record: 105045

HELLO, Is their a user group for the YAESU..1000MP if so need to know how to find it ??.

Denny...nt5j

7195. FS: Philmore Junior Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Paul Washa <w0tok@email.msn.com>
Message-ID: <uKbY#aLw#GA.289@cpmsnbbsa03>
Source record: 105046

I have two Catalog No. 500, Philmore Junior Microphones in
the original boxes, with instruction sheets, never used.
Asking $40.00 each shipped to US address. Paul Washa
4916 Three Points Blvd Mound MN 55364-1245

7196. FS: E810F/7788

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <3776585b.278359@news.telia.no>
Source record: 105047
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Hi,

E810F Siemens and some Mullard for sale. All NOS and NIB. The Siemens are even in sealed boxes. Also E80CC, E80F, E83F, E182CC, E180F/6688, E280F and E282F in stock. Also Telefunken EF 804 NOS, NIB.
Please e-mail me or visit my homepage for details.

Best regards,

Arnold Goksoyr

DEMOSTENES A.Goksoyr N6899 Balestrand - Norway
Tlf.+47 57691340 Fax +47 57691267 http://demostenes.vestdata.no
Valves (tubes), sockets, transformers, books, capacitors and resistors
Svetlana distributor. We ship everywhere in the world.

7197. FT-900<User Group>>

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: nt5j <nt5j@wt.net>
Message-ID: <7l5ige$6lq$1@sys14.hou.wt.net>
Source record: 105048

I am looking for a user/group for the YASU FT-900 any info will be helpful
tks.

Denny...nt5j

7198. Re: Kenwood TS 870 SM220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Dave_K9NX <n7ex@athenet.net>
Message-ID: <3776617D.669D@athenet.net>
Source record: 105049

John Cianci wrote:
>
> Will the bs7 panadapter work with a TS 930sat?
> John
>
> Rob wrote:
> >
> > Kenwood TS 870 like new condition with Mike and cables$1600 SM 220
> > Panadapter scope /Monitor with bs7 for TS870 $275
> > kc2fu@epix.net

First I think that is probably a BS-8 panadapter. As far as I know Kenwood only made BS-5 and BS-8 Panadapters (the 5 is for 5.??? MHz IFs and the 8 for 8.883 MHz IFs). I could be wrong but I never heard of a BS-7 probably a typo.

Its been 10 years since I owned a TS-930 and I don't remember for sure if the TS930 has an external "IF OUT" jack. This is what you need to in order to take full use of the Panadpter features of the SM-220/BS8 I suppose it would be possible to modify the 930 if it doesn't have an IF out but I would be tricky. The 930 was not the easiest radio in the world to work on.

Dave
K9NX

7199. Radio's FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: gundoc <gundoc@iglou.com>
Message-ID: <3776645c.0@news.iglou.com>
Source record: 105050

I have a few Radio's to sell or trade.
1- GE M-PA UHF 403-430 w/ ant. no battery $125.00
1- GE PCS VHF 136-154 w/ ant, Battery & charger $125.00
2- GE MPS VHF 136-154 w/ ant, 1 Battery & charger. These are also have "
Voice Guard " encryption modules installed $150.00 pair.
I would like to trade for a UHF programmable mobile that will go into the
ham band and be at least 40 watt. Radio can be trunk mounted or dash mount
but prefer dash mount and a minimum of 16 channels.
Dean

7200. F.A. Hallicrafters Sw-500 4 band receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: pjmpc@aol.com
Message-ID: <19990627143737.07939.00001419@ng-cg1.aol.com>
Source record: 105051

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123394034

7201. Re: FS: Galaxy Saturn Base Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Thor <tct@clara.net>
Message-ID: <dlvd3.1604$GA4.58932@nnrp3.clara.net>
Source record: 105052
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap,uk.rec.radio.cb

foot & mouth there me thinks...
doh..

The Magnum wrote in message <7l5dk7$5uf$1@news6.svr.pol.co.uk>...
>
>John McClary wrote in message <37761A0D.57F3313E@wingnet.net>...
>>I believe ur in the wrong group.. This is for Ham Radios, not modified cb
>>junk..
>
>
>Try looking at the posting.....and BTW whats junk to you could be gold to
>someone else, and vice versa.......as far as CB junk goes thats the sort of
>reply liable to get a flaming, especially as its cross posted so do have a
>think before you pass your next comment, thank you....Graham
>
>

7202. FA Heathkit SB-310 SW Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: myname@rest.net
Message-ID: <377a7f98.30769117@news.gte.net>
Source record: 105053

Nice old Heathkit SB-310 Shortwave receiver, Check it out at.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123584248

Thanks for looking, Paul

7203. WTB: Icom IC-RP4020

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37768620.23373365@postoffice.pacbell.net>
Source record: 105054
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Will buy working or not as long as it is complete.Please advise on
price and condition if you have one for sale.
Thanks Al

7204. WTB: Timewave DSP 59+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Gene Holcombe <n5zdf@netdoor.com>
Message-ID: <E%vd3.10$OW2.1244@axe.netdoor.com>
Source record: 105055

Want to buy a nice unit in excellent condition with manual. Your price
please.

'Gene N5ZDF

7205. Help - programming lead for Motorola Radius M110

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <KzcSQPALOpd3Ewea@pacsat.demon.co.uk>
Source record: 105056

Hi all

Can anyone give me details of the pc - radio programming lead for this radio - one that's known to work!

I have two diagrams and the correct software but cannot get them to talk!

Alt - has anyone got one I can borrow - need the radios I have for next weekend and cannot get the programming done without it!

Help!

73 Simon

+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

7206. HP 8920 or Marconi 2945 or 2965

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Jens <jensanke@my-deja.com>
Message-ID: <7l68h8au1@nnrp1.deja.com>
Source record: 105057

Hi,

Can anybody recommend one over the other ?

I have used the HP 8920A quite a bit, like its features but not the menu / User interface to much. Often You need to jog dial 3/4 menus to change a setting.

I believe the Marconi sets have LCD screens. Is this a Pro or Con ?

I need it for service repair for Public, Commercial and Amateur Two way radio: FM, SSB, AM, DTMF, Tone Squelch, Packet, trunked radio.

and for PA and LNA R&D.

Any help appreciated, any suggestions most welcome, and if you know were to find one I'd be very interested.

Thank you

Jens

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7207. QRP rig wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: bvkirk@kanza.net
Message-ID: <37769971.554562474@news.kanza.net>
Source record: 105058

Looking for a QRP cw rig for 20 or 40m. Please email make,
model, condition and price to bvkirk@kanza.net

73
Bill

7208. FS: power supply, transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <60d1105.24a7f833@aol.com>
Source record: 105059

I have for sale:

1. Tentec 1209 transverter. 2 meters in, 6 out. About 8 watts out. $100
2. Astron RS20A power supply. $60

73s John NE0P
319-324-8879

7209. FS Swan 350, and 117 XC $180.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7l66qldnu1@birch.prod.itd.earthlink.net>
Source record: 105060

4 Sale Swan 350 tranceiver in good condition, putting out
180 watts with matching power supply, and speaker.
Included is the insturction manual, and a chrome hand held heavy
Turner, exactly like the microphone Turner made for Collins, and they
called it a MM-1.........$180.00 shipped in the US.

Leo KJ6HI Ph/Fax (310) 670-6969

7210. FS-Icom IC-T2A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: jspen@aol.com
Message-ID: <19990627190108.28033.00003580@ng-fn1.aol.com>
Source record: 105061

This is a two meter hand held with CTCSS encode and decode, and approximately 5 watts out with the standard battery pack. Instead of a sealed pack, the back of the radio is removable and any type of AA batteries can be used. Included are all the accesories, plus a set of Ni-Mh batteries in addition to the original Ni-Cads. Batteries can be charged with the included charger or in an external charger. The radio is less than a year old and in very good condition. I already have two other 2 meter HT's, and will sell for $100 plus shipping.

N8PMG
jspen@aol.com

7211. WANTED: Hallicrafters S-40B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Valerie and Scott <valscott@mindspring.com>
Message-ID: <37766C97.945F4A68@mindspring.com>
Source record: 105062

Tired of getting outbid on eBay! Looking for Hallicrafters S-40B, in good working order, at least decent cosmetically, for first SWL radio-gotta love those classics!

Scott Anderson
valscott@mindspring.com
Madison, TN USA

7212. Re: Do you use your 950SDX DSP ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Keith Hester <ks9c@chorus.net>
Message-ID: <3776B0A8.E69B0348@chorus.net>
Source record: 105063

Hi Ron,

I'm curious as to what it is that you may have "turned on". The DSP in the TS-950SDX is primarily for generating and demodulating SSB signals; it does not utilize DSP for audio processing of the received signal! It is unfortunate that "DSP" has multiple references and Kenwood has done little to relieve the natural confusion. The SDX does not provide the option of operating without DSP!

The DSP in the SDX is an extremely elegant circuit that generates/demodulates SSB signals; the unwanted sideband is "phased" away with far better passband characteristics than is normally available from ordinary filters.

73,
Keith

Ron Goldstein wrote:
>
> I recently got a used TS950SDX. I tried turning on the DSP, but in my
> opinion, the audio sounds better without it. What's your opinion ???
> **
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>

7213. Heil Goldlines, any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <3776B4DA.CC87BAD6@flash.net>
Source record: 105064

I was going to buy a Heil goldline mic but I see several already for sale on the net, used.. Wonder why so many folks are getting rid of them?
If you have used one and have any comments on it let me know. Thanks
K5JOE
I was going to use one on a 920 Yaesu and a TS-790A Dualband Allmode.
THanks
Joe in Little Rock, AR

7214. FS: Motorola Radius VHF 16ch mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: "Ryan R. Tourge" <ryant@superior.net>
Message-ID: <3776bd7c@nebula.superior.net>
Source record: 105065
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Motorola Radius 16 ch VHF with 16 pin connector and mic.

Asking $250

Thanks,
Ryan

7215. 2 Meter Receive Preamp and Intermod Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3776F4B3.1DA5@ix.netcom.com>
Source record: 105066
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an Advanced Receiver Research SP144VDG 2 meter receive preamp.
This is the very best of the GaAsFETs available.
144-148MHz
N.F. <.55dB
Gain 24dB
1dB Comp. +12dBm
This has inline RF switching and will handle 25 watts of transmitter
power. Pull out the weak signals with this one. $95 shipped.
Also I have a Par Intermod Filter for 2 meters. This one completely
takes out the interference caused by pagers in the 152-153MHz area which
are the usual cause of 2 meter receive problems. Model is VHFDN152.
It has a very low insertion loss and works with dual band radios also.
These are the most effective filters available. $50 shipped
73 Chris VE3NGW/W4 Florida

7216. NIR-10 DSP $125

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3776F8F8.68B2@ix.netcom.com>
Source record: 105067
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a NIR-10 DSP with the latest software. Excellent for SSB and CW.
Requires 12VDC. $125 Shipped. 73 VE3NGW/W4 Florida

7217. FA: Very Rare Kenwood AT-440 Auto Internal Ant. Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3776D9AA.6AD3AC55@cfu.net>
Source record: 105068
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

This is the automatic antenna tuner that turns a TS-440 into a
TS-440SAT! SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=122987321

Till 6/30. Tks es 73! Jan N0JR

7218. SO-239 wall plates

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: James Bond <anonymous@blah.com>
Message-ID: <3776DCB8.6C17@blah.com>
Source record: 105069

I've also had good results using coaxial bulkhead or double female adapters mounted on aluminum plates, lexan or hardwood panels. The threaded double female adapters secure with a nut and washer on each side of the panel, and a drop of Loctite on the threads keeps them very tight.

I don't worry much about additional loss because I try not to use UHF connectors above 50 Mhz anyway. For higher frequencies N or BNC connector feedthroughs can be made exactly the same way. Commercially made light duty metal panels punched for BNC's or N's are available in the "Black Box" computer parts catalog and at Pacific Radio, Los Angeles, CA 323-969-2035, among other places.

At my TV station job, we usually bring UHF 2-way radio transmission lines into our repeater site buildings through a 1/4 or 3/8" thick aluminum plate driled for N-type double females. This plate is grounded with a short copper strap and a piece of heavy wire, which seems to drain off static pretty well.

Mike
Los Angeles, CA

7219. Re: Yaesu VX-5R opinions/Availability

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <3776E1B1.11947B75@mindspring.com>
Source record: 105070

Me too, although mine died on TX this weekend. Short drive to Yaesu, tho
.. and the first Yaesu HT I've ever had problems witj.

Phil

Paul wrote:
>
> Paul Rodenhuis <paulr@patrick.com.au> wrote:
>
> >What is the general feeling on this radio? How do people handle
> >the small keys and display?
> >
> >I'll be in New Orleans next month and thinking of buying one.
> >Is there a good Yaesu dealer in the City?
> >
> >thanks
> >paulr VK2AHB
>
> Fantastic, amazing radio. I reccomend it.
>
> Paul

7220. WTB HP Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <37764E8C.F81@general.com>
Source record: 105071

Iam looking for a NON-WORKING but complete one of the following:

HP8568B
HP8566B
HP3585A

Lou...(619)437-8351

7221. Re: What HAM equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Patrick <pcassidy@blueriver.net>
Message-ID: <3776F171.443F@blueriver.net>
Source record: 105072
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Nope, your OLD! :)

Patrick
N9PRY

Jamey Tollefson wrote:
>
> I thought I was one of the young 'uns. I an 35, and you guys made my
> day!
>
> 73
> Jamey Tollefson
> N0PFS
>
> >
> > GREAT TO SEE THE YOUNG FELLA'S WANT TO JOIN US! (then again, I'm only
> > 23!)
> >
> > Patrick
> > N9PRY
> > Orleans, IN

7222. Re: 2 Meter Receive Preamp and Intermod Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: friday <friday@ccnet.com>
Message-ID: <37771040.F5E80318@ccnet.com>
Source record: 105073
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Do you still have the intermod filter? I would like to buy it.
73,
Jack

7223. Is Barnett Electronics OK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Dan <express@fastdial.net>
Message-ID: <7l5ss3$i93$1@news.iptransit.com>
Source record: 105074

Has anyone dealt with this company?
Any comments on their equipment they sell. IM looking for some GE mastr II's
& would like to get the best deal
thank you
Dan

7224. FT-50R Optional antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-27 00:00:00 UTC
From: Lance Livingston <lancel@fiber.net>
Message-ID: <3776B908.5212364C@fiber.net>
Source record: 105075

I would like to know if there is a better antenna than the stock antenna. I use the ham frequencies and some frequencies in the 150's and 160's. I also am in the mountains a great deal as I am on Search and Rescue. Any suggestions on a better antenna?

Lance

7225. Re: NEWBIE WONDERING WHAT I SHOULD DO TO GET INTO HAM RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: rlglass@my-deja.com
Message-ID: <7l90d0$vp3$1@nnrp1.deja.com>
Source record: 104882

In article <7l3hcr$45eg$1@newssvr01-int.news.prodigy.com>,
"Freddy Krueger" <TIA4ONE@prodigy.net> wrote:
> I am Stephen. I am wondering what I should do to get into Ham Radio.
Thank
> you in advance.
>
> Krueger
>
> Ham Radio Tutor is a tutor program for the Ham test. It Drills one on
Amaturer Radio Novice and Technician question pools. It creates a
sample test and drills on missed questions. You can take entire
question pools in straight or random order.

Ham Radio Tutor is very useful in memorizing items needed for the test.
Often times questions are worded in ways that fool you. By using this
program you will not be thrown by them.

Ham Radio Tutor can be found at

ftp://ftp.simtel.net/pub/simtelnet/msdos/hamradio/hamtut14.zip

Randall L Glass

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7226. Help please - Icom T8A / T8E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: chris@ibstock.demon.co.uk
Message-ID: <chris-2806992341270001@ibstock.demon.co.uk>
Source record: 104883

Does anyone know if its possible to program the Icom T8A/E without using the PC interface that Icom make? What protocol does this use???

Thanks.

Chris Cane chris@ibstock.demon.co.uk
G6UFW

7227. WinRadio???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Cowpoke <tuffy@johnstown.net>
Message-ID: <7l8v4s$90m$1@athena.netset.com>
Source record: 104884

Does anyone have any knowledge of the WinRadio unit. It is supposed to plug into your computer and provide continuous recieving coverage from 500 Khz to 1.3 Ghz.
Does it perform well?
Does it pick up alot of interference from the computer?
Is it a pretty sensitive receiver? (Specs say .5uv sensitivity)

Don
WB8PJE
Dmerritt@johnstown.net

7228. FS: Batteries and Dual Quick Charger, for Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <37780027.ABFFDAF1@asu.uswest.net>
Source record: 104885
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.misc

FOR SALE, for use with Yaesu FT-50 series, and FT-10/40:

Yaesu FNB-41 600 mAH 9.6V 5W nicad battery pack, $35 o.b.o.

Yaesu FNB-42 1100 mAH 9.6V 5W nicad battery pack, $40 o.b.o.

Yaesu NC-50 Dual Rapid Charger, for all Yaesu HT battery packs, with (2) CA-14 adaptor sleeves (fits batteries for FT-10/40/50-series, including above) $75 o.b.o.

All for $140 o.b.o.

All prices *plus* shipping. Items charge/test/look as new. Purchased 11/24/98.
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

7229. FS: Garmin GPS-45

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <37780305.33145A49@asu.uswest.net>
Source record: 104886
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

Garmin GPS-45, weatherized marine version. 8-channel, 250 waypoints, data port for APRS, NMEA, or LF beacon use. Functions and cosmetics are as new. Manual included. $175 OBO, shipped CONUS.
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

7230. Re: TEXAS TRADERS NET SUNDAY 11:00 Central 7.235

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: rong@computer.net
Message-ID: <37780162.931481@news.computer.net>
Source record: 104887
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: HTML body converted to readable text

"J. Murray Neece" wrote:

>
>--------------BA156B64F39971EE7FD3FFA2
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>Join us on 7.235 at 11am central on Sunday for the Texas Traders Net
>.......and on 3.922 Sunday nite 8PM central for Continental Traders
>net...Hear the famous "TEXAS TOM" and "Mad Dog MURRAY" keep thier cool
>to sell your stuff, while 1000s of quarmers and idiots try to get in the
>way of thier fantastic BIG SIGNALS!! Not to mentions thousands of "on
>the spot bargains" from the downtrodden radio traders.....plus unique
>bargains on item only "REAL HAMS" understand and know!! Hurry to buy
>these things, there are probably only 15-20 radios per ham availalble
>this week but 14 of em arent for YOU!!....THE one that is , will be
>there somewhere...thanks 73 and HOWDY HOWDY from WEST TEXAS where it
>will be over 100 degrees by "nap time"...Murray
>
>--------------BA156B64F39971EE7FD3FFA2
>Content-Type: text/html; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>
>Join us on 7.235 at 11am central on Sunday for the Texas Traders
>Net ......and on 3.922 Sunday nite 8PM central for Continental Traders
>net...Hear the famous "TEXAS TOM" and "Mad Dog MURRAY" keep thier
>cool to sell your stuff, while 1000s of quarmers and idiots try to get
>in the way of thier fantastic BIG SIGNALS!!
>Not to mentions thousands of "on the spot bargains" from the downtrodden
>radio traders.....plus unique bargains on item only "REAL HAMS" understand
>and know!! Hurry to buy these things, there are probably only
>15-20 radios per ham availalble this week but 14 of em arent for YOU!!....THE
>one that is , will be there somewhere...thanks 73 and HOWDY HOWDY from
>WEST TEXAS where it will be over 100 degrees by "nap time"...Murray
>
>--------------BA156B64F39971EE7FD3FFA2--
==========
I was there, but where were you guys ?????
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******

STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

7231. FS****3 NOS 6LQ6 sweep tubes****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <23771-3778050F-5@newsd-141.iap.bryant.webtv.net>
Source record: 104888
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Have 3 NOS 6LQ6 tubes.RCA brand.$25.00 apiece or all 3 for $60.00 + shipping.

73's
Stan (530)241-0843

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

7232. FS***Atlas 210,mobile bracket,& DD-6***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <23767-37780467-139@newsd-141.iap.bryant.webtv.net>
Source record: 104889
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have a nice Atlas 210 80-10 meter SSB/CW rig. Comes with the DD-6 "Digital Dial" freq.diaplay,slide in mobile mount.and original manual and paper work. Works great.Good starter,mobile,or back up rig. Price is $250.00 obo + shipping.

73's
Stan (530)241-0843

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

7233. WTB: display for Kenwood TS-700SP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <377817D9.E05DBCF0@asu.uswest.net>
Source record: 104890
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I just traded for a Kenwood TS-700SP 2M all-mode rig that works and looks terrific. The only problem is in the digital display (LED or flourescent?) which tends to blank and jump as I tune, and the MHZ "ones" segment flickers (looks like it is "hunting") between values.

Kenwood neither has the part, nor has any clue who might. Any idea of the price and availability of a replacement display unit? I would prefer to maintain the originality, but I suppose any display of the same size, voltage, and pin-out would work.
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

7234. Need mic for Motorola Radius P100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: KG7NN <seymour@montana.com>
Message-ID: <k2Vd3.333$gL.1104@newsfeed.slurp.net>
Source record: 104891

The subject line says it all....

7235. Wanted: Motorola P100/200 VHF 6 channel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: KG7NN <seymour@montana.com>
Message-ID: <t3Vd3.334$gL.1426@newsfeed.slurp.net>
Source record: 104892

Looking for a 6 channel Motorola Radius P100 or P200 in VHF.

7236. Fo r Sale RCI 2970

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: chinahat@webtv.net
Message-ID: <14849-37781B5C-137@newsd-282.iap.bryant.webtv.net>
Source record: 104893

ssb/cw/am/fm xcvr for ten meters, good condition, for sale $300.00
Firm, this radio is available from Bend Oregon, If interested contact
me via e mail will give info...tnx

7237. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: NOamradioSPAM@thebizlink.com
Message-ID: <NOamradioSPAM-2806992211490001@207-172-134-94.s94.tnt7.col.md.dialup.rcn.com>
Source record: 104894
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <377ca958.17780038@news.atl.bellsouth.net>, ke4zv@bellsouth.net (Gary Coffman) wrote:

SDI was just the straw that broke the camel's back. (And you'll get plenty of argument on this from some people). The USSR was bankrupt for years before that and it finally caught up to them (along with many other things).

BTW, what is the national debt of the USA these days?

On Thu, 24 Jun 1999 20:50:38 -0400, "CommQuart" <commquart@erols.com> wrote:
>Simple. Whether the "Star Wars" defense system was
>ever technically achievable or not did one thing. It
>bankrupted the former USSR.

Indeed. That was its real purpose. The West knew it could outspend the East, and that the East would bankrupt itself in an attempt to compete. This showed a nice grasp of human nature which overshadowed any technical merits or demerits of SDI.

There were some nice spinoffs of SDI in the areas of adaptive optics, supercomputing, and high power lasers, but it was never realistically assumed to be a real defense against nuclear weapons. The concepts of castles and moats are dead when faced with the power of the atom.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

7238. RS HTX-100 Dead on CW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Farrel Becker <reelfake@erols.com>
Message-ID: <37783388.3AB49575@erols.com>
Source record: 104895

I just dusted off my HTX-100 to put it in my van and discovered that it is dead on CW. SSB works ok, but when switched to CW the RX sensitivity goes essentially to 0 and RF output is zero with key down.

The schematic in my manual is illegible so its tough to get started on it. Anyone seen this before or have any ideas?

TNX ES 73,
Farrel N3PPR

7239. Re: YAESU VX5R QUESTION ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Greg Dean <ikdean@purdue.edu>
Message-ID: <37783DCA.34C51BA8@purdue.edu>
Source record: 104896

What do you know about modifications? Can the radio be
modified? And how?

Randy, WB5KCM wrote:
>
> Pat,
> Purchased my VX-5R from RT Systems in Huntsville, AL. They have the VX5
> for $345.00. Not sure if there is anyone selling them for less. They
> were selling them at the Dallas Texas Ham-Com for $329.00, understand
> they had the same deal at Dayton. Purchased mine at the Dallas Ham-Com,
> used it for a few days and discovered it had a few problems. The
> receiver was eaten up with intermod pager noise in the VHF range and it
> was off frequency. Its now at Yaesu being repaired. Lots of people have
> VX5's without any problems but some do. Suspect their quality control
> is not the best. These radio's are in great demand now and I'm sure
> Yaesu is cranking them out pretty fast without extensive testing before
> they are shipped. Anyway, Ill be real happy when I get mine back from
> Yaesu service. Its kinda like the Swiss Army Knife of handheld radio's.
> If you get one let me know what you think.
> 73 de Randy Perkins, WB5KCM.
>
> In article <19990617221101.06493.00000248@ng-fo1.aol.com>,
> w2irl@aol.com (W2IRL) wrote:
> > I am really interested in buying the Yaesu VX5R ,I know the early
> versions had
> > some problems .If anyone has bought one reciently could you please
> let me know
> > of any problems you encountered ?,and who is selling them for the
> best price ?
> >
> > Thankyou and 73
> > Pat (W2IRL)
> >
> >
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

7240. Re: Yaseu VX5R Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Greg Dean <ikdean@purdue.edu>
Message-ID: <37783CD7.805BB26D@purdue.edu>
Source record: 104897

Mark wrote:
>
> First...Ill tell ya Im no radio expert. Im a Deputy with the local Sheriffs Dept.
> I just bought a VX5R, with the feeling that it could be modified to receive and
> transmit in the ranges I need for work (say 150-159 mhz). I will only use this
> radio for the off-duty security work I do.
>
> What I need to know is....can this radio be modified so I can transmit and receive in
this range?
> Any and all help is greatly appreciated!!
> Mark

It can be modified. Get a copy of ArtSci Scanner modifications books.
R&L
Electronics should have them.

However, it isn't the best radio for the job. If you can get a
Bendix-King
VHF hi band radio (about $500 used), it is already for that band and
does not
need to be modified. It is also type accepted for commercial use.

You are legally authorized to operate since you are employed by the
people
who have the license for your frequency.

7241. Icom IC-2100H narrow mode?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Brian Rademacher <n0xlf@direcpc.com>
Message-ID: <37783F44.A5A4978A@direcpc.com>
Source record: 104898

Does anyone know if the "narrow mode" option for the IC-2100H is something that you can obtain via a mod, or if it is actually specific to the overseas hardware? I don't really have a need for it, but would be interesting to play with if it there, but disabled...

7242. FA: Hard-to-Find Kenwood AT-440 Automatic Internal Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37784612.8B4A45AD@cfu.net>
Source record: 104899
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For the TS-440S. SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=122987321

Till 6/30. Tks es 73!

7243. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: mzenier@netcom.com
Message-ID: <7l9i79$rka@dfw-ixnews5.ix.netcom.com>
Source record: 104900
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <7kujqqmdr1@autumn.news.rcn.net>,
CommQuart <commquart@erols.com> wrote:
>Simple. Whether the "Star Wars" defense system was
>ever technically achievable or not did one thing. It
>bankrupted the former USSR.

No, it didn't.

"Moscow as watched Washington get through $32 billion on SDI since 1983,
while investing little itself in a response, according to Velikhov. Thus
the idea that SDI was simply a ploy to hasting the economic demise of the
Soviet Union makes him chuckle: "It was a good idea, but really we were
quite capable of bankrupting ourselves".

"Fear and Laughter in the Kremlin", Bill O'Neill,
New Scientist, 20 March 1993, (issue No. 1865)

Mark Zenier mzenier@eskimo.com mzenier@netcom.com Washington State resident

7244. WTT: Goodies for Code Quick

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <3777ccd4@news.sisna.com>
Source record: 104901
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Code Quick tapes and/or CD-ROM package wanted.
Here's what I have to trade (No Money :-()

BC 147 XLT scanner with manual, power adapter, antenna (Nice condition)
or
Cushcraft Ringo Ranger 2 m antenna (AR-2)

Tired of the tapes? Sick of the code? Turn that package you were wanting to
burn into valuable equipment!

Gary B kb3cgq
None of my radios smell like smoke...

7245. UPDATE Hustler 5BTV Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <19990627231300.29691.00004000@ng-ci1.aol.com>
Source record: 104932

For sale (best offer) or trade for 2m ssb rig (xcvr or transverter, older models ok). This Hustler vertical covers 80-10m, with no warc bands. I live in an apartment and cannot put it up.

Please email me at: redberd95@aol.com

Randy KA4NMA

7246. Re: Heil Goldlines, any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: jtyburczy@aol.com
Message-ID: <19990627233259.19242.00001894@ng-fl1.aol.com>
Source record: 104933
Body handling: HTML body converted to readable text

<>

Some like them a lot. Can't vouch for how they work on Yaesu/Kenwood but I tried one on my Icom 745 and got xtremely low af output, although very nice audio. Tried the Heil preamp with it but no luck either. Wiring was apparently mismatched to my rig. Nice looking mike. Wish it worked for me! - Joe W1GFH

7247. Is Barnett Electronics OK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Dan <express@fastdial.net>
Message-ID: <7l6u90$2a3$1@news.iptransit.com>
Source record: 104934
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Has anyone dealt with this company?
Any comments on their equipment they sell. IM looking for some GE mastr II's
& would like to get the best deal
thank you
Dan

7248. Galaxy 3 HF Tranceiver $245

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37773B3F.79BC@ix.netcom.com>
Source record: 104935
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

I have a Galaxy 3 HF tranceiver and Matching Speaker/Power supply.
This is a SSB 180 watt output rig that covers 20 40 and 80.
It's in good condition and and on the air. Comes with mic. $245
73 Chris VE3NGW/W4 Florida

7249. Yaesu Cat Interface FIF-232C $75

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37773CD4.3024@ix.netcom.com>
Source record: 104936
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Control your Yaesu rig from your computer. Like new FIF-232C $75
73 Chris VE3NGW/W4 Florida

7250. BK Precision Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: krebs05@aol.com
Message-ID: <19990628022551.11261.00006699@ng-cd1.aol.com>
Source record: 104937

I have a BK Precision 25Mhz Scope. Its a two channel model #2120B and its brand spanking new, never used. They go for approximatley $500.00 I am looking to trade for a Bird 43 peak reading meter in excellent shape. If you have one or anything you want to trade let me know.

KRS

7251. Motorola Hi Power Spirit HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <377748F8.6EEA@ix.netcom.com>
Source record: 104938
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have two new Spirit SV52s HTs for sale. They have two ch 151.625 and 151.995. These are 5 watt units with programmable PL tones, scan and backlit display. They come with a standup charger and manual. These sell for $400 each at discount mailorder. I want $450 for both! YES that's TWO for $450. To see what they look like click below. 73 Chris VE3NGW/W4 Florida
http://www.walkytalky.com/hipwr.htm

7252. Kenwood TS-50S SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37774A08.526B@ix.netcom.com>
Source record: 104939
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a stock SSB filter out of my TS50s
Numbers on it are 10F2.2S 3121. $50
73 Chris VE3NGW/W4 Florida

7253. Drake TX4B SSB Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37774AFB.BFC@ix.netcom.com>
Source record: 104940
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have the two SSB Filters that go in the TX4B Transmitter.
Model numbers 5.645-2.4L
5.645-2.4U $50 each
73 Chris VE3NGW/W4 Florida

7254. Motorola SLK 280 FRS HT $85

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37774C5A.5682@ix.netcom.com>
Source record: 104941
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have one new SLK 280 $85 This has 14 channels 38 PL tones and scan.
Takes 3 AAs. $85. Thank you, Chris

7255. Re: FS: Galaxy Saturn Base Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk
Message-ID: <37774e43.1590534@news.freeserve.net>
Source record: 104942
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Silly man, don't criticise someone for x-posting to the wrong group
then do exactly the same thing...:-)

On Sun, 27 Jun 1999 13:33:17 +0100, John McClary <kd4afw@wingnet.net>
wrote:

>I believe ur in the wrong group.. This is for Ham Radios, not modified cb
>junk..

>Stan wrote:
>
>> GALAXY SATURN BASE STATION
>>
>> Deluxe Base Station Transceiver, Excellent condition
>> Full channels: AM/FM/SSB/CW, AM/FM 10W ï¿½ SSB 21W
>>
>> Control functions: Power ON/OFF switch, Roger Beep switch, NB/ANL switch,
>> ECHO switch, +10KHz switch, SWR/Calibrate switch, PA switch, Calibrate
>> control, Tone control, RF Gain control, Microphone Gain control, Channel
>> selector, Mode selector, Band selector, RF Power control, Squelch control,
>> AF Gain control, Fine/Coarse control, Phone jack, Microphone jack, Channel
>> readout, SWR/RF meter, Power/Signal meter, Frequency counter.
>>
>> Comes with a D-104 Silver Eagle and the stock microphone.
>> The radio is in excellent condition.
>>
>> $400 OBO, buyer pays shipping charges.
>> Money Order or Personal Check only.
>>
>> THANKS
>> Stan

Cheers,

Jon.
****
Jon Harris - 26WC001/G7JPH
For CB Newsgroup FAQs and FREE Buy And Sell Page see:
WhiteCliffsDX: http://www.whitecliffsdx.freeserve.co.uk
Email: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk
(Remove the DEADWOOD to reply)
****

7256. PRC 2000 MILITARY RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: ANDRE <ANCOM@kabelfoon.nl>
Message-ID: <377754E6.5BFF53E2@kabelfoon.nl>
Source record: 104943

who can help me to get this radio

7257. Running pwr cable thru firewall

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: mjacoby1459@my-deja.com
Message-ID: <7l7rig$g3m$1@nnrp1.deja.com>
Source record: 104944

I could use some help in installing a 2M mobile rig&#65533; hints or advice: Is there a best way to easily run the power cable through the firewall to reach the battery? (My car is a 92 Honda Accord)

Thanks, Mike

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7258. Re: Do you use your 950SDX DSP ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Keith Hester <ks9c@chorus.net>
Message-ID: <377765EF.13920496@chorus.net>
Source record: 104945

Hi Ron,

You are indisputably correct! Before responding to your question regarding the DSP in the SDX I really should have refreshed my (not-too-reliable) memory of what Kenwood was claiming in this regard...

Indeed, Kenwood does claim one aspect of DSP acting on the receive characteristics of an SSB signal. And, as you have noted, this is switched on or off via menu #18. Kenwood provides very little hint as to exactly how the action of this feature is supposed to enhance the received SSB signal. When I first looked into this feature I was hoping that the "comb filter" would adjust dynamically to the incoming signal, recognize those frequencies which participated in a harmonic relationship to normal speech and reject all else. (There was a quite sophisticated item manufactured by Phase Linear about 25 years ago that worked along this idea to serve as an LP noise reduction system for hi-fi enthusiasts... it would preserve information that was harmonically related --- assuming it was music --- and reject the remainder --- presumably, noise).

As best as I'm able to determine, the action of menu #18 doesn't begin to approach this goal. It seems to do the following: (1) boost approx. 16 dB at 820 Hz, (2) a very sharp notch of -40dB at 1587.5 Hz, (3) boost of 12 dB at 2830 Hz. I was so unenamored by this "feature" that I essentially removed it from my memory --- thus explaining, but not excusing, my hasty response.

At the time Kenwood introduced the SDX, most amateurs thought of DSP only as a means of processing received audio to enhance intelligibility in the presence of noise. I think the "feature" of the SDX menu #18 was a half-hearted attempt by Kenwood to say "we're also offering receive DSP". As far as I can see it was a very weak attempt... and didn't come even close to what outboard audio DSP units at the time were capable of.

When Kenwood first introduced DSP in the TS-950SD, their DSP was far removed from what amateurs expected. Kenwood used DSP in the production of a high quality SSB signal by techniques reminiscent of the early phasing rigs. In this attempt, they were truly pioneers --- and although the SD or SDX were not "perfect" rigs, their transmit audio quality was definitely a significant improvement over the ordinary filter rigs.

As for your observation: I agree, the DSP function (receive processing) you referred to originally is virtually useless.

Bye-bye,
Keith

Ron Goldstein wrote:
>
> Keith Hester <ks9c@chorus.net> wrote:
>
> >Hi Ron,
> >
> >I'm curious as to what it is that you may have "turned on". The DSP in
> >the TS-950SDX is primarily for generating and demodulating SSB signals;
> >it does not utilize DSP for audio processing of the received signal! It
> >is unfortunate that "DSP" has multiple references and Kenwood has done
> >little to relieve the natural confusion. The SDX does not provide the
> >option of operating without DSP!
> >
> >The DSP in the SDX is an extremely elegant circuit that
> >generates/demodulates SSB signals; the unwanted sideband is "phased"
> >away with far better passband characteristics than is normally available
> >from ordinary filters.
> >
> >73,
> >Keith
> ==========
> Hi Keith,
>
> If you look in your 950SDX instruction manual on page 48,
> section 4-11, you will see that menu item #18 turns the DSP function
> on & off. The default setting is off according to the chart on page
> 26. Menu items 18 thru 22 control the DSP functions---at least, that's
> the way I read it.
>
> RON
> **********
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>

7259. FS AR8200+Jav232+memory card $650

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Joseph Wilson <71035.3506@CompuServe.COM>
Message-ID: <u3GioYWw#GA.141@nih2naaf.prod2.compuserve.com>
Source record: 104946
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

For sale:

AR8200 scanner with leather case, JAV 232 interface from
Javiation, 4,000 channel memory card, all for $650 shipped

--

7260. KWM2 Repair

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7l7rlg$eq7$1@iapc102.iapc.net>
Source record: 104947

Complete Repair for KWM2/KWM2A....Reasonable rates. All work guaranteed.
Get your KWM 2 back on the air! Tom & Don. 1 800-231-3057.
>

7261. Need schematic TM-241A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <#ClueqWw#GA.221@cpmsnbbsa05>
Source record: 104948

Am chasing the "usual" failure of the display, however the failure is not due to a bad connection on the interconnect, but on the control board. I gone through all of the usual resolder attempts, but that has not worked. However flexing the control board does bring it back to life. Anyone have a schematic for the control board that they can scan and e-mail please

Ed
K1ZOK

7262. GOLDEN EAGLE 750

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990628093542.01727.00005202@ng-fz1.aol.com>
Source record: 104949

GOLDEN EAGLEconverted to using the less expensive tubes two drivers 26LX6 for drivers, nine finales, 26LX6's, has a new set of tubes and a spare set in bixes, a whole set cost abvout $140.00 which is very cheap, but does not need any and will not need any for a long time if you take care of them ! 2 1/2 to 10 watts is all thats needed to drive has a lot of swing every thing has been set , its 9 out of a 10. got more in it but have to have $450.00 and you pay the shipping and insurance, I have bought a 2kw heath kit and don't have room for the golden eagle. I use a gaxaly 88 on it and it swings over 1kw on a R.M.S dosy meter , in the r m s mode its big and works beatiful . sorry can't negosiate, but would consider trade for something ? e-mail me at H3963@aol.com.would rather sale it spent to much money already !

7263. Re: FS: YAESU FT-101B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990628094201.01727.00005205@ng-fz1.aol.com>
Source record: 104950

is the yaesu clean ? does it have the narrow band filtrers, most have the am so broad spread its hard to to tune in on a specific freq, there are filters to narrow the signals, they are mosty for side band . thanks H3963@aol.com

7264. Re: FS - AL-811h amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990628094806.01727.00005206@ng-fz1.aol.com>
Source record: 104951

interested inthe amp, what band does it cover and what is the out put, at R.M.S ? not pep! thanks H3963@aol.com

7265. Help Needed: Convert 800Mhz Coverage Plus to 900Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: n7wpd@xmission.com
Message-ID: <7l81qrikg1@nnrp1.deja.com>
Source record: 104952

I guess the title says it all.
I need to convert an 800Mhz Motorola Maxtrac Coverage Plus to 900Mhz.
I have been told that I need change just a handful of components to do this.
The greatest need is a codeplug for this radio. This radio is basically a full-duplex Maxtrac.
Anybody got any?
Your help is greatly appreciated!

Dan Dialogue / N7WPD

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7266. Re: FT-50R Optional antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Clint Bradford <clintbradford@my-deja.com>
Message-ID: <7l82ak$iq1$1@nnrp1.deja.com>
Source record: 104953

In article <3776B908.5212364C@fiber.net>,
lancel@fiber.net wrote:
> ...FT-50...better antenna...ham freqs...150s and 160s...
> ...in the mountains a great deal ... on Search and Rescue...

Due to the nature of your work, you probably do not want a collapsible metal antenna. Length is great, but you are in a "harsh" environment...

The "piano wire" slim 18" models will perform well for you - but you have to ask yourself whether you want eighteen inches of eye-poking plastic-coated wire comin' off your HT.

You need "rugged" and "durable" as characteristics for your antenna. For YOUR requirements, I'd stick with the original. But if you were set up as a command post with an HT, I'd go for, say, the long, thin, flexible antenna from ADI/Pryme/Premier.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7267. Re: FS***HEATHKIT SB-220 80-10m. AMP***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990628101628.01727.00005211@ng-fz1.aol.com>
Source record: 104954

Can you tell me a little more about the heath kit? is it a reciever? and what bands ?? thanks ? I have a golden eagle advertised ,its a 9 out of 10 , tubes are vcery good , andan extra set,its been converted to using the less expensive tubes, the 26LX6 tubes with two driving nine, works perfect and need s from 2 1/2 watts to drive but wouldn't go over 10 watts, checked out ON a R.M.S dosy meter swings over 1kw easly will do more!. low cathode current drainage, it s mean and loud ! wll swing from 50 or 100 to over 1KW could buy your s or work out a trade ?? H3963@aol.com reason for selling is bought a turbo and spent too much money ! got a d&a phamtom 500 , and that s enough un less I can find heath kit 2kw somewhere !

7268. FS:Kenwood TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: kgirard@mindex.com
Message-ID: <377782bd.97417@news.mindex.com>
Source record: 104955
Cross-posted to: rec.radio.amateur.equipment,rec,radio.swap

I have forsale a Kenwood TH-G71A dualband handheld. It is
less then 5 months old. I am selling it cause i no longer play
with it. It has been basicly a scanner and mostly used at home
when i have used it. It comes with a MAHA speaker mic,
Kenwood PG-3J filtered cigarette lighter cord,Kenwood BT-11
AA battery case with batteries, bnc to sma connector and two
rubber duckies. One is a Pryme RD-9 and the other is a
Premier RD-8H. Selling this entire package for $250.00
plus $5.00 for shipping.

7269. signal tracer loop or signal hunter !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990628101917.01727.00005214@ng-fz1.aol.com>
Source record: 104956

lookintg for a signal tracer self contained for the 10 and 11meter range !
either audio and /or meter ! H3963@aol.com

7270. Cobra 2000 GTL 9out of 10 good shape,

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990628102804.01727.00005218@ng-fz1.aol.com>
Source record: 104957

uppers and lowers, copy cat, varable power gain, two orignal speakers, works perfect. eed 295.00 you pay shipping. H3963@aol.com

7271. Re: NEWBIE WONDERING WHAT I SHOULD DO TO GET INTO HAM RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <377789B8.F0BC19AE@umich.edu>
Source record: 104958

Stephan, "The ConQueror" replied to you with mostly excellent advice.
I've added a comment or two to clarify a few things....

The ConQueror wrote:
>
> The best way to become a ham is...
>
> Go to www.arrl.org. Buy books for the Code Free Technician License and
> the General Class License.

Even better, try to find a local ham radio club. The ARRL's web site
(http://www.arrl.org) has listings of radio clubs around the country.
Find one near you, and find out if they run license classes. Many do,
and it's much easier than studying on your own. They can tell you where
and when to tyake the exams, as well.

> Also download Morse Academy there to teach
> yourself Morse code (if you get just the codeless tech license, you
> wont know the joys of ham radio) at 13 WPM. Look for testing in your
> local area.

Code is a blast, but don't worry if you don't get it right away. Get
a "code-free" license (a Technician license) so you can get started on
the higher frequencies (above 50 MHz). There's lots of fun stuff to do
on those frequencies, even if they don't allow you to talk as far
without huge investments in equipment.

If you do get a Tech license, keep working on Morse Code and study for
a General license, so you can join us on the world-spanning HF bands.

> After you pass your test, go out and buy these 2 radios:
>
> -Either a 2-meter alone or 2-meter/70 cm(440) handheld with at least
> FM. Be sure to get one with a CTCSS/PL encoder and decoder,
> rechargeable batteries, and a power supply for the house. It all costs
> from $150-$300 depending on where you get it. Used equipment is
> recommended as long as it's solid state. These will be mostly local in
> range, but on special occasions (youll learn about this) you can work
> far away with just a 5-watt walkie-talkie.

An old Radio Shack HTX-202 can be purchased for just over $100 used.
They don't make them anymore, but there are plenty of them out there
on the used market. I've not heard much about Radio Shack's newer
hand-held radio, so I'd avoid that until reviews start coming in. Their
stuff is usually badly overpriced, weak on features and behind the times

on technology.

> -An HF Radio (this is where the excitement happens). 100 or 1000 watts,
> this is your "gateway to the world". Make sure it has at least SSB and
> CW (CW, or Morse code, is fun believe it or not). With all the
> antennas, cables, tuners, power supplies and TV and phone interference
> fixes, it will cost you over $1000 dollars (I got $550 for my station
> but it was used equipment), unless you use used equipment. Make sure
> the used equipment is solid state and doesnt use vacuum tubes because
> of what I hear you have to be an electronics genius to operate and
> repair them because they go off-frequency.

The comment about tube equipment isn't entirely accurate, in my opinion. I bought an old Kenwood TS520 for $250 at a ham swap. It has solid-state circuitry, but tube finals (the part of the circuit that does the final step in amplifying your transmitter signal to 100 watts). It's a fine rig, sensitive receiver, and no problem to operate. Unlike more modern rigs, one has to take a bit of time to tune it every time you turn it on and every time you switch bands. No big deal, and does NOT require an 'electronics genius', nor does it go 'off-frequency'.

Good luck, Stephen, and feel free to email me if you have any questions.

Bob, KI8AB

7272. ICOM R75: how good is it ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Bury/Saliceti <bury.saliceti@wanadoo.fr>
Message-ID: <3777785E.AAE0AE0A@wanadoo.fr>
Source record: 104959

For several weeks now this receiver is available...
I've seen nothing here about how good it is...

If you have any opinion, it's now or never !!!

Thank you in advance...

7273. Need Help Designing a Few Circuits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Greg Rizos <ductaper@geocities.com>
Message-ID: <elMd3.12$P3.340@nntp1>
Source record: 104960

Hello-
I'm 14 and really into radios and electronics. I just built a charger for my HT600 radio and it works fine, but I'd like to add a circuit that shows when a battery is connected and charging rather than just power being applied. How would I go about doing this? Also, what is an easy way to determine the capacity of a battery pack? Can I just hook up a ammeter to the pack and get a readout? I really like those commercial analyzers but they are pretty pricey! I would try with my VOM but it only reads to 200 ma and the pack is rated around 1200. Anybody know a quick way to do this or have an analyzer for sale cheap? Thanks a lot for any help and please reply directly to me. 73!

Greg KC2EJB

7274. EldowdyNet66.com

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990628113135.19042.00006773@ng-fr1.aol.com>
Source record: 104961

Someone ought to tell that eldowdy@nett66.comm he is acting like a stupid idiot, I have a add and he doesn't haVE A BIT OF INTEREST IN IT BUT YET HE COMES OUT AND REPLYS (WHO WANTS THAT PIECE OF JUNK) he doesn't even know me or the equipment ! what kind of people arether on this net work ?? now that ws very stupid ! either he is interested or hes not why make a idoit reply like that, if he has any friend s they ought to seek help for that person !!! anyone who doesn't find anytrhiong interrested why comment on something like that ?? I am sorry I don't understand people like that Thanks to all .
Please help him !!

7275. Re: What HAM equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: WW - KB9TMP <"kb9tmp<AT>"@qsl.net>
Message-ID: <37778654.58FB4466@qsl.net>
Source record: 104962
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Patrick wrote:
>
> Nope, your OLD! :)
>
> Patrick
> N9PRY
>
> Jamey Tollefson wrote:
> >
> > I thought I was one of the young 'uns. I an 35, and you guys made my
> > day!

Patrick
If he's old at 35 what does that make me at 43?
BTW you'll have to speak up the hearing aids in the shop again! ;)
--
To Reply Remove The Extra <AT> From The Spam Proof Address

"73" from the cornfields of Orange County Indiana!
<'}}}>< <'}}}>< WW - KB9TMP <'}}}>< <'}}}><
E-Mail me at: kb9tmp<AT>@qsl.net
Home Page: http://www.qsl.net/kb9tmp/
Church URL: http://www.angelfire.com/in/orleanschristian/
Wonder Valley Camp URL: http://www.angelfire.com/in2/wvc

7276. Re: FS AR8200+Jav232+memory card $650

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: skanman@cwix.com
Message-ID: <3777951D.6A61FFD8@cwix.com>
Source record: 104963
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Would you trade for a White's Metal Detector? This unit cost me over
$900 new.
Unit is in mint condition. Model is a EAGLE II SL
Let me know

Joseph Wilson wrote:

> For sale:
>
> AR8200 scanner with leather case, JAV 232 interface from
> Javiation, 4,000 channel memory card, all for $650 shipped
>
> --
>

7277. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <377a9bca.14308601@news.atl.bellsouth.net>
Source record: 104964
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On 24 Jun 1999 17:37:33 GMT, "Reg Edwards" <G4fgq.Regp@btinternet.com> wrote:
>M.A.D.

Indeed. It worked for 50 years.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

7278. Diagram of TR-9500 Kenwood wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Marco Bokma <pe1obu@homemail.com>
Message-ID: <7l87kuflg1@news.kabelfoon.nl>
Source record: 104965
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi All,

Who can sent me by e-mail / snailmail a copy or scanned image of the
circuit diagram of the Kenwood TR-9500 UHF all-mode rig.
I need two parts, the RX part and the diagram round the power module M57716.

Please drop me a mail at : pe1obu@homemail.com

Marco

7279. Re: EldowdyNet66.com

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <yuNd3.855$IN5.28809@typ31b.nn.bcandid.com>
Source record: 104966

I think I struck the only nerve he has left. :)

H3963 wrote in message <19990628113135.19042.00006773@ng-fr1.aol.com>...
>Someone ought to tell that eldowdy@nett66.comm he is acting like a stupid
>idiot, I have a add and he doesn't haVE A BIT OF INTEREST IN IT BUT YET HE
>COMES OUT AND REPLYS (WHO WANTS THAT PIECE OF JUNK) he doesn't even know
me
>or the equipment ! what kind of people arether on this net work ?? now
that
> ws very stupid ! either he is interested or hes not why make a idoit
reply
>like that, if he has any friend s they ought to seek help for that person
!!!
>anyone who doesn't find anytrhiong interrested why comment on something
like
>that ?? I am sorry I don't understand people like that Thanks to all .
>Please help him !!
>

7280. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <377ca958.17780038@news.atl.bellsouth.net>
Source record: 104967
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Thu, 24 Jun 1999 20:50:38 -0400, "CommQuart" <commquart@erols.com> wrote:
>Simple. Whether the "Star Wars" defense system was
>ever technically achievable or not did one thing. It
>bankrupted the former USSR.

Indeed. That was its real purpose. The West knew it could outspend the East,
and that the East would bankrupt itself in an attempt to compete. This showed
a nice grasp of human nature which overshadowed any technical merits or
demerits of SDI.

There were some nice spinoffs of SDI in the areas of adaptive optics,
supercomputing, and high power lasers, but it was never realistically
assumed to be a real defense against nuclear weapons. The concepts
of castles and moats are dead when faced with the power of the atom.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

7281. TUBES for Sale/Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <3777acf8.1440982@news.hughes.net>
Source record: 104968

Hello,

The following is the list of tubes that I have:

12BE6- 3
4EH7- 1
12AT7- 6
12AU7- 5
IU5- 1
IT4- 1
10CW5- 1
6EA8- 4
6AQ5- 3
3GK5- 1
12AX7- 2
6CL6- 1
6BH6- 5
6U8A- 1
6T8A- 1
4EJ7- 1
5654- 1
OA2- 3
6AH6- 1
3V4- 1
IR5- 1
UNKNOWN- 5

TOTAL- 49 TUBES

The number to the right of the tube number is the quantity that I
have. I have checked most of these out, and they checked out good.
I will take $50 for all plus $12 UPS insured shipping CONUS.
Or I will trade for it.
If you are interested in it, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

7282. vds ICOM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: freeRider <julio.c@online.fr>
Message-ID: <7l8d9l$62s$1@lyon110.dtr.fr>
Source record: 104969

�metteur r�cepteur decametrique 0 � 200 Mhz radio amateur.
Icom 706 , �tat neuf
je ne fais que passer le message...c'est � un ami.
0608748011 RP

7283. Re: Icom Q7 shortwave/HF problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <3777B6D5.9FBFD9AA@t-online.de>
Source record: 104970
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment

Curt Phillips W4CP schrieb:
> to program in some shortwave frequencies into Q7 memory locations. However,
> the results haven't been as good as I would have hoped. First, I was under
> the impression that the receiver was essentially the same as that in the R-2
> (even an ICOM rep at HAMCOM said so), but it seems pretty deaf. The stations

I have compared a IC-R2 with the IC-Q7 from 0.5 up to 30MHz,
I have not noticed any difference, tehnicaly I thing that the
IC-Q7 misses a filter or something like that, but sensitivity
is the same ...

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

7284. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01bec1d6$855d5100$LocalHost@default>
Source record: 104971
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Indeed, it may have worked for you, a conspiring member of a very small world population minority, including North American citizens like yourself. But it does not work for by far the great majority of the world's population. It is they who have been robbed.

But, of course, the remainder of the world's very sensible, intelligent, better educated population do not expect you to admit it. It goes against normal human (aggressive) nature. So don't worry about it.

Reg, G4FGQ.

7285. F.S. Collins, Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7l8fr1$km2$1@iapc102.iapc.net>
Source record: 104972

Rare items, in excellent condition, for sale. Kenwood SM230 Station Monitor,matching style for the 950SDX. $695. Kenwood TS711A 2M rig, with voice and tone boards, $650. Rare Collins SM2 Microphone,. $450. Rare Collins MM2 microphone. $400. Heathkit DX60 W/HG10 VFO, $150. All items guarenteed. Freight Paid.
Call Don at 1-800-231-3057 or email me at donaldp@iapc.net.

Thanks and Good DX

Don

7286. Re: Is Barnett Electronics OK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: The Legendary Fluffy <thefluff@bellsouth.net>
Message-ID: <0OPd3.889$gI5.6207@news4.mia>
Source record: 104973
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Have know him for years & have NEVER heard a bad word about him or his
dealings. Stands behind his equipment 100%

--
The Legendary Fluffy/KB5YUX
thefluff@bellsouth.net
Dan <express@fastdial.net> wrote in message
news:7l6u90$2a3$1@news.iptransit.com...
> Has anyone dealt with this company?
> Any comments on their equipment they sell. IM looking for some GE mastr
II's
> & would like to get the best deal
> thank you
> Dan
>
>
>

7287. HELP WITH BATTERY YAESU FNB-12

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Mike Zolna <miketx@lycosmail.com>
Message-ID: <7l8e3f$7ev$1@ash.prod.itd.earthlink.net>
Source record: 104974

I have a FNB-12 battery that needs to be rebuilt, because mine won't hold a charge, can anyone tell me where to send it?? I would also be interested in a used battery as well.

Thanks
Mike Zolna
KD6RFJ

7288. Re: Running pwr cable thru firewall

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: "Ryan R. Tourge" <ryant@superior.net>
Message-ID: <3777d359@nebula.superior.net>
Source record: 104975

Under the carpet on the passenger side up by the dash their is a grommet that will work nicely for you. I was able to run a 8-gauge & two 10-gauge wires threw with no problems.

mjacoby1459@my-deja.com wrote in message <7l7rig$g3m$1@nnrp1.deja.com>...
>I could use some help in installing a 2M mobile
>rig hints or advice: Is there a best way to
>easily run the power cable through the firewall to
>reach the battery? (My car is a 92 Honda
>Accord)
>
>Thanks, Mike
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

7289. AEA CK-1 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: "Kenan P. Reilly" <kereilly@pacbell.net>
Message-ID: <3777D3E8.6C154F4E@pacbell.net>
Source record: 104976

Help! I am looking for a service/technical manual for my AEA CK-1
Memory Keyer. I have contacted the folks at Timewave Technologies but I
don't believe they can help. In addition, I would like to purchase
another one of these units if you or anyone you know has one for sale.

73's

Kenan - N6CCE

7290. WTB TH-22AT (Kenwood)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: "Kenan P. Reilly" <kereilly@pacbell.net>
Message-ID: <3777D80E.8970369@pacbell.net>
Source record: 104977

I am Looking to purchase a used (or new in the box) TH-22AT - with or without the high power battery pack. Contact me at kereilly@pacbell.net.

Thanks

Kenan - N6CCE

7291. Help with Maxtrac radio info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Jarrod Boehme <jboehme@pdq.net>
Message-ID: <ZhRd3.7551$d5.1009127@news21b.ispnews.com>
Source record: 104978
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I have a Maxtrac mobile with model number D43MTA7JA5AK. I may be off a letter or so but I would appreciate any help with info on this model i.e.: band, channels, power, etc. Thanks in advance.

7292. Re: FT-50R Optional antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Jarrod Boehme <jboehme@pdq.net>
Message-ID: <7dRd3.2370$I3.84818@news12.ispnews.com>
Source record: 104979

Get a Diamond SRH series for the FT-50. Right away I noticed an improvement over the stock antenna. They make a standard and a longer length type with a small base and thin, very flexible wire. I didn't believe it would work better until I installed it.

Clint Bradford wrote in message <7l82ak$iq1$1@nnrp1.deja.com>...
>In article <3776B908.5212364C@fiber.net>,
> lancel@fiber.net wrote:
>> ...FT-50...better antenna...ham freqs...150s and 160s...
>> ...in the mountains a great deal ... on Search and Rescue...
>
>Due to the nature of your work, you probably do not want a collapsible
>metal antenna. Length is great, but you are in a "harsh" environment...
>
>The "piano wire" slim 18" models will perform well for you - but you
>have to ask yourself whether you want eighteen inches of eye-poking
>plastic-coated wire comin' off your HT.
>
>You need "rugged" and "durable" as characteristics for your antenna. For
>YOUR requirements, I'd stick with the original. But if you were set up
>as a command post with an HT, I'd go for, say, the long, thin, flexible
>antenna from ADI/Pryme/Premier.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

7293. Re: 2nd car batter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: mikewktla@aol.com
Message-ID: <19990628170255.08077.00003951@ng-fs1.aol.com>
Source record: 104980

The contactor type isolator works great,
it was an option on my early 80's Ford
Van.

I've also used the dual diode type
isolator, which is 2 massive, heatsinked, high current diodes...probably 100
Amp
or greater rating...
with the anodes connected together
going to the alternator output, and the
cathodes going to the + terminal of
the main and spare car battery. The alternator sense terminal is right at the
battery, so the voltage regulator increases the alternator voltage 0.6 volts to
offset the
diode voltage drop. No electronics or
equipment in the car are affected by the increased alternator voltage, as all
are fed from the battery terminal.
The units come with a circuit breaker
(mine was 30 amp) that you install in the
charging lead to the spare battery. That way, nonessential equipment wont hog
all your alternator power.

Using this system, I could use the
spare battery for camp lighting, ham
equipment, etc and drain it pretty far
down without worrying that the main car battery would be affected. When the
engine is started, the spare battery charges with the main. Once, I left the
headlights on and drained the main
battery...but jump started the vehicle with
a jumper cable between the spare and main batteries. Not quite as good as the
contactor system which would have automatically connected the main and
spare batteries together, but it did the job.

Commercially made diode isolators
are available at auto stores (I got mine
at Pep Boys), also at Marine/RV
shops. You can also get them with
three diodes for two spare batteries.
Hookup is easy and the units
come with instructions.

Mike
WA3RVS

7294. Yaesu FX-1R help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Alan Buck <Alan@telespeed.demon.co.uk>
Message-ID: <toEwRAAaU+d3IwzX@Lineone.net>
Source record: 104981
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Anybody help with opening up the transmission, range currently
144-146mhz needs to go down to 143-146

many thanks

Alan

--
Alan Buck

I don't have a solution, but I admire your problem.

7295. Re: Y2K and Packet Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: Al Fuller <alful@worldnet.att.net>
Message-ID: <3776F937.18FC18CD@worldnet.att.net>
Source record: 105076
Cross-posted to:
alt.ham-radio.packet,aus.radio.amateur.digital,aus.radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Charles, I will have to agree, kind of looked like something from Mr.
Spock on Star Trek.
Al Fuller

Charles Brabham wrote:
>
> Keith Lodahl wrote in message <37701A57.45C910A7@internetwis.com>...
>
> >My apologies to the list. I didn't see this as "crying wolf", but sharing
> some
> >communication and one personal experience. It seems that this threatened a
> couple of
> >people. That was not the intent of my post.
>
> Looks like you ran afoul of the "hand-wringer" set. Don't pay any
> attention.. Those guys would complain if you hung them with a new rope.
>
> The last thing you should consider doing is apologizing. It just encourages
> them.
>
> 73 DE Charles Brabham,
> N5PVL @ N5PVL.#NTX.TX.USA.NOAM
> http://www.texoma.net/~n5pvl

7296. Subject: HELP - INFO ONLY - Kenwood KSC-4 charger -

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <0Pzd3.169$Xa7.12114@sapphire.mtt.net>
Source record: 105077

If u have the listed Rapid Charger plse ack via email.
Need to know the voltages on the contact pins. thanks dave

7297. Re: Do you use your 950SDX DSP ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: rong@computer.net
Message-ID: <3776c86b.497307@news.computer.net>
Source record: 105078

Keith Hester <ks9c@chorus.net> wrote:

>Hi Ron,
>
>I'm curious as to what it is that you may have "turned on". The DSP in
>the TS-950SDX is primarily for generating and demodulating SSB signals;
>it does not utilize DSP for audio processing of the received signal! It
>is unfortunate that "DSP" has multiple references and Kenwood has done
>little to relieve the natural confusion. The SDX does not provide the
>option of operating without DSP!
>
>The DSP in the SDX is an extremely elegant circuit that
>generates/demodulates SSB signals; the unwanted sideband is "phased"
>away with far better passband characteristics than is normally available
>from ordinary filters.
>
>73,
>Keith
==========
Hi Keith,

If you look in your 950SDX instruction manual on page 48,
section 4-11, you will see that menu item #18 turns the DSP function
on & off. The default setting is off according to the chart on page
26. Menu items 18 thru 22 control the DSP functions---at least, that's
the way I read it.

RON
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

7298. FS: L@@K NEW GP 68 'S - $ 226.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: rgold1161@aol.com
Message-ID: <19990627212120.24898.00001555@ng-co1.aol.com>
Source record: 105079

Have V and U. Shipped the same day.

Includes:
- high capacity battery
- 20 channels
- full DTMF
- rapid charger
- antenna
- belt clip
- front panel programmable
- programming instructions

$ 226.00 PLUS SHIPPING.

RICH
RF TECHNOLOGIES

7299. yaesu cw reader

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990627222307.23091.00004594@ng-fn1.aol.com>
Source record: 105080

I recently purchased a Yaesu cw reader... ??? If you can tell me anything about it, please email especially if you have had any experience with it. It looks much like a scope and is about the same size as the transverters and landliner that goes with the 101 series.

tnx
Bill
kd5fxt

7300. FS or Trade Hustler 5BTV antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-28 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <19990627230335.29691.00003988@ng-ci1.aol.com>
Source record: 105081

For sale (best offer) or trade for 2m ssb rig (xcvr or transverter, older models ok). This Hustler vertical covers 80-10m, with no warc bands. I live in an apartment and cannot put it up.

Please email me at: redberb95@aol.com

Randy KA4NMA

7301. Re: FOR SALE DENTRON AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990629140602.24906.00002347@ng-co1.aol.com>
Source record: 104732

Would you take a Pentium 166 W/MMX Laptop in trade ?

7302. FS: 2-Meter All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: Boyd <boyd@humboldt1.com>
Message-ID: <fK8e3.21$977.4369@news2.randori.com>
Source record: 104733
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I Have a very clean Icom IC-211 2 Meter SSB FM CW
Base/Mobile Transceiver. Has built-in Power Supply.
Comes with original book, both power cords 12V/110V
and hand mic. Looks good and works very well.
JPG on request.

$250.00 + shopping US

Reply to: boyd@humboldt1.com

Thanks,
Boyd W6DSB

7303. FS:Kenwood 940

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7lb3vfsip1@iapc102.iapc.net>
Source record: 104734

Excellent Kenwood 940, w/CW filter, in original shipping container. No antenna tuner. $900. Ameriton Amp model AL572, $900. Usual trade policies apply: Freight Paid. Guaranteed. Email donaldp@iapc.net or call 1-800-231-3057.
Thanks and Good DX.
Don

7304. YAESU FT-990 AC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <37791e3a.21049527@netnews.worldnet.att.net>
Source record: 104735

YAESU FT-990AC FOR SALE
Yaesu FT-990AC, includes:
AC power supply
Automatic tuner
2.4 kHZ filter, optional 2.0 khz SSB filter, and 500 Hz CW filter
Operator's manual
Factory service manual (notebook)
Looks and works great.
$1200, I ship FEDEX insured.
Digital pix available on request.
Non-smoker
Dan
K0DAN

7305. WTB: Kenwood TS-940s AM filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: WB7ACV <john@reno.quik.com>
Message-ID: <sS9e3.167$XV5.26108@newsfeed.intelenet.net>
Source record: 104736
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hi,
Looking for a AM filter YK-88A-1 for a Kenwood TS-940s
Thanks, John

john@reno.quik.com

7306. No-tune 144-MHz transverter ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: R <inroman@ellink.ru>
Message-ID: <01bec272$9ef6fe80$fa6cbec3@intromanellink>
Source record: 104737

Hello HAMs,
On the QEX site I found this file:
"Postscript PC patterns for no-tune 144-MHz transverter".
I need in your opinion about this scheme.
I would be happy to receive this scheme by e-mail.

Sorry for my English.

Best regards,
UA1WAL, Roman
intromanellink.ru

7307. Re: Need Help Designing a Few Circuits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-2906991730050001@il75-fc-mac1-16.acpg.cig.mot.com>
Source record: 104738

Greg Rizos wrote:

> Hello-
> I'm 14 and really into radios and electronics. I just built a charger for
> my HT600 radio and it works fine, but I'd like to add a circuit that shows
> when a battery is connected and charging rather than just power being
> applied. How would I go about doing this?

Since I don't know what type of charger you built, this is difficult
to answer. The charger must be able to charge the battery at the proper
current and there are several ways to do that.
There must be some way that the charger limits its current into the
battery - so the battery is not charged with too much current, causing
overheating and harming the battery - and with not too little current so
that it takes forever to get it charged. Batteries are typically charged
at the C/10 rate (that's 120 ma for the example battery of 1200 mah) for
12 to 15 hours. IF you charge them faster (more current), special
precautions are required to keep from over charging and harming the
battery. You can use a timer or a fancy circuit to sense when the battery
is nearing full charge.

For sensing when the battery is charging, a common and easy way is as
follows. Put either an LED or a bulb in series with the battery and
charger. When the battery is connected, the current which is charging the
battery will also light the LED or bulb. HOWEVER, the charger must be
able to still charge the battery with the LED/bulb installed. Also the
LED or bulb must be able to handle the current which is charging the
battery. Some figuring will be in order to get it right. Again, without
knowing just what the charger is, and how much current is it charges at
and what its voltage output is, it is difficult to suggest values.

> Also, what is an easy way to
> determine the capacity of a battery pack? Can I just hook up a ammeter to
> the pack and get a readout?

NOPE! Definately NOPE! Connecting the am-meter directly to the
battery will draw ** really ** high current. Ohms law says I = V/R the
"R" of the ammeter is really low. Therefore the "I" (current) which
results, will be high. If I were to guess, the 200ma range on the VOM has
less that .5 ohms resistance. Therefore I = 9.6/0.5 or something like 19
AMPS !!! POOF ! goes the ammeter ! Nicad batteries can supply quite a
lot of current.

> ... I would try with my VOM but it only reads to 200 ma
> and the pack is rated around 1200.

First there is a BIG difference between the VOM rating which is a current rating (200 ma) of how much current it can measure and the battery rating which is different - it is in mah or milliamp - hours. A battery with a rating of 1200 mah can supply a current for a time which is a total of 1200 when you multiply the milliamps TIMES the hours. Although this is just a bit over simplified, it goes like this. For short periods (and with low resistance loads) THis battery can supply in excess of 10 amps. This is what is done for those really neat Radio Controlled cars. The motors use 1200 and 1700 mah batteries and draw 10 to 15 amps and run the battery down in about 5 minutes.
Let's see, 5 minutes = 0.833 hours so... 10A x 0.0833h is 0.833 amp-hours. This is about all you'll get from the 1.2 AH battery at that high a current drain - more below...

If a battery has a capacity reting of 1200 mah, it can supply:
1200 ma for one hour or
120 ma for 10 hours or
12 ma for 100 hours.

Note that 1200 ma = 1.2 A
120 ma = 0.12 A

By the way, the ten hour rate is the common way of figuring it.

In reality it won't quite do the one hour thing and it'll probably do the 12 ma for longer than 100 hours, but it is a good first approximation. Therefore the only way to find out a battery's capacity is to put a known current load and time how long it runs and still gives 1.1 volts per cell in the battery.
You can do this with a resistor. You need ohm's law to figure the resistance given the battery viltage and the desired current. Then you need to make sure that the resistor can handle the power being put into it. That's power = voltage times current.

EXAMPLE:

Find the capacity of a 9.6 volt , 1200 mah battery.
C is 1200 for this battery.
V is 9.6
Resistor for 10 hours discharge is one which draws 120 ma or C/10

R = V / I or
R = 9.6 / 0.120 gives a resistor of 80 ohms

An 80 ohm resistor will draw 120 ma.

The power dissipated in the resistor will be:

P = V * I or
P = 9.6 * 0.12 = 1.152 watts

To be safe you need a resistor of twice that or at least two watts dissipation. This could be made up of several resistors which have a total resistance of 80. For example, a series string of 8 ten ohm resistors each with a power rating of quarter watt gives 80 ohms (8 x

10) and is capable of dissipating two watts (0.25 x 8). They'll get a bit warm, but just keep them in open air.

So now you just have your load.

To test the battery, you connect the fully charged battery to the resistor load and see how long it takes for the battery to discharge to about 1.1 volts per cell or, in this case 8.8 volts (a 9.6 volt battery has 8 cells -- use battery volts divided by 1.25 to get number of cells for any ni-cad or nimh battery). It should take about 10 hours. You'll have to start early in the morning, I guess. You could do the test at 240 ma and go for 5 hours to make it easier.

In the end. the capacity of the battery will be close to the time the test ran (in hours) multiplied by the current which was being drawn (in amps). A little error will creep in because the battery voltage slowly goes down and the current is not absolutely constant, but it'll be minor.

Hope this helps explain it

Regards, Steve

--
I know everything, except how to be humble...a.a..and... how to stop e-spam. Sorry 'bout the address munge, but it has reduced much now. Use snoskow1 at server email here in mot in the com domain.

7308. FS: New Wilson antenna. TO CHEAP!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19990629185754.22992.00007358@ng-xa1.aol.com>
Source record: 104739

New. Still in the unopened package, Wilson 2000 moble antenna. For sale today (6-29-99) on Ebay. Now the high bid is only $20.00. don't let this one get by you. This antenna retails up to $70.00 plus tax new.
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123286185

Don't forget to click on seller's other auctions while your there.

7309. FS: 300 mixed tubes. WAY TO CHEAP!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19990629194024.25146.00005280@ng-ff1.aol.com>
Source record: 104740

For sale now at Ebay. 300 mixed tubes, now!!! (6-29-99) High bid only $27.00.
Don't let this get by you.
Go To:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123519217

Don't forget to click on seller's other auctions. Also available 100 mixed, and
200 mixed tubes.

7310. FS Yaesu FT-811 Handi Talkie 440Mhz on Ebay!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: Bill Martin <wem@pobox.com>
Message-ID: <VGce3.3634$lr3.147990@news2.jacksonville.net>
Source record: 104741

Check this one out! A 440Mhz HT with NO MINIMUM bid or reserve! This radio is in super shape and comes with the 7.2vdc batty AND the 12vdc 5 WATT batty! The Ebay site refers to Pictures and good info on it! You can get to the site on the following link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=124647721

Go check it out and BID BID BID!!!

73's

Bill, WB4KSP

7311. RCI 2950 stock mic wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: mike <mikeandjoy@i-link-2.net>
Message-ID: <37795D77.6C8994E2@i-link-2.net>
Source record: 104742

Can Someone please email Me with the stock mic wiring for My 2950.
Thanks,
Mike

7312. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: NOamradioSPAM@thebizlink.com
Message-ID: <NOamradioSPAM-2906992034430001@207-172-130-247.s247.tnt3.col.md.dialup.rcn.com>
Source record: 104743
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <01bec1d6$855d5100$LocalHost@default>, "Reg Edwards"
<G4fgq.Regp@btinternet.com> wrote:

Indeed, it may have worked for you, a conspiring member of
a very small world population minority, including North
American citizens like yourself. But it does not work for
by far the great majority of the world's population. It is
they who have been robbed.

But, of course, the remainder of the world's very sensible,
intelligent, better educated population do not expect you
to admit it. It goes against normal human (aggressive)
nature. So don't worry about it.

Reg, G4FGQ.

Ohhh, those evil ignorant North American citizens!! I never heard of a
country called North America and I never have met one of its citizens.

7313. 101D Tube Test Settings For TV-7D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: Bill M <grundig@att.net>
Message-ID: <37797124.A7DD15C1@att.net>
Source record: 104744
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.audio.tubes

Hi:

Does anyone have the settings to test a 101D tube on a TV-7D/U tester?

Thanks
Bill

7314. UPS Shipping damage

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: clyde edgar <cedgar@pacificnet.net>
Message-ID: <37797396.2ED04EA0@pacificnet.net>
Source record: 104745
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

I recently received a radio that was packed and shipped by UPS but arrived with the top lid bent so it sticks up about an inch. . It was packed very well in molded foam and no damage was apparent on the box. What I think happened is it was packed upside-down for some reason, the lid flopped open and caught on the solid foam packing when it was inserted into the box. The box was insured , can somebody tell me what the procedure is to contact UPS? or is there a FAQ on this ? Any help sincerely appreciated. Tnx es 73's Clyde- WA6DCM

7315. 1999 Fingerlakes NY Hamfest and Fly-In

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: Mike <ma@lightlink.com>
Message-ID: <377974CA.A8A0037C@lightlink.com>
Source record: 104746

1999 Fingerlakes Hamfest and Fly-In
Tompkins County Airport
Brown Road, Ithaca, NY
Near the Intersection of Rte 13 and Warren Road
Talk-In via 146.970- Repeater (Ithaca, NY)

Our new location offers:
- Huge airplane hangar with plenty of indoor space
- Breakfast and lunch starting at 6:30
- VE testing onsite (pre-registration preferred)
- New equipment dealers
- Paved flea market and parking areas
- Friday evening setup available
- Handicapped accessible

Admission: $5 door, $4 advanced
(no advanced tickets after July 31, 1999)

Pilots: Fly in to our Hamfest!
- Tower: 119.60
- ITH VOR 111.80
- ATIS 125.175
- Unicom 122.95

For more info contact:
- Rich Spingarn AA2UP, richard@eagleprint.com
- Dave Flinn W2CFP, dave@starrflinn.com

Sponsored by the Tompkins County Amateur Radio Club
On the web at http://compcenter.com/~tcarc/

7316. FS: Ten-Tec Argosy II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: JB <starman@theisp.net>
Message-ID: <3779860D.15B90AA1@theisp.net>
Source record: 104747

Ten Tec Argosy II QRP 5/50 watts.
Very good condition.
80, 40, 30, 20, 15 and 10 meters
Solid State
Digital display, and CW filters
$300
Picture available on request.

email: starman@theisp.net

de WM3O

--
Ad Astra Per Aspera
(A rough road leads to the stars)

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

7317. Rigs for 1296 MHz?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: Peter Coffee and Carolyn Major <pcc_csm@earthlink.net>
Message-ID: <37799BCF.C45D08DD@earthlink.net>
Source record: 104748

For many years, I've been thinking of trying out the 1296 MHz band, mainly as a place (so to speak) where one can build exotic antennas that don't require a rented crane to raise. I'm finding, though, that many of the rigs that used to be on my wish list are no longer available through usual channels, and may not even be in production any longer.

Can anyone point me to a reputable maker of equipment for this band? Or does everyone just use transverters, or what are people doing up there?

Thanks for any help,

- Peter, AC6EN

7318. FS:ICOM IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: kf6mxk@arrl.net
Message-ID: <37799F0B.55DA@arrl.net>
Source record: 104749

One month old IC-W32A with 2-173 Batteries , Software and cable.
Service Manual. Asking $375 Shipped CONUS

7319. mfj259 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: Jim Deptuch <" tempestd"@island.net>
Message-ID: <3779A015.641C7038@island.net>
Source record: 104750

Need schematic for mfj 259 SWR Analyzer
Would Motka please repeat his message as I lost it.
Tnx Jim: VE7JHE

7320. FS: Yaesu VX-5R Tri-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: Rick Riverman <rbriver>
Message-ID: <930723677.645.40@news.remarQ.com>
Source record: 104751
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have the following for sale:

ITEMS
* Yaesu VX-5R Triple Band HT, Serial #9D041592 (April 1999)
* FNB-58LI Battery
* New FNB-58LI Battery as Spare
* Box and Manual
* Wall Charger

COSMETICS
* This radio is only two months old in brand new condition
* It has none of the problems that occurred in some of the 1998 models
* Works perfectly all bands, all modes
* Batteries have only been charged twice
* I have to sell it to pay for a home repair project

$395.00 + Shipping

--
Please reply to email address below.

Rick Riverman
W7RBR
503-629-5135
rbriver@cybcon.com

7321. FS:Motorola R2002B Serv Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3779B9B6.5B03CD0B@postoffice.pacbell.net>
Source record: 104752
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Monitor is in very good shape,has very bright CRT with no burns.All functions appear to be
working.Does spectrum,generate,receive ,duplex,sinad,freq counter,dvm,tone (pl/dpl) and more.All inputs are by keypad.$2300.
Al

7322. Re: YAESU VX5R QUESTION ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: Randy, WB5KCM <wb5kcm@hotmail.com>
Message-ID: <7l98gr$2g7$1@nnrp1.deja.com>
Source record: 104902

Pat,
Purchased my VX-5R from RT Systems in Huntsville, AL. They have the VX5 for $345.00. Not sure if there is anyone selling them for less. They were selling them at the Dallas Texas Ham-Com for $329.00, understand they had the same deal at Dayton. Purchased mine at the Dallas Ham-Com, used it for a few days and discovered it had a few problems. The receiver was eaten up with intermod pager noise in the VHF range and it was off frequency. Its now at Yaesu being repaired. Lots of people have VX5's without any problems but some do. Suspect their quality control is not the best. These radio's are in great demand now and I'm sure Yaesu is cranking them out pretty fast without extensive testing before they are shipped. Anyway, Ill be real happy when I get mine back from Yaesu service. Its kinda like the Swiss Army Knife of handheld radio's. If you get one let me know what you think.
73 de Randy Perkins, WB5KCM.

In article <19990617221101.06493.00000248@ng-fo1.aol.com>,
w2irl@aol.com (W2IRL) wrote:
> I am really interested in buying the Yaesu VX5R ,I know the early versions had
> some problems .If anyone has bought one reciently could you please let me know
> of any problems you encountered ?,and who is selling them for the best price ?
>
> Thankyou and 73
> Pat (W2IRL)
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7323. Re: Running pwr cable thru firewall

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: nedrog@aol.com
Message-ID: <19990628204813.17958.00002636@ngol01.aol.com>
Source record: 104903

If your radio does not draw too much current on xmit, you might also consider using a piece of RG-8 for the power lead. This will also give you some shielding.

de W3CQH

7324. STILL HAVE SOME LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: nedrog@aol.com
Message-ID: <19990628204814.17958.00002637@ngol01.aol.com>
Source record: 104904

3com Network Interface Cards. Drivers still available from WWW.3com.com
Have 150. All are pulls & checked. Would like to trade for some Ham gear or
sell out-right.

DE w3cqh

7325. */*/*/*/ STILL HAVE THESE LEFT */*/*/*/

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: nedrog@aol.com
Message-ID: <19990628204814.17958.00002638@ngol01.aol.com>
Source record: 104905

Have 80 WYSE 185 w/keyboards. These are wrapped and strapped on 3 skids.
Ready to go. Make offer for the LOT. U-pay freight.

de W3CQH

7326. $$$$$ CAN'T USE ANYMORE - LETS TRADE $$$$$

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: nedrog@aol.com
Message-ID: <19990628204815.17958.00002639@ngol01.aol.com>
Source record: 104906

Invader 16' FIBERGLASS boat on trailer. 65HP MERC, 28LB MINKOTTA TROLLING, 2 ANCHOR MATES, LOTS OF EXTRAS. Boat needs some interior work, ie: new carpeting, console seat. Want to trade for HF AMP - DOESN'T HAVE TO BE WORKING. Can't use the boat anymore due to 2 bad hips..

de Howard W3CQH

7327. PK-900 DSP Upgrades now shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7l99db$6cn$3@news.minn.net>
Source record: 104907

The PK-900/DSP is now shipping from Timewave. They will have all the orders filled in the next 10 days. Orders are being filled in the order they were received.

See http://www.timewave.com for DSP upgrade information for the pK-900 and the PK-232MBX.

If you don't have a TNC that can be upgraded to DSP, Check out the PK-232/DSP now available at dealers. A brand new Minnesota built multi-mode TNC. Best of the best, now with DSP.

73

John Douglas
Timewave Technolgy

Watch http://www.timewave.com for the new upgrade for PK TERM '99, Coming Soon

7328. Re: WTB: Timewave DSP 59+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7l99gq$6cn$4@news.minn.net>
Source record: 104908

In article <E%vd3.10$OW2.1244@axe.netdoor.com>, "Gene Holcombe" <n5zdf@netdoor.com> wrote:
>Want to buy a nice unit in excellent condition with manual. Your price
>please.
>
>'Gene N5ZDF
>
>
Radio City has a DSP-59+ used at their store. 1-800-426-2891

John Douglas
N0ISL
Timewave Technology

7329. Re: Help with Maxtrac radio info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: Sparta Comm <asmet@ptd.net>
Message-ID: <GYVd3.4167$I72.509907@nnrp1.ptd.net>
Source record: 104909
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

That radio is a Dash mount, 45 watt, VHF band, Signaling and it may be a 32 channel. I think it is.
"D" stands for "dash mount" "4" is 45 or 40 watt out put, 3 is for VHF, 4 is for UHF, 5 is 800. etc go to
http://www.batlabs.com for all the information.
Andy

Jarrod > wrote in message news:ZhRd3.7551$d5.1009127@news21b.ispnews.com...
> I have a Maxtrac mobile with model number D43MTA7JA5AK. I may be off a
> letter or so but I would appreciate any help with info on this model i.e.:
> band, channels, power, etc. Thanks in advance.
>
>

7330. icom IC-207

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: George <integral@mindless.com>
Message-ID: <7l9fa1$3or$1@news1.mpx.com.au>
Source record: 104910

Does anyone know what software is available for this radio and what interface. Thankyou very much.

7331. FS: Yaesu FT 101ZD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: jcwil@interpath.com
Message-ID: <37784aad.11034985@news.interpath.net>
Source record: 104911

Just relisted this radio on eBay...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=124394493

7332. MILITAIRY RADIO RT600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: ANDRE <ANCOM@kabelfoon.nl>
Message-ID: <3778518E.8E088DDD@kabelfoon.nl>
Source record: 104912

hi all
i'm looking the remote panel for this set.
please email when you now something.
when you want a picture please email.

thanks

7333. Daiwa LA-2065R amp schematic & tune procedure wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: jm_lekostaj000@ibm.net
Message-ID: <jm_lekostaj000-2906990021320001@slip-129-37-40-6.il.us.ibm.net>
Source record: 104913

Am looking for a schematic and/or tuning procedure for a Daiwa 2 meter amp, model LA-2065R. Can anyone help?

73,
Joe WB9GOJ

--- Remove "000" from return address to reply! ----

7334. *eBay* Kenwood TM-V7 Dual-Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: placewayNOSPAM@bigfoot.com
Message-ID: <37786241.4559380@news.i1.net>
Source record: 104914

I have a Kenwood TM-V7 Dual-Band Mobile for sale with Voice Sythesizer
chip and 22ft. remote head kit. Paid over $700 for it.

Check it out on eBay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=122455314
=-=-=-=-=-=-=
S. Placeway
**Remove "NOSPAM" from the header address to reply

7335. NIR-10 DSP $125

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <377892FE.4EB3@ix.netcom.com>
Source record: 104915
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In excellent condition, latest series, great on cw an ssb.
$125 shipped. 73 Chris VE3NGW/W4 Florida

7336. Re: Help with Maxtrac radio info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: Jarrod Boehme <jboehme@pdq.net>
Message-ID: <%f1e3.191$8M5.7510@news12.ispnews.com>
Source record: 104916
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Thanks sparta but I couldn't find the model breakdown at batlabs so I posted here. Thanks again.

Sparta Comm wrote in message ...
>That radio is a Dash mount, 45 watt, VHF band, Signaling and it may be a
32
>channel. I think it is.
>"D" stands for "dash mount" "4" is 45 or 40 watt out put, 3 is for VHF, 4
is
>for UHF, 5 is 800. etc go to
>http://www.batlabs.com for all the information.
>Andy
>
>Jarrod > wrote in message news:ZhRd3.7551$d5.1009127@news21b.ispnews.com...
>> I have a Maxtrac mobile with model number D43MTA7JA5AK. I may be off a
>> letter or so but I would appreciate any help with info on this model
i.e.:
>> band, channels, power, etc. Thanks in advance.
>>
>>
>
>

7337. Radios for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <7lacqf$e4s$1@nnrp1.deja.com>
Source record: 104917
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have several radios which are surplus to my needs. All are in good working order.

1. Icom T7A with high power battery, AA battery case, box, manual, charger etc. Ex cond $185 Shipped to CONUS

2. Yaesu FT-209 with tone board, 2 batteries, mobile bracket, rapid drop in charger, manual and some other accessories. Good cond $135 Shipped to CONUS

3. Alinco DJ-580 with full 800 MHZ enabled, Batt, charger, manual etc. VG cond. $200 Shipped to CONUS

If you are interested I can give more info if you let me know what you want to know.

--
Phillip Tibbetts
RR#1 Box 478
Old Town, ME 04468
Ph 207-827-5591

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7338. Re: RS HTX-100 Dead on CW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: Ronald Raines <ad4zm@arrl.net>
Message-ID: <7laf6e$20s$1@bgtnsc01.worldnet.att.net>
Source record: 104918

I don't know what the problem is, but I do have a manual for the rig, if
that would help. Please advise.

Ronald G. Raines
AD4ZM
Farrel Becker <reelfake@erols.com> wrote in message
news:37783388.3AB49575@erols.com...
> I just dusted off my HTX-100 to put it in my van and discovered that it
> is dead on CW. SSB works ok, but when switched to CW the RX sensitivity
> goes essentially to 0 and RF output is zero with key down.
>
> The schematic in my manual is illegible so its tough to get started on
> it. Anyone seen this before or have any ideas?
>
> TNX ES 73,
> Farrel N3PPR

7339. WTB: Simplex repeater for 2m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: R J Staebler <K3FP@arrl.net>
Message-ID: <3778C8C9.F42B445B@arrl.net>
Source record: 104919

```
WTB: Simplex repeater for 2m ... prefereably at least 40+ secs storage
and EASY connections to FT-2400
Tnx
K3FP@arrl.net
```

7340. FS: spare AEA isoloop variable cap and band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <T_3e3.349$w4.7065@news1.frmt1.sfba.home.com>
Source record: 104920
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

My AEA Isoloop body broke (probably too many birds). Anyway, does anyone want the huge variable cap and metal loop band welded to it?

Shipping plus a small donation would be appreciated.

Rudi - KF6RLQ

7341. Wanted: Supreme TV-12 Tube Tester Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: jrubbo770@aol.com
Message-ID: <19990629094715.12516.00003056@ng-fy1.aol.com>
Source record: 104921

Please let me know if you can send me a copy and your price.

Thanks, Jerry Rubbo

7342. WTB: Motorola R.I.C.K

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: "Ryan R. Tourge" <ryant@superior.net>
Message-ID: <3778cf97@nebula.superior.net>
Source record: 104922
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to get a basic RICK.

Thanks,
Ryan

7343. Re: RS HTX-100 Dead on CW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-2906991043010001@k4dii.ksc.nasa.gov>
Source record: 104923

In article <37783388.3AB49575@erols.com>, reelfake@erols.com wrote:

> I just dusted off my HTX-100 to put it in my van and discovered that it
> is dead on CW. SSB works ok, but when switched to CW the RX sensitivity
> goes essentially to 0 and RF output is zero with key down.

Farrel-

The carrier crystal for SSB is at the edge of the IF filter passband, but the crystal for CW is within the passband. It sounds like your CW carrier crystal may have shifted frequency or stopped oscillating, since changing crystals is one of the few differences between the CW and SSB configurations.

73, Fred, K4DII

7344. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: Zoran <yod@eunet.yu>
Message-ID: <7lam4l$jd8$1@SOLAIR2.EUnet.yu>
Source record: 104924
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi Dave,
Do not worry, there is some defanse.
You must made rotating high-frequfency shield.
You can made it with tree of Tesla's coils.
Every secundary put on next primary, and made one circle.
Everything must be in resonantion state (all of coils).
All the best,
Proka
Dave Shrader wrote in message <3774AA6E.33853DAB@earthlink.net>...
>EMP will generate a very broad area of coverage. A high altitude explosion
>will produce 50,000 volts per meter over a 1000 mile radius.
>
>The energy spectral range is different between lightning and EMP. Lightning
>does not have the fast rise time of EMP and therefore lightning EM energy
>peaks in the range of LF to MF . EMP, as mentioned earlier, has measurable
>components out to 800 MHz, but peaks in the MF to HF range depending on
>weapon design and altitude of burst.
>
>Ground burst EMP exhibits a different characteristic. The nuclear x-rays
are
>absorbed within about 10 feet of the blast center and they produce
tremendous
>heat and EMP. The electrons, due to the earths magnetic field, rotate and
>curl into the earth as opposed to transiting in a longer space path. They
>produce a radial field. The nuclear prompt gamma rays, much higher energy
>photons, require about 1 mile of atmosphere, at sea level, to complete
their
>absorption in the atmosphere. It takes a longer time for photons to travel
a
>mile, so you get a broad pulse width.
>
>All together, nuclear EMP produces about 50,000 volts every ~40 inches with
>energy peak spectral density in the 1-10 mhZ range. Lightning produces
about
>20,000 volts every ~40 inches with a peak spectral density in the 0.1 to 3
>mhZ range.
>
>Both are very nasty. We have all read about lightning damage to antennas
and
>equipment in these groups. It will happen if ever there is a Nuclear
induced
>EMP event.

>
>
>
>Gary Coffman wrote:
>
>> On Wed, 23 Jun 1999 08:16:14 GMT, keinanen@sci.fi (Paul Keinanen) wrote:
>> >To put it into perspective, how close should a lightning hit in order
>> >to produce a similar EMP as an ionospheric nuclear blast ?
>>
>> About 8 miles. The inverse square law is still our friend, even with
>> NEMP.
>>
>> >In the days when the NEMP was a hot topic of discussion, you could
>> >easily get the feeling that nothing would survive, but from the
>> >equipment that I have seen that have been designed to be NEMP
>> >resistant, the protection is not that exotic.
>>
>> It isn't. It just has to be done *right*. Same with lightning protection.
>>
>> Gary
>>
>> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>> 534 Shannon Way | We break it |
>> Lawrenceville, GA | Guaranteed |
>
>

7345. FOR SALE DENTRON AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: p290@my-deja.com
Message-ID: <7laudolcs1@nnrp1.deja.com>
Source record: 104925

FOR SALE DENTRON AMPLIFIER MODEL 160-10L TAKES 4 572B OR 811A
AMPLIFIER WILL RUN ABOVE LEGAL LIMIT OF 2000 WATTS GOOD CONDITION
$550.00 OR BEST WILL SHIP CALL 1-401-434-2606 OR E-MAIL AT
w1ups@110.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

7346. F.S.Kenwood TS850s/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <3778E1A4.BBA@general.com>
Source record: 104926

Kenwood HF transceiver very good condition excellent front panel with manual and power cord.....$865.00 shipped CONUS...Lou...ND6W ..(619)437-8351...

7347. RX Range of the Icom T-22A ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: chainsaw@softhome.net
Message-ID: <3779f40b.10305227@news.istar.ca>
Source record: 104927

Hi,what is the receive range of this radio,after modification?
Also,what is the maximum output using the
highest rated battery pack?

Thanks

7348. Re: Is Barnett Electronics OK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: Dr BORIS <eczab@hermes.nottingham.ac.uk>
Message-ID: <7lalj3$d1q$1@oyez.ccc.nottingham.ac.uk>
Source record: 104928
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

test replytest replytest replytest reply

Dan <express@fastdial.net> wrote in message
news:7l6u90$2a3$1@news.iptransit.com...
> Has anyone dealt with this company?
> Any comments on their equipment they sell. IM looking for some GE mastr
II's
> & would like to get the best deal
> thank you
> Dan
>
>
>

7349. Re: ForSale: HF/VHF Station (no antennas)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: wwiigijoe@aol.com
Message-ID: <19990629124841.12750.00007039@ng-cb1.aol.com>
Source record: 104929

How low will you go?

Lynn, KC5WUG@juno.com

7350. Re: WinRadio???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: Josh Long <joshlong@rma.edu>
Message-ID: <xR6e3.56$HF4.5597@news.cwix.com>
Source record: 104930

Check out www.strongsignals.net

Cowpoke wrote in message <7l8v4s$90m$1@athena.netset.com>...
>Does anyone have any knowledge of the WinRadio unit. It is supposed to plug
>into your computer and provide continuous recieving coverage from 500 Khz
to
>1.3 Ghz.
>Does it perform well?
>Does it pick up alot of interference from the computer?
>Is it a pretty sensitive receiver? (Specs say .5uv sensitivity)
>
>Don
>WB8PJE
>Dmerritt@johnstown.net
>
>
>
>

7351. VX-5R and Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-29 00:00:00 UTC
From: David Ballenger <ballenger@erols.com>
Message-ID: <37790521.80931914@erols.com>
Source record: 104931
Cross-posted to: rec.radio.amateur.equipment,alt.ham.radio.vhf-uhf

June 29
Dear group:

I have a VX-5R and live right below Washington, DC. With the factory antenna, I only get pager-type intermod sporadically. However, using either a telescoping whip, a mag-mount or any other external antenna, I get intermod leaking all through 2M.

I brought this up with HRO and they said that this really was endemic with all HT's - they are not designed for use with external antennae. The salesman said he could not recommend another HT that would be dramatically better.

I will only have one radio for the foreseeable future, so I want one I can use in my apartment and on the road. In the end, basic performance and usability for me outweigh other considerations like neat features, band coverage, tiny size, etc. I suspect that the intermod on the VX-5 is because it has a wide front end to receive all of the other spectrum.

The question I would pose to the group is - Is HRO correct, or can you recommend an HT for 2 meters (and 440 would be nice) that is nearly bulletproof on intermod and does not have any big flaws? I am willing to trade features, battery life, small size, et al for basic usability and performance on 2 meters.

Thanks!

David
KG4BYL
ballenger@erols.com

7352. FS: Tektronics 2465A Oscilloscope w/cart

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: arm1tron@ma.ultranet.com
Message-ID: <37796062.7019431@news.ma.ultranet.com>
Source record: 104753

Tektronics Model #2465A 350Mhz Oscilloscope
Probes/Manuals Included.
Mounted on a Tektronics K212 Cart.

Same model less the cart sells for $1200-$1800 on the net.

First $500 cash owns it.

508.883.0689

7353. FS Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <377973EF.7D03@sympatico.ca>
Source record: 104754
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Heathkit HD15 phone patch nice shape $25.00 plus postage.

7354. Re: 1999 Fingerlakes NY Hamfest and Fly-In

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <19990629225735.13963.00005426@ng-fq1.aol.com>
Source record: 104755

>
>1999 Fingerlakes Hamfest and Fly-In
>Tompkins County Airport
>Brown Road, Ithaca, NY
>Near the Intersection of Rte 13 and Warren Road
>Talk-In via 146.970- Repeater (Ithaca, NY)
>
etc.

Good thing that you keep the date secret!

(-: :-)

Yuri

7355. Ebay- COLLINS 32S-3 & 516F-2 Seperately!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990629234608.20182.00007984@ng-fv1.aol.com>
Source record: 104756

Hi Guys;
I am splitting these items up on Ebay.
The 32S-3 xmtr>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123946944
The Matching supply with cabinet>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123928229
Just might pay to check it out!!
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

7356. Ebay-Kenwood TR-7400A w/Heath Micoder mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990630001124.20182.00007994@ng-fv1.aol.com>
Source record: 104757

Hi Guys;
Nice Kenwood TR-7400A 2 meter Mobile, built like the perverbial outhouse :-)
With a Heathkit Micoder II Mike, only at $43.50 with only less then 2 days to
go!
Heres the URL with pictures!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=122622911
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

7357. Re: AEA CK-1 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3779C236.6440@ix.netcom.com>
Source record: 104758

Kenan P. Reilly wrote:
>
> Help! I am looking for a service/technical manual for my AEA CK-1
> Memory Keyer. I have contacted the folks at Timewave Technologies but I
> don't believe they can help. In addition, I would like to purchase
> another one of these units if you or anyone you know has one for sale.
>
> 73's
>
> Kenan - N6CCE
Hi Kenan
What's wrong with it? Maybe I can help. 73 Chris VE3NGW/W4 Florida

7358. Ebay-(11)FT-243 Ham Band Xtals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990630001530.20182.00007997@ng-fv1.aol.com>
Source record: 104759

Hi Guys;
All you CW Buffs might wanna check these 11 xtals out, there are 11 of them and only at $16 or so with only less then 2 days to go!
URL with a nice picture!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=122608723
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

7359. Laptops, 2m All-mode rig, plus more for SALE/TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37799ea8.19529906@news.hughes.net>
Source record: 104760

Hello All,

I have the following for Sale or Trade:

A) 2 Dell 325SLi 3x86 Laptops, VGA display, 120 MB harddrive, battery.
Both are 8.5-9 out of 10 Physical shape & 10 of 10 working condition.

B) Dell 320N+ 3x86 Laptop, VGA Display, 170 MB Harddrive, battery,
modem, touch mouse, & real nice Dell case. The monitor does not seem
to light up when I turn it on, but if I plug an external monitor into
it, it works fine.

C) Kenwood TR-9000 2m All-Mode Transceiver, digital red LED readout
display, modes: FM/USB/CW/LSB, RIT, NB, 2 VFOs, Memory Channels,
Analog S-Meter/Power meter, and I do have the service manual.
It is 8 out of 10 physical condition and 10 of 10 working condition.

D) 24X NEC CD-Rom Drive, may need work, hardly used.

E) 49 Vacuum Tubes

F) Heathkit SA-2060 HF Antenna Tuner, up to 2KW, Roller inductor, Nice
big knobs that gives you ease while tuning you antenna, for
Balaned/Unbalanced line, tunes single wire (Long wire), coax, or
Dual-Input (Ladder line and Twin lead). Has 3 coaxial input switch.

If you are interested in any of these, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

7360. R.A. Kent - where?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <377A004B.FE214DB1@bellsouth.net>
Source record: 104761

I have a R.A. Kent CW iambic paddle. Works great. A friend would like to buy one, but I can't figure out where to get them? (I bought mine directly from Kent at Dayton a few years ago) A company in Arkansas was distributing their keys in the USA for awhile, but I can't find them either! Is either firm still in business? Thanks!
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

7361. FS Kenwood stuff-stuff-stuff.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7lcfi3$l0j$1@birch.prod.itd.earthlink.net>
Source record: 104762

Kenwood VS-1 voice synthesizer will fit these models:
TS-940S, TS-440S, R-5000, TS-711A,TS-811A, TR-751A,
TR-851A,TS-670S,TM-3530A,TM-2530A,TM-2550A,TM-2570A, and TW-4000A.
$79.00 SHIPPED
IN THE US.

Kenwood TU-6 fits these units:
TH-21A,TH-31A,TH-41A, and TR-50 $42.00 SHIPPED IN THE US

Kenwood TU-4C fits these model this model TW-4000A $42.00 SHIPPED IN
THE US

Kenwood TU-3A for the TM-211A,TM-411A, TM-201B, and TM-401B $42.00
shipped in the US.

Kenwood YK-88A 6 KHZ AM 8831.5 KHZ filter fits these units
TS-430S,TS-670S,
and TS-660. $69.00 SHIPPED IN THE US

Kenwood YK-88C 500 HZ CW-8830.7 KHZ filter fits these units:
TS-120S,TS-130S,TS-130SE,TS-430S,TS-440S,TS-530S,TS-530SP,TS-670S,TS-180S,TS-830S,TS-660,a
nd
R-5000. $69.00 SHIPPED IN THE US

Kenwood YK-88CN 270 HZ CW-8830.7 KHZ filter fits these units:
TS-130S,TS-130SE,TS-430S,TS-440S,TS-530S,TS-530SP,TS-830S,TS-670S,TS-660,
AND R-5000. $69.00SHIPPED IN THE US

Kenwood YK-88SN 1.8 KHZ SSB-8830.0 KHZ filter fits these models:
TS-130S,TS-130SE,TS-430S,TS-440S,TS-530S,TS-530SP, and R-5000. $69.00
SHIPPED IN THE US

Kenwood IC-10, and IF-232C interface unit. (For computer control)
$90.00 shipped in the US. For the R-5000, and the TS-440S

Leo Ph/Fax (310) 670-69969

7362. Re: R.A. Kent - where?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <KGWC9dAvKce3EwVR@pacsat.demon.co.uk>
Source record: 104763

In article <377A004B.FE214DB1@bellsouth.net>, Doug Smith
<w9wi@bellsouth.net> writes
>I have a R.A. Kent CW iambic paddle. Works great. A friend would like
>to buy one, but I can't figure out where to get them? (I bought mine
>directly from Kent at Dayton a few years ago) A company in Arkansas was
>distributing their keys in the USA for awhile, but I can't find them
>either! Is either firm still in business? Thanks!

R A Kent is a UK firm.

Cannot find them in any of the UK mags at the moment - try the net?

73 Simon
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

7363. Re: R.A. Kent - where?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Markus Lenggenhager <Markus.Lenggenhager@philips.com>
Message-ID: <3779EA7C.5C118523@philips.com>
Source record: 104764

Remember to have seen ads of R.A.Kent in QST magazine regularly.
A U.S. address was given there. Sorry, I don't archive my old copies.
Also remember they had a booth in Friedrichshafen, but didn't see
them last week when I was there. Am using their iambic paddle for years
now. Works great.

73, Markus HB9BRJ

7364. FS: Glass Audio Tube Magazines

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: yulius@mark.ecn.purdue.edu
Message-ID: <7ld0g8$92t$1@mozo.cc.purdue.edu>
Source record: 104765

Glass Audio Magazines at ebay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=121824532

--
****
* Aristo Yulius | Purdue University *
* Internet: yulius@ecn.purdue.edu | West Lafayette, IN 47907, USA *
****

7365. Re: RCI 2950 stock mic wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: cafb2767@aol.com
Message-ID: <19990630081336.23278.00007859@ng-bh1.aol.com>
Source record: 104766

Mike, go to www.copper.com and click
the mic wiring guide. They have listings
for most radios/mics.....Andy, KC5WXG

7366. Re: Wanted..Info on Icom 751A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Mike AB7RU <m-parkes@worldnet.att.net>
Message-ID: <m-parkes-300619990529104643@201.spokane-05-10rs16rt.wa.dial-access.att.net>
Source record: 104767

Roger:
The 751A is a great rig. I have had a 740 (not the 745) and have had a 751A now for abt 4 yrs and its a very nice rig...i have had to do a couple of minor fixes on it, but it is an easy radio to work on and very solid. Let me know via email if you need more info. I am not that familiar with the 745, it might be newer than the 751A...

In article <5jm93.652$7g1.53517@monger.newsread.com>, "Roger Halstead" <rdhalste@tm.net> wrote:

> Wanted, Info on the Icom 751A
> How does the 751A compare to the IC-745?
> How are they as to reliability?
> When were they produced and what PS is usually the one of choice (PS-15,
> PS-30 ??)
>
> --
> Roger Halstead (K8RI)
> http://users.tm.net/rdhalste
> N833R World's oldest Debonair ? S# CD-2

--
Remove the "-" in my name to respond via email

7367. ALPHA 78

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <377a1067.2132686@netnews.worldnet.att.net>
Source record: 104768

For sale: Alpha 78 HF amplifier.
Three 8874 final tubes, 160-10M, "no tune" passband tuning on 80-15.
Good cosmetic & electrical condition.
With original manual.
Digital pix and other info available on request.
$1700 + freight.
Dan
K0DAN

7368. For Sale - CSI Model 9800 MicroPatch (Autopatch/Controller)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: wa4vrv@srv.net
Message-ID: <377a110f.718999@news.srv.net>
Source record: 104769

Hi and thanks for reading this posting.

I had originally sold this unit, but the deal fell through, so I am reposting it.

I have a CSI 9800 MicroPatch (with the optional 9801 Electric Voice Delay option which costs $139.95) that is in excellent condition. It has a small wear mark on the paint on the top of the case. Electrically, it is in excellent condition.

This is an autopatch with 90 dialing memories as well as a repeater controller. This is a full-duplex or simplex autopatch. It is very similar to the CSI 800 (which goes for $359.95 without the optional 9801). Too many features to go into, but you can visit the CSI home page and see what it does.

The URL is http://www.connectsystems.com/cs9800d.htm.

The only reason for selling this is that we purchased a CAT-300 and it does what we need. We never used the full features of this MicroPatch.

Original cost was just under $600.00. Will sell for $300.00 shipped in the U.S.

Email or call.

wa4vrv@srv.net
(208) 526-7033 Weekdays
(208) 524-1388 Evenings/Weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

7369. Re: UPS Shipping damage

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Don <w8ns@tir.com>
Message-ID: <3779DA28.1DFABC1D@tir.com>
Source record: 104770
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

Clyde,you can't do anything towards a claim,only the sender can do
that..What I would do it call ups and write down ,who you speak to and
date and time,then contact the sender if you do have any damage..Don.

clyde edgar wrote:
>
> I recently received a radio that was packed and shipped by UPS but
> arrived with the top lid bent so it sticks up about an inch. . It was
> packed very well in molded foam and no damage was apparent on the box.
> What I think happened is it was packed upside-down for some reason, the
> lid flopped open and caught on the solid foam packing when it was
> inserted into the box. The box was insured , can somebody tell me what
> the procedure is to contact UPS? or is there a FAQ on this ? Any help
> sincerely appreciated. Tnx es 73's Clyde- WA6DCM

7370. For Sale Icom IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: w2iv@aol.com
Message-ID: <19990630091134.17079.00005353@ng-cs1.aol.com>
Source record: 104771

For Sale: Icom IC-735 transceiver with optional cw filter, keyer. Includes SM-6 Mic, manual and box. $500 OBO plus shipping. Please contact W2IV@aol.com or call 716-649-6247. Thanks and 73. John

7371. FA: Rotator Controller for Ham IV or T2X

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: johnwilldo@aol.comnojunk
Message-ID: <19990630093402.18004.00008124@ng-fr1.aol.com>
Source record: 104772

On E-bay a very nice controller for the Ham II, IV and T2X controllers.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=124952158

John
KC3OK
When the chips are down, the buffalo may be empty!

7372. Re: R.A. Kent - where?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <377A25C2.F0CCBFDD@mindspring.com>
Source record: 104773

Alpha Delta sells Kent keys in the US. You can order them from AES (at least); see the current catalog or their web page.

Phil

Doug Smith wrote:
>
> I have a R.A. Kent CW iambic paddle. Works great. A friend would like
> to buy one, but I can't figure out where to get them? (I bought mine
> directly from Kent at Dayton a few years ago) A company in Arkansas was
> distributing their keys in the USA for awhile, but I can't find them
> either! Is either firm still in business? Thanks!
> --
> Doug Smith W9WI
> Pleasant View (Nashville), TN EM66
> http://personal.bellsouth.net/~w9wi

7373. Re: ULS: FCC allowed to collect your phone number /e-mail and publish it

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: sco@sco-inc.com
Message-ID: <377a2904.835844@news.mindspring.com>
Source record: 104774
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.space

>Try the online form; no phone number, no filing !

when I run into something like that I usually use 000-000-0000
for my tel number. See if that works. or 000-123-4567

7374. Re: Get info on FCC publishing of ham phone number here

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: sco@sco-inc.com
Message-ID: <377b2992.977706@news.mindspring.com>
Source record: 104775
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.amateur.space

On Thu, 24 Jun 1999 20:29:24 GMT, cwdxer@my-deja.com wrote:

>ARRL says they know nothing about FCC collection of ham SS numbers, e-
>mail, and phone numbers as a prerequisite for license actions, but I
>do....

Just apply for a new TIN from the IRS and use that when they [FCC]
wants your SSN. Say you are working under your name and your new TIN
will be listed under your name vs under a business.

7375. Re: Is Barnett Electronics OK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <377A2D2B.327FBCB1@flash.net>
Source record: 104776
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

They have what they say and will do as they say also

Dan wrote:

> Has anyone dealt with this company?
> Any comments on their equipment they sell. IM looking for some GE mastr II's
> & would like to get the best deal
> thank you
> Dan

--
Amateur Radio Station N5TKG

7376. Yaesu FT-690RII for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <377a2a83@news.sisna.com>
Source record: 104777
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yaesu FT-690RII 6 meters all-mode (10w)
(FM/USB/LSB/CW)
In nice condition with all original accessories
Original box, all manuals and schematics, DTMF mic
Telescoping antenna, mobile mount and
10 Watt linear amplifier.

Nice rig, but I want a '706!!

Shipped to your door for $350/offer

Gary kb3cgq

7377. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <7ldb21qbn1@208.207.71.149>
Source record: 104778
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Reg Edwards wrote:
>
> Indeed, it may have worked for you, a conspiring member of
> a very small world population minority, including North
> American citizens like yourself. But it does not work for
> by far the great majority of the world's population.

Reg, you're not stupid so why insist on being ignorant???
Have you NO knowledge of history? Even that of this century?

How many despots did dear old England have to endure for centuries before the populace rose up and demanded some resemblence of humane treatment? How long did we "North Americans" try to ignore the Nazi threat, stay out of it and let your "nature" take it's course before we came to realize that the threat was not just to those on the other side of the pond? How many repeats -of history- does it take to drum some sort of knowledge into any human? Fortunately not an infinite number for some of us. Not so sure about you.

We have learned that the undesirable traits in human nature tend to try to dominate the desirable-so we must remain eternally vigilant so that the Hitlers, Stalins, Pol Pots et al are nipped in the bud, and not at the cost of millions of innocent lives.

Yes--Milosevich, too, is an "educated man". So what does that help?
Did he "rob" anyone???

73, Dick

>it is they who have been robbed.
>
> But, of course, the remainder of the world's very sensible,
> intelligent, better educated population do not expect you
> to admit it. It goes against normal human (aggressive)
> nature. So don't worry about it.
>
> ----
> Reg, G4FGQ.

7378. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <7ldc28qbn2@208.207.71.149>
Source record: 104779
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

No-Censorship wrote:
>
> There is something about all this EXPENSIVE nonsense
> about "STAR WARS" and similar methods of Anti-Ballistic Missile
> defenses that grates on me.
>
> WHY are we spending who know how many BILLIONS of
> dollars on this ???
>
> There are so many ways the money can be used for helping
> people......
>

Evidently you don't know anything of economics or the workings of a capitalistic economy... Money MUST be spent for the economy to survive, and LOTS of money must be spent for it to grow.

From college economics of the 60's, I recall that "a dollar spent generates seven dollars" by the time it has circulates through the economy. Who knows what that figure is now? We MUST have huge spending projects such as the B2 bomber at a $billion per copy and other huge spending projects which integrate "high tech" into--and keep it in-- our everyday economy in order for the economic expansion required --no, DEMANDED-- today to endure. Examples are HDTV, the personal communications explosion and Star Wars, to name a few. Forget giveaways to foreign countries, tho it's sure they will continue unabated, but those dollars do nothing for OUR economy. The dollars spent HERE are what counts.

W0EX

7379. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01bec34e$a319e040$81ecabc3@default>
Source record: 104780
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Steve wrote -
> Ohhh, those evil ignorant North American citizens!! I
never heard of a
> country called North America and I never have met one of
its citizens.
========================
So why do US citizens refer to themselves as 'americans' ?

They do not yet own the whole continent.

After all, Cubans are americans.

7380. Re: RS HTX-100 Dead on CW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <377A3314.8B40D0B2@uakron.edu>
Source record: 104781

It is a editorial comment!

Lou WA8PHD
http://www.ifip.com/

Farrel Becker wrote:

> I just dusted off my HTX-100 to put it in my van and discovered that it
> is dead on CW. SSB works ok, but when switched to CW the RX sensitivity
> goes essentially to 0 and RF output is zero with key down.
>
> The schematic in my manual is illegible so its tough to get started on
> it. Anyone seen this before or have any ideas?
>
> TNX ES 73,
> Farrel N3PPR

7381. Re: Icom IC-2100H narrow mode?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <377A33BC.A8243296@uakron.edu>
Source record: 104782

FM on our bands "narrow mode."

Brian Rademacher wrote:

> Does anyone know if the "narrow mode" option for the IC-2100H is
> something that you can obtain via a mod, or if it is actually specific
> to the overseas hardware? I don't really have a need for it, but would
> be interesting to play with if it there, but disabled...

7382. FS: TH7DX & 402CD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: "David L. Jones" <k4dlj@bellsouth.net>
Message-ID: <377A35CC.408715DF@bellsouth.net>
Source record: 104783
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Have for sale the following:
Hy-Gain TH7DX 20-15-10meter triband beam. All stainless steel hardware
with BN-86 balun. up 4 years in real good shape. - $250.00

Cushcraft model 402CD - 2elemnt 40meter beam in good condition - $275.00

All antenna's are on the ground and ready to be put up at a new home.
Prefer pickup.
Thanks for reading and 73 de Dave K4DLJ Darlington, SC

7383. Re: VX-5R and Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <377A38A3.31E5D913@uakron.edu>
Source record: 104784
Cross-posted to: rec.radio.amateur.equipment,alt.ham.radio.vhf-uhf

The salesperson was right more or less. You need a Inter intermod filter.
check out: Par Electronics - Amateur Radio Filters
http://www.rf-filters.com/filterham.html
http://www.rf-filters.com/
and MFJ-713 2 Meter HT Intermod Filter ot MFJ-714 2 Meter Mobile Intermod
Filter
http://www.mfjenterprises.com/filters/mfj713.html

It does help. The new HT's usually the more the bands more the mod.

Lou WA8PHD
http://ifip.com/wa8phd.htm

David Ballenger wrote:

> June 29
> Dear group:
>
> I have a VX-5R and live right below Washington, DC. With the factory
> antenna, I only get pager-type intermod sporadically. However, using
> either a telescoping whip, a mag-mount or any other external antenna, I
> get intermod leaking all through 2M.
>
> I brought this up with HRO and they said that this really was endemic
> with all HT's - they are not designed for use with external antennae.
> The salesman said he could not recommend another HT that would be
> dramatically better.
>
> I will only have one radio for the foreseeable future, so I want one I
> can use in my apartment and on the road. In the end, basic performance
> and usability for me outweigh other considerations like neat features,
> band coverage, tiny size, etc. I suspect that the intermod on the VX-5
> is because it has a wide front end to receive all of the other spectrum.
>
> The question I would pose to the group is - Is HRO correct, or can you
> recommend an HT for 2 meters (and 440 would be nice) that is nearly
> bulletproof on intermod and does not have any big flaws? I am willing
> to trade features, battery life, small size, et al for basic usability
> and performance on 2 meters.
>
> Thanks!
>
> David
> KG4BYL

> ballenger@erols.com

7384. FT 900 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Jerry Dunn <jerrydunn@hotmail.com>
Message-ID: <377A57BF.6D6E@hotmail.com>
Source record: 104785

Is there a mod to improve the sensitivity on Broadcast band and 160 meters for a FT 900AT??

7385. Re: Rigs for 1296 MHz?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <377A3B33.AFEF2B1D@uakron.edu>
Source record: 104786

Find a good Kenwood TS-790 All Mode Transceiver.
http://www.ifip.com/K-TS-790.htm

Lou WA8PHD
http://ifip.com/wa8phd.htm

Peter Coffee and Carolyn Major wrote:

> For many years, I've been thinking of trying out the 1296 MHz band, mainly
> as a place (so to speak) where one can build exotic antennas that don't
> require a rented crane to raise. I'm finding, though, that many of the rigs
> that used to be on my wish list are no longer available through usual
> channels, and may not even be in production any longer.
>
> Can anyone point me to a reputable maker of equipment for this band? Or
> does everyone just use transverters, or what are people doing up there?
>
> Thanks for any help,
>
> - Peter, AC6EN

7386. Where to buy electronic components - online?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <7ldf7u$d8m$1@shadow.skypoint.net>
Source record: 104787
Cross-posted to: sci.electronics.design,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi,
I'm looking for Three 'hard to find' electronic parts.
They are:

Hitachi 3sk309
Motorolla MRF9820T1
HP HSCH-9161

Can anyone suggest where the best www site is to
buy these items?

Thanks in advance.

7387. VX-5R Data cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: marmc@airmail.net
Message-ID: <C2221C55FE8BB977.C6D48235EFB0DEF4.5F49C895AE7B1283@lp.airnews.net>
Source record: 104788

DOes anyone know where I can either buy or order a data cable for modifying my VX-5R? Also, is software mods better than hardware? I have the latest version of "EVE". Is this what I should use?

7388. Re: VX-5R Data cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: GW <weatherguy@worldnet.att.net>
Message-ID: <7ldkggbqs1@bgtnsc03.worldnet.att.net>
Source record: 104789

You can find this cable just about anywhere. It is the same cable
used for the VX-1R or the FT-50. Check the ham radio outlets around
the country for availablity.

The software mod is very easy to perform and the major advantage of
this is that it does NOT void your warranty. It took me a few minutes
to figure out how to use the EVE software, but I can confirm that it
does indeed work. I find myself using it more than I originally thought.

Best of luck
Gary

Mark <marmc@airmail.net> wrote in message
news:C2221C55FE8BB977.C6D48235EFB0DEF4.5F49C895AE7B1283@lp.airnews.net...
> DOes anyone know where I can either buy or order a data cable for modifying my VX-5R?
> Also, is software mods better than hardware? I have the latest version of "EVE". Is this
what I should use?

7389. Re: Where to buy electronic components - online?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Jim <jdport@xoommail.com>
Message-ID: <7ldlb1$gif@chronicle.concentric.net>
Source record: 104790
Cross-posted to: sci.electronics.design,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Try http://www.dalbani.com/
They have the largest selection of hard to find stuff I've been able to find.
Jim W5AOX

nospam@nospam.com (Buzz Lightyear) wrote:
>
> Hi,
> I'm looking for Three 'hard to find' electronic parts.
> They are:
>
> Hitachi 3sk309
> Motorolla MRF9820T1
> HP HSCH-9161
>
> Can anyone suggest where the best www site is to
> buy these items?
>
> Thanks in advance.
>
>
>
>

7390. Re: RCI 2950 stock mic wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: swtempo@yahoo.com
Message-ID: <377a5c51.6183222@news.mn.mediaone.net>
Source record: 104791

On Tue, 29 Jun 1999 16:57:44 -0700, mike <mikeandjoy@i-link-2.net>
wrote:

>Can Someone please email Me with the stock mic wiring for My 2950.
>Thanks,
>Mike

1- Shield
2- Audio
3- Transmit
4- Receive
5- Ch up
6- Ch down

7391. Re: VX-5R Data cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Nicole Hamilton <hamilton@hamiltonlabs.com>
Message-ID: <01bec324$4333a690$0732180c@hamiltonlabs>
Source record: 104792

GW <weatherguy@worldnet.att.net> wrote:
> The software mod is very easy to perform and the major advantage of
> this is that it does NOT void your warranty. It took me a few minutes
> to figure out how to use the EVE software, but I can confirm that it
> does indeed work. I find myself using it more than I originally thought.

Hi, Gary! Color me clueless! What is the software mod you're talking about, please?
--

Regards,
Nicki Hamilton

Nicole Ashley Hamilton KD1UJ hamilton@hamiltonlabs.com
http://www.hamiltonlabs.com Phone 781-487-0008 FAX 781-487-0009
Hamilton Laboratories, 45 Kings Way, Unit 14, Waltham, MA 02451-9039, USA

7392. FS: MTX9000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <377A6A3B.C7C630F0@postoffice.pacbell.net>
Source record: 104793
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition and has a new case installed on it.Model
HO1WCC4DB3AN.
Radio,battery and antenna. $135.
Al

7393. Re: Ham-Equip Digest V99 #171

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: k7dfw@kb6le.ampr.ORG
Message-ID: <18325@kb6le.ampr.org>
Source record: 104794

WANTED WANTED WANTED

8116 TUBE (SIMILAR TO A 5894 BUT WITH 28V FIL)

805 TUBE

COLLINS POWER SUPPLIES: MP-1, PM-2, 516E-1, 516F-1

PP-4763 POWER SUPPLY 28V @ 50A (WITHIN DRIVING DISTANCE BECAUSE OF WEIGHT)

BC-610 TANK COILS AND TUNING UNITS: COIL C388 FOR 3.5 TO 4.5MC
COIL C390 FOR 5.7 TO 8.0MC
TUNING UNIT TU49 FOR 3.2 TO 4.0MC
TUNING UNIT TU52 FOR 6.35 TO 8.0MC

R-1051B MODULES AND DEPOT MANUALS

KWT-6 SERIES 8 (URC32-B) PARTS AND MODULES

DA3F3 TRANSISTOR (170W 30A T063 TYPE STUD MOUNT GERMANIUM SWITCHING)

TNX ES 73 ROLYNN K7DFW (1958)
CLATSKANIE, OR
VOICE/FAX 503-728-4157
NO COMPUTER

...._._

7394. Re: Get info on FCC publishing of ham phone number here

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: kendurham@home.com
Message-ID: <377a67d7.520080045@news>
Source record: 104795
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.amateur.space

This URL is no good. Did you find out you were spreading another
"urban legend" and delete the site?
Ken K5MBV
~~~~~~

On Thu, 24 Jun 1999 20:29:24 GMT, cwdxer@my-deja.com wrote:

>ARRL says they know nothing about FCC collection of ham SS numbers, e-
>mail, and phone numbers as a prerequisite for license actions, but I
>do....
>
>http://members.tripod.com/fccmonitor/index.html
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.
~~~~~~

7395. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Michael Young <nobody@all.org>
Message-ID: <930771119.962.74@news.remarQ.com>
Source record: 104796
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Dick Carroll <dixie@townsqr.com> wrote in message
news:7ldc28qbn2@208.207.71.149...
> From college economics of the 60's, I recall that "a dollar
> spent generates seven dollars" by the time it has circulates
> through the economy. Who knows what that figure is now? We

Speaking as a total idiot when it comes to economics: What kind of BULL is that? Inflation aside, as far as I know, wealth is not created or destroyed, just redistributed. With a trade deficit, the only meaning I can infer from your statement is that each dollar inflates 700% by the time someone gives it back in taxes.

This doesn't feel right, so please explain.

Michael.

7396. Re: VX-5R and Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-3006991535020001@k4dii.ksc.nasa.gov>
Source record: 104797
Cross-posted to: rec.radio.amateur.equipment,alt.ham.radio.vhf-uhf

In article <37790521.80931914@erols.com>, David Ballenger
<ballenger@erols.com> wrote:
> I will only have one radio for the foreseeable future, so I want one I
> can use in my apartment and on the road. In the end, basic performance
> and usability for me outweigh other considerations like neat features,
> band coverage, tiny size, etc. I suspect that the intermod on the VX-5
> is because it has a wide front end to receive all of the other spectrum.

David-

This is precisely correct. The only handheld transceiver I know of that is substantially better, is the Radio Shack HTX-202.

I agree with Lou WA8PHD, that an intermod filter may be your best alternative, assuming it would cost less than a new radio. Of course you would need a separate filter for each band, and have to swap them manually.

In addition to the MFJ filters, I find filters by Par Electronics and DCI Digital Communications, listed in the Amateur Electronic Supply catalog. They also list an Oak Bay Technologies low pass filter for use up to 54 MHz.

73, Fred, K4DII

7397. wanted: IC-2340H for parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7ldroh$eu5@newsops.execpc.com>
Source record: 104798

E-mail direct if you have one. K8swd

7398. FS: Garmin GPS-45

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <377A7617.CC3ECECA@asu.uswest.net>
Source record: 104799
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc,alt.ham-radio.marketplace

Garmin GPS-45, weatherized marine version. 8-channel, 250 waypoints, data port for APRS, NMEA, or LF beacon use. Functions and cosmetics are as new. Manual included. $150 OBO, shipped CONUS.
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

7399. FS: Yaesu batteries and charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <377A768F.864052EB@asu.uswest.net>
Source record: 104800
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.misc

FOR SALE, for use with Yaesu FT-50 series, and FT-10/40:

Yaesu FNB-41 600 mAH 9.6V 5W nicad battery pack, $25 o.b.o.

Yaesu FNB-42 1100 mAH 9.6V 5W nicad battery pack, $30 o.b.o.

Yaesu NC-50 Dual Rapid Charger, for all Yaesu HT battery packs, with (2) CA-14 adaptor sleeves (fits batteries for FT-10/40/50-series, including above) $50 o.b.o.

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

7400. Re: FT-50R Optional antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7ldt0v$g55@newsops.execpc.com>
Source record: 104801

Lance: I have spent well over $100.00 in search of the "best" antenna for my FT-50 an here is what I have found: For overall best performance and rugged service--the antenna for the Kenwood TH-G71A hand held. I use this as THE main antenna! The next best antenna is the Comet SM-24 whip, but it is delicate at the base and you can poke your eye or someone elses who is seated when you walk by them with it on your belt, say in a resturant. I use this alot when I am skiing or hunting as the antenna is very flexible and bends with my body contour when I have it in a chest pouch, or jacket breast pocket (just stick the whip up through the epaulettes on my field jacket). Comet Miracle Baby with the BNC/SMA adaptor. Work good for x-band repeat to you mobile or around you house repeater or close repeaters. Works better than the stubby for SMA, which looks better, but does not perform as well as the original Miracle Baby. I tried a couple of other Comet antennas, but broke one right at the "bullet" and the other is about ready to break at the whip/load juntion. My Icom IC-32AT BNC antenna works very well also, but requires an SMA adaptor. For all around good gain and rugged use--get the Kenwood antenna. You may have to tighten up the center conductor on the rig's sma mount because the Comet center was larger than the Kenwood. Rudy, K8SWD
Lance Livingston wrote in message <3776B908.5212364C@fiber.net>...
>I would like to know if there is a better antenna than the stock
>antenna. I use the ham frequencies and some frequencies in the 150's
>and 160's. I also am in the mountains a great deal as I am on Search and
>Rescue. Any suggestions on a better antenna?
>
>Lance

7401. Re: ICOM IC-2iA 2 Meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01bec333$d99dd2e0$2e0231d1@default>
Source record: 104802
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

is this still for sale
--
Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley
I'm a Storm Spotter here in Lawton Oklahoma.
My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

Rick Riverman <rbriver> wrote in article
<929685167.109.38@news.remarQ.com>...
: I have the following for sale:
:
: ITEMS
: * ICOM IC-2iA 2 Meter HT (134-174 Mhz)
: * BP-121 7.2v 400mAh NiCd Battery
: * New BP-121 NiCd Battery as spare
: * BT-9 Alkaline Cell Pack
: * ICOM BC-79 Desktop Charger
: * Belt Clip
: * Original Manual, Schematics and Update Sheets
:
: FEATURES
: * Full function display with clock and back light
: * Programmable DTMF dial tones (no keypad)
: * 100 non-volatile memory channels
: * Tone encoder built-in
: * 5 watts power with 13.8 VDC
:
: CONDITION
: * Normal wear
: * Small crack in plastic on side but no effect on integrity
: * Initials of former owner etched on side
: * Cosmetically a 7/10
:
: $85.00 + Shipping
:
: --
: Please reply to email address below.
:
: Rick Riverman
: W7RBR
: 503-629-5135
: rbriver@cybcon.com

:
:
:
:

7402. Re: Where to buy electronic components - online?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: jake23@quicknet.com
Message-ID: <7ldt8fhai1@shadow.skypoint.net>
Source record: 104803
Cross-posted to: sci.electronics.design,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

'Shamefull shill' Jim W5AOX, promotes his online business:

In article <7ldlb1$gif@chronicle.concentric.net>, jdport@xoommail.com says...
>
>Try http://www.dalbani.com/
>They have the largest selection of hard to find stuff I've been able to find.
>Jim W5AOX

Just obsolete junk at http://www.dalbani.com/ No compononts...
I suspect that Jim W5AOX, is the owner of dalbani.

Anyone else have any suggestions?

7403. Re: Running pwr cable thru firewall

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7ldtpd$gso@newsops.execpc.com>
Source record: 104804

Find an existing hole, or drill a hole and use a rubber gromet and seal with
rtv silicone. K8swd
mjacoby1459@my-deja.com wrote in message <7l7rig$g3m$1@nnrp1.deja.com>...
>I could use some help in installing a 2M mobile
>rig&#65533; hints or advice: Is there a best way to
>easily run the power cable through the firewall to
>reach the battery? (My car is a 92 Honda
>Accord)
>
>Thanks, Mike
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

7404. Re: FT-50R Optional antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7ldu5n$h8p@newsops.execpc.com>
Source record: 104805

Tried the Diamonds. They are cute. About the same as the Comets. Both
brands will break at the "bullet" when they have been bent several times. I
was surprised at how long mine lasted. I have had my Kenwood antenna on my
FT-50 for over a year, use it daily, and abuse the crap out of it. Still
looks new. K8SWD
Jarrod Boehme wrote in message <7dRd3.2370$I3.84818@news12.ispnews.com>...
>Get a Diamond SRH series for the FT-50. Right away I noticed an
improvement
>over the stock antenna. They make a standard and a longer length type
with
>a small base and thin, very flexible wire. I didn't believe it would work
>better until I installed it.
>
>Clint Bradford wrote in message <7l82ak$iq1$1@nnrp1.deja.com>...
>>In article <3776B908.5212364C@fiber.net>,
>> lancel@fiber.net wrote:
>>> ...FT-50...better antenna...ham freqs...150s and 160s...
>>> ...in the mountains a great deal ... on Search and Rescue...
>>
>>Due to the nature of your work, you probably do not want a collapsible
>>metal antenna. Length is great, but you are in a "harsh" environment...
>>
>>The "piano wire" slim 18" models will perform well for you - but you
>>have to ask yourself whether you want eighteen inches of eye-poking
>>plastic-coated wire comin' off your HT.
>>
>>You need "rugged" and "durable" as characteristics for your antenna. For
>>YOUR requirements, I'd stick with the original. But if you were set up
>>as a command post with an HT, I'd go for, say, the long, thin, flexible
>>antenna from ADI/Pryme/Premier.
>>
>> - Clint Bradford, ATTENTION to Details
>> http://www.clintbradford.com
>>
>>
>>Sent via Deja.com http://www.deja.com/
>>Share what you know. Learn what you don't.
>
>

7405. Re: FS:ICOM IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <377A7C0B.5870@rpi.edu>
Source record: 104806

kf6mxk@arrl.net wrote:
>
> One month old IC-W32A with 2-173 Batteries , Software and cable.
> Service Manual. Asking $375 Shipped CONUS

You can pick up one of these new with one 173 battery for $284.95
through the HRO catalog/website -- how much does the extra battery
...etc cost separately?

Curt Breneman
KC2EBP

7406. Ameco AC1 Schematic posted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: jtyburczy@aol.com
Message-ID: <19990630165254.12508.00003926@ng-fy1.aol.com>
Source record: 104807

For all who are interested, I've posted a schematic
for the AMECO AC-1 transmitter at:

http://www.qsl.net/wb1gfh/ameco.html

73's

W1GFH

7407. AEA-121 HF ANALYST

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Richard Earl <w9juc@juno.com>
Message-ID: <377A899F.F84BB8A4@juno.com>
Source record: 104808
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchor

Need instruction manual(or copy) for the AEA Model SWR-121 HF Analyst.

Thank you,

Rich

W9JUC

7408. Re: RS HTX-100 Dead on CW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19990630172801.29713.00005208@ng-ci1.aol.com>
Source record: 104809

I agree with Fred the carrier crystal for cw is either off freq or not oscillating. if you have a general coverage receiver setting near the rig and tune for the crystal freq you should be able to hear it. try SSB crystal freq first as a test.
good luck
Don

7409. Re: Where to buy electronic components - online?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: tmacinty@ns.sympatico.ca
Message-ID: <377a8fdc.5451199@news1.ns.sympatico.ca>
Source record: 104810
Cross-posted to: sci.electronics.design,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

nospam@nospam.com (Buzz Lightyear) wrote:

>Hi,
>I'm looking for Three 'hard to find' electronic parts.
>They are:
>
>Hitachi 3sk309
>Motorolla MRF9820T1
>HP HSCH-9161
>
>Can anyone suggest where the best www site is to
>buy these items?
>
>Thanks in advance.
>
>
>
>

This might help...

http://www.partminer.com/Pm_HomePage/index.asp

Tom

7410. FS:Standard UHF HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <377A908B.3FB0E19C@postoffice.pacbell.net>
Source record: 104811
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in very good shape,It has 8 channels and is programmable.Has 5
or 2 watt power level. Model number is HX340U.Includes
radio,antenna,battery and rapid charger.It is presently programmed on
the ham band.$95
Al

7411. Test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Dean <deanntx@tyler.net>
Message-ID: <377AAF05.BD388448@tyler.net>
Source record: 104812

Is this message going out?

7412. CB City

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Dean <deanntx@tyler.net>
Message-ID: <377AAFB7.5750AFD7@tyler.net>
Source record: 104813

Well if you are into Scanner's, CB's, Ham Gear or whatever type
of
ccommunications, CB City is the place for you.
We have a great message board that is chalked full of stuff
like that,
as well as a lot of used merchandise listed on the website.
There is
also all kinds of useful information on all kinds of stuff.
There is a
section devoted to Modifications as well.
There is a chat room for you to chat with others that have the
same
interest as you, A call sign lookup. Top News Headlines, A
mailing list
with over 300 members that you can post messages to if you have
something for sale, trade or just looking for something.

cbcity.com

You will be glad that you did.

Dean
CB City Manager

7413. FS: As-New Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <377A992F.CCCC5891@cfu.net>
Source record: 104814
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Must sell my mint FT-847, less than 1 year old, with YF-1154C CW and
YF-115S-02 SSB Collins mech. filters, MMB-16 mobile bracket (never
used),
and CT-61 amplifier T/R interface cable. One-owner, non-smoker, manual,
original packing. Cost new $1,900, sell $1,395. IF INTERESTED CALL ME AT

(319) 277-1499 AND LEAVE MESSAGE. Don't email; I'm away from email a
few days. Tks es 73!

7414. FS: Kenwood TR-9000 2m all mode $225

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: jbraun@localnet.com
Message-ID: <377a98bd.2771911@news.localnet.com>
Source record: 104815
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

>I have for sale a Kenwood TR-9000 2m all mode.
>This is a 1w/ 10w mobile transceiver.
>In VGC w/ manual.
>
>asking $225
>
>if interested I can be reached at: jbraun@localnet.com
>
>Thanks/ 73's
>James

7415. basic economics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Spamfree <Spamfree@DELETETHIS.spamfree.net>
Message-ID: <7le54d$on8@journal.concentric.net>
Source record: 104816
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

```
Michael Young <nobody@all.org> wrote in message
news:930771119.962.74@news.remarQ.com...
> Dick Carroll <dixie@townsqr.com> wrote in message
> news:7ldc28$qbn$2@208.207.71.149...
> > From college economics of the 60's, I recall that "a dollar
> > spent generates seven dollars" by the time it has circulates
> > through the economy. Who knows what that figure is now? We
>
> Speaking as a total idiot when it comes to economics: What kind of BULL
> is that? Inflation aside, as far as I know, wealth is not created or
> destroyed, just redistributed. With a trade deficit, the only meaning I
> can infer from your statement is that each dollar inflates 700% by the
> time someone gives it back in taxes.
>
> This doesn't feel right, so please explain.

Question: from whom was Bill Gates' wealth redistributed?

Wealth is most certainly created... ever hear the term "economic growth"?

--
Friends don't let friends use e-bay
E-bay: proud sponsor of Al Gore's 2000 presidential campaign
```

7416. BC-245 ICOM R2 YAESU VX5 YAESU FT100 YAESU VX1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7le7dk$7ph$1@nnrp03.primenet.com>
Source record: 104817
Cross-posted to: alt.ham-radio.mods,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner

http://www.onelist.com/subscribe/BC245XLT
Is a not so new devoted to the new Bearcat BC 245 Trunking scanner. If you have one of these or are thinking of buying one.(I know nobody has one YET) Come join us. We have over 99 users so far.

http://www.onelist.com/subscribe/Ft90
Is a new list devoted to the new Micro micro mobile radio from Yaesu the FT-90. 73 users.

http://www.onelist.com/subscribe/ft2600
Is a new List devoted to the new radio from Yaesu the FT-2600. GREAT RADIO. 16 users.

http://www.onelist.com/subscribe/YAESUVX5
Has over 650 users so far. Come join us if you are interested in the VX5 a super cool little radio!!!

http://www.onelist.com/subscribe/YaesuVX1
Has about 123 users If you have a VX1 this is the place to be!!

http://www.onelist.com/subscribe/icomr2
Is the nerve center of everything that has to do with the ICOM R2. If you have a R2 Come on and join us we need you !!! This is a great radio with a great following of over 254 users on this mail list!!

http://www.onelist.com/subscribe/FT100
So Far we only have 310 users! Not to bad. If you are even thinking about one of these units come join us. Join Us and get the MOD!! We may all learn somthing!!!

73 de W6JHC
James

7417. FS: Terman Text

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Sherman Starnes <starnes@aug.com>
Message-ID: <377AA8BD.D26F769B@aug.com>
Source record: 104818

For Sale: Radio Engineering by Frederick Emmons Terman, Sc. D.,
Associate Professor of Electrical Engineering, Stanford University.
Published by the McGraw-Hill book Company, Inc., this is the first
edition of the classical text, copyrighted in 1932, and is in good
condition. It would be a prime addition to your collection of
classical Electrical Engineering books. This book is priced at
$150.00 US plus packing and postage. A money order is required.
E-mail <starnes@aug.com>

7418. Re: CB City

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: jerky boy <w9jcm@ix.netcom.com>
Message-ID: <7leajs$mae@dfw-ixnews4.ix.netcom.com>
Source record: 104819

keep it on channel 19 good buddy...
Dean wrote in message <377AAFB7.5750AFD7@tyler.net>...
>Well if you are into Scanner's, CB's, Ham Gear or whatever type
>of
>ccommunications, CB City is the place for you.
> We have a great message board that is chalked full of stuff
>like that,
>as well as a lot of used merchandise listed on the website.
>There is
>also all kinds of useful information on all kinds of stuff.
>There is a
>section devoted to Modifications as well.
> There is a chat room for you to chat with others that have the
>same
>interest as you, A call sign lookup. Top News Headlines, A
>mailing list
>with over 300 members that you can post messages to if you have
>something for sale, trade or just looking for something.
>
>cbcity.com
>
>You will be glad that you did.
>
>Dean
>CB City Manager
>

7419. Regency XL2000 help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Pete Hudson <spike@ecsis.net>
Message-ID: <930787749.297.84@news.remarQ.com>
Source record: 104820

Help Please

I have two Regency XL2000 radios that were donated to the local Rescue Squad but do not have programming instructions. They are front panel programmable and I tried to use instructions for a Regency RH-606B but it did not work just right.. If anyone could help with programming instructions it would be greatly appreciated..

Pete Hudson
spike@ecsis.net

7420. FS:TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Patrick Wilson <w4pw@mindspring.com>
Message-ID: <7le0uj$e5q$1@nntp5.atl.mindspring.net>
Source record: 104821
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

Kenwood TS-850S. Take a look at it here:

http://www.mcws.net/pat/the805.htm

Send a note of your interest.

7421. Re: CB City

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Bubba Joe <bubbajoesmith@hotmail.com>
Message-ID: <7lecbe$il6$1@oak.prod.itd.earthlink.net>
Source record: 104822

keep it on channel 19 good buddy...

10-4! Don't need none of the trash here! QSY down to trailertrash land.

> Dean wrote in message <377AAFB7.5750AFD7@tyler.net>...
> >Well if you are into Scanner's, CB's, Ham Gear or whatever type
> >of
> >communications, CB City is the place for you.
> > We have a great message board that is chalked full of stuff
> >like that,
> >as well as a lot of used merchandise listed on the website.
> >There is
> >also all kinds of useful information on all kinds of stuff.
> >There is a
> >section devoted to Modifications as well.
> > There is a chat room for you to chat with others that have the
> >same
> >interest as you, A call sign lookup. Top News Headlines, A
> >mailing list
> >with over 300 members that you can post messages to if you have
> >something for sale, trade or just looking for something.
> >
> >cbcity.com
> >
> >You will be glad that you did.
> >
> >Dean
> >CB City Manager
> >
>
>

7422. ?? 1926 1st Edition ARRL Handbook

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Bill M <grundig@att.net>
Message-ID: <377AB5DA.971154B5@att.net>
Source record: 104823
Cross-posted to: rec.antigues.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi:

I'm asking for a friend, the book does not belong to me nor do I intend on buying it. Can anyone tell me the going rate for a 1926 1st Edition ARRL Handbook in excellent condition. The only flaw I noticed was at the bottom of the spline where there was about a 3/8" flap of the cover turned up.

I intend on passing along any info provided to the owner and if she is interested in selling I will post her asking price.

Bill

7423. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: NOamradioSPAM@thebizlink.com
Message-ID: <NOamradioSPAM-3006992128030001@207-172-133-187.s187.tnt6.col.md.dialup.rcn.com>
Source record: 104824
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <01bec34e$a319e040$81ecabc3@default>, "Reg Edwards"
<G4fgq.Regp@btinternet.com> wrote:

Steve wrote -
> Ohhh, those evil ignorant North American citizens!! I
never heard of a
> country called North America and I never have met one of
its citizens.
========================
So why do US citizens refer to themselves as 'americans' ?

They do not yet own the whole continent.

After all, Cubans are americans.

U.S. citizens? The proper name of the country is the United States of
America. How they refer to themselves is irrelevant. Your implication that
all use this moniker and that by this use there are no other Americans
outside of the USA is silly

You forgot Canada (which by the way has far more land mass than the USA),
all the various sovereign Indian nations, Haiti, and Costa Rica to name a
few.

Keep trying, you'll eventually get it.

7424. Re: Where to buy electronic components - online?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Tom Bruhns <tomb@lsid.hp.com>
Message-ID: <377AC024.85209CAD@lsid.hp.com>
Source record: 104825
Cross-posted to: sci.electronics.design,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Jake wrote:

> Just obsolete junk at ...dalbani... No compononts...
> I suspect that Jim W5AOX, is the owner of dalbani.
>
> Anyone else have any suggestions?

One thing you can try for things like HP and Motorola is to go to their web sites and see if they point to distributors. A lot of distributors now take small credit card orders, though many do still have a minimum, or a minimum shipping charge that could cause some pain.

I'd think that most folk here would already know about Mouser and DigiKey, and there are a few other places that have things like "replacement parts" in the Japanese transistor series. There are also a couple places at least that specialize in RF semiconductors (both low and high power). Do a web search? Look in the ads in magazines like "Electronics Now"? Maybe someone will post some favorites.

I know that answer is kinda vague but maybe it'll get someone pointed in a direction that leads somewhere.

Cheers,
Tom

7425. FT-102 11 meter fixes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Carmine Iannace KA2PAP <iannace@mediaone.net>
Message-ID: <COze3.1770$kL2.137895@ndnws01.ne.mediaone.net>
Source record: 104826

I have a Yaesu FT-102 that I just got a hold of. The unit is in fine shape except for the fact that the 29 MHz band position has been modified to work on 27 MHz (CB). The readout shows 29 MHz but the TX/RX occur at 27 MHz. I recently purchased the FT-102 Technical Supplement and it includes a section on 11 meter modifications but those pages seem to have been removed by Yaesu. Does anyone know of how to reverse this 11 meter modification and of any other FT-102 mods in general?

Thanks,

Carmine KA2PAP

7426. FS Yaesu 440Mhz Handi Talkie for Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Bill Martin <wem@pobox.com>
Message-ID: <h1Ae3.4009$lr3.158873@news2.jacksonville.net>
Source record: 104827

Check out this deal! Compact Yaesu 70cm HT with TWO batteries, 2W or 5W
out...
modified to go from 420Mhz to 470Mhz! Transmit and receive! And best of
all
you can BID for it on Ebay...the bid is not very much so far! Check it out
at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=124647721

7427. Re: BC-245 ICOM R2 YAESU VX5 YAESU FT100 YAESU VX1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: "Kevin P. Inscoe" <kevin@inscoe.org>
Message-ID: <377AD944.327CCF24@inscoe.org>
Source record: 104828
Cross-posted to: alt.ham-radio.mods,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner

james coburn wrote:
>
> http://www.onelist.com/subscribe/BC245XLT
> Is a not so new devoted to the new Bearcat BC 245 Trunking scanner. If you
> have one of these or are thinking of buying one.(I know nobody has one YET)
> Come join us. We have over 99 users so far.

Not to burst your bubble but there is already a list established
sometime ago at T2@onelist.com

http://www.onelist.com/subscribe/T2

There is also edacs & edacsglobal on onelist as well.

~kevin
--
Kevin P. Inscoe Family - Unix System Engineer & Specialist
Deltona, FL Itinerary at http://www.inscoe.org/where
e-mail: kevin [at] inscoe [dot] org FAX: 407-805-0002
http://www.inscoe.org 28.9492N 81.1955W
http://www.inscoe.org/comp http://www.inscoe.org/radio

7428. FS: AR8000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Jim Finney <jpfin@worldnet.att.net>
Message-ID: <377ADF92.15FC3C0F@worldnet.att.net>
Source record: 104829

FOR SALE.....

AR-8000
Full coverage
Excellent condition
Original accessories and manual
Located in Atlanta, will deliver within 200 miles

$400 firm

If interested, contact

Jim Finney
jpfin@worldnet.att.net
--

Jim Finney
==========
jpfin@worldnet.att.net

7429. Re: FS AR8200+Jav232+memory card $650

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Greg Dean <ikdean@purdue.edu>
Message-ID: <377AE7E1.78AB7998@purdue.edu>
Source record: 104830
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Have you sold it yet?

Joseph Wilson wrote:
>
> For sale:
>
> AR8200 scanner with leather case, JAV 232 interface from
> Javiation, 4,000 channel memory card, all for $650 shipped
>
> --
>

7430. FS; Yaesu VX-5R Tri-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Rick Riverman <rbriver>
Message-ID: <930801717.743.82@news.remarQ.com>
Source record: 104831

ITEMS
* Yaesu VX-5R Triple Band HT Serial #9D041592 (April 1999)
* FNB-58LI Battery
* New FNB-58LI Battery as Spare
* MH-34 Speaker/Microphone
* Box and Manual
* Wall Charger

COSMETICS
* This radio is only two months old in brand new condition
* It has none of the problems that occurred in some of the 1998 models
* Works perfectly all bands, all modes
* Batteries have only been charged twice
* I have to sell it to pay for a home repair project

$395.00 Shipped only in the USA (HRO price for this package is over $440)

--
Please reply to email address below.

Rick Riverman
W7RBR
503-629-5135
rbriver@cybcon.com

7431. Need Icom Mod????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Pat Johannik <kf6bbd@raisin.com>
Message-ID: <9NBe3.810$mq2.78016@typhoon-sf.snfc21.pbi.net>
Source record: 104832

Hello,

I am in need of the mod to extend the transmit on the Icom IC-T42A.

If anybody has this info it would be greatly appreciated. I am told that the mod is the same as the VHF model. I do not have this mod either. I have looked all over the net but have not found any. Again, any help would be greatfull. Please resopnd back via email.

kf6bbd@raisin.com

Thanks Again,
Pat

7432. FS: 6 WWII Military Tubes, New In Original Boxes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: sebring@zebra.net
Message-ID: <377AE9B1.3BC5@zebra.net>
Source record: 104833

Six WWII Military Tubes still packaged in original boxes. Each box dated with the date of acceptance by the Army and Navy. Dates range from 1943 through 1945. See a picture of them at: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=125313591

7433. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <377AF6EB.C7890499@teleport.com>
Source record: 104834
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

> In article <01bec34e$a319e040$81ecabc3@default>, "Reg Edwards"
> <G4fgq.Regp@btinternet.com> wrote:

> So why do US citizens refer to themselves as 'americans' ?
>
> They do not yet own the whole continent.
>
> After all, Cubans are americans.

Chuckle. So are our fine and justly proud brothers the Canadians. But call one an "American" some time and note the reaction you get.

Roy Lewallen, W7EL

7434. Re: FT-50R Programming Error

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: None <none@all>
Message-ID: <930806679.226.63@news.remarQ.com>
Source record: 104835

Thanks for all the suggestions. I did get it to work and it was the com settings. I was using the adapter cable and was trying to get the template. But those darn com settings have to match.

Mark
KF7JA

KA8AYO <ces@brecnet.com> wrote in message
news:3773D66F.76ADBC8C@brecnet.com...
Make sure your COM port set-up is correct. This caused me some problems. I finally called tech support at RT Systems and they helped me get it squared away. You may have to change the Port/IRQ/Input-Output Range settings to find one that matches the ADMS port settings. Go to Control Panel then System then Device Manager and double click "Ports". Highlight the Com port you have the cable connected to and click Properties and then Resources. Windows will assign some pretty strange combinations sometimes, but you can change these settings manually. (i.e. Com 4/IRQ3/Input-Output Range 02E8 - 02EF) Be careful not to change the port settings for your modem or other attached peripheral. You'll end up having to reinstall things if you do. This may get you to the point where the radio and the computer can start talking. If you are successful, create a template file first thing from the radio and then you should be all set.
Oh yeah, don't forget the four conductor cable that connects to the three conductor cable for your radio. Won't work ever if you don't have this in place.
Hope this helps
73s
Hertel wrote:
I'm having the same trouble as well. I know I must get a template from the radio first but I can't get that far.
Is it a squelch setting?
Thanks.
Paul
KB9SIA
REDFOX 264
None wrote in message <930290882.082.13@news.remarQ.com>...
>I am trying to use ADMS 1C software to send data to a Yaesu FT-50R but keep
>getting CERR messages when I try to upload or download from the radio. I
>have checked the connections but everything seems OK.
>
>Any suggestions?
>
>Thanks,
>
>Mark

>KF7JA
>
>

7435. Re: FS:ICOM IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: kf6mxk@arrl.net
Message-ID: <377AFD1B.66F1@arrl.net>
Source record: 104836

Curt M. Breneman wrote:
>
> kf6mxk@arrl.net wrote:
> >
> > One month old IC-W32A with 2-173 Batteries , Software and cable.
> > Service Manual. Asking $375 Shipped CONUS
>
> You can pick up one of these new with one 173 battery for $284.95
> through the HRO catalog/website -- how much does the extra battery
> ...etc cost separately?
>
> Curt Breneman
> KC2EBP
The battery is $70 the software is $51 and the manual is $45 For a total
of $451 plus shipping.
73,
KF6MXK

7436. Help AMPLIFIER Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-06-30 00:00:00 UTC
From: "John J. Burke" <jburke@wa-net.com>
Message-ID: <377b1011.0@news.worldaccessnet.com>
Source record: 104837

Help with AMPLIFIER Problem

I have just aquired a SB-220 Amplifier and when I put the RELAY keying circuit from the radio, it keys the relay in the amplifier and cuts the recieve in half or much less. I unplug it and it receives normal...

Any answers how to fix it... Even if the rig is off it stays keyed in the amp.

John